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| **序号** | **文章信息** | **数据库收录** |
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| 572 | Pan, GT (Pan, Guitang);Wang, LQ (Wang, Liquan);Li, RS (Li, Rongshe);Yuan, SH (Yuan, Sihua);Ji, WH (Ji, Wenhua);Yin, FG (Yin, Fuguang);Zhang, WP (Zhang, Wanping);Wang, BD (Wang, Baodi) Tectonic evolution of the Qinghai-Tibet Plateau.JOURNAL OF ASIAN EARTH SCIENCES.2012.53:3-14 | ESI高被引论文 |
| 573 | Mao, Y (Mao, Ya);Duan, H (Duan, Hui);Xu, B (Xu, Bin);Zhang, L (Zhang, Lin);Hu, YS (Hu, Yongsheng);Zhao, CC (Zhao, Changchun);Wang, ZX (Wang, Zhaoxiang);Chen, LQ (Chen, Liquan);Yang, YS (Yang, Yusheng) Lithium storage in nitrogen-rich mesoporous carbon materials.ENERGY & ENVIRONMENTAL SCIENCE.2012.5.(7):7950-7955 | ESI高被引论文 |
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| 576 | Li, CH (Li, Changhe);Yang, SX (Yang, Shengxiang);Nguyen, TT (Nguyen, Trung Thanh) A Self-Learning Particle Swarm Optimizer for Global Optimization Problems.IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART B-CYBERNETICS.2012.42.(3):627-646 | ESI高被引论文 |
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| 578 | Joachimski, MM (Joachimski, Michael M.);Lai, XL (Lai, Xulong);Shen, SZ (Shen, Shuzhong);Jiang, HS (Jiang, Haishui);Luo, GM (Luo, Genming);Chen, B (Chen, Bo);Chen, J (Chen, Jun);Sun, YD (Sun, Yadong) Climate warming in the latest Permian and the Permian-Triassic mass extinction.GEOLOGY.2012.40.(3):195-198 | ESI高被引论文 |
| 579 | Hu, ZC (Hu, Zhaochu);Liu, YS (Liu, Yongsheng);Gao, S (Gao, Shan);Liu, WG (Liu, Wengui);Zhang, W (Zhang, Wen);Tong, XR (Tong, Xirun);Lin, L (Lin, Lin);Zong, KQ (Zong, Keqing);Li, M (Li, Ming);Chen, HH (Chen, Haihong);Zhou, L (Zhou, Lian);Yang, L (Yang, Lu) Improved in situ Hf isotope ratio analysis of zircon using newly designed X skimmer cone and jet sample cone in combination with the addition of nitrogen by laser ablation multiple collector ICP-MS.JOURNAL OF ANALYTICAL ATOMIC SPECTROMETRY.2012.27.(9):1391-1399 | ESI高被引论文 |
| 合计 | | ---- |

ESI高被引论文：收录579篇

第 1 条，共 579 条

标题: Cross-View Locality Preserved Diversity and Consensus Learning for Multi-View Unsupervised Feature Selection

作者: Tang, C (Tang, Chang);Zheng, X (Zheng, Xiao);Liu, XW (Liu, Xinwang);Zhang, W (Zhang, Wei);Zhang, J (Zhang, Jing);Xiong, J (Xiong, Jian);Wang, LZ (Wang, Lizhe)

来源出版物: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 卷：34 期：10 页：4705-4716 DOI:10.1109/TKDE.2020.3048678 出版年： 2022

Web of Science核心合集的”被引频次”: 70

被引频次合计:72

文献类型:Article

入藏号: WOS:000853844700011

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ISSN:1041-4347

eISSN:1558-2191

ESI 高被引论文: Y

ESI 热点论文: N

输出日期: 2023-01-25

第 2 条，共 579 条

标题: Enhanced Photocatalytic H2O2 Production over Inverse Opal ZnO@ Polydopamine S-Scheme Heterojunctions

作者: Han, GW (Han, Gaowei);Xu, FY (Xu, Feiyan);Cheng, B (Cheng, Bei);Li, YJ (Li, Youji);Yu, JG (Yu, Jiaguo);Zhang, LY (Zhang, Liuyang)

来源出版物: ACTA PHYSICO-CHIMICA SINICA 卷：38 期：7 DOI:10.3866/PKU.WHXB202112037 出版年： 2022

Web of Science核心合集的”被引频次”: 28

被引频次合计:28

文献类型:Article

入藏号: WOS:000760791100003

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ISSN:1000-6818

**ESI 高被引论文: Y**

**ESI 热点论文: N 输出日期: 2023-01-25输出日期: 2023-01-25**

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第 3 条，共 579 条

标题: A comprehensive comparison among metaheuristics (MHs) for geohazard modeling using machine learning: Insights from a case study of landslide displacement prediction

作者: Ma, JW (Ma, Junwei);Xia, D (Xia, Ding);Wang, YK (Wang, Yankun);Niu, XX (Niu, Xiaoxu);Jiang, S (Jiang, Sheng);Liu, ZY (Liu, Zhiyang);Guo, HX (Guo, Haixiang)

来源出版物: ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE 卷：114 DOI:10.1016/j.engappai.2022.105150 出版年： 2022

Web of Science核心合集的”被引频次”: 18

被引频次合计:18

文献类型:Article

入藏号: WOS:000838695700010

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ISSN:0952-1976

eISSN:1873-6769

**ESI 高被引论文: Y**

**ESI 热点论文: N 输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 4 条，共 579 条

标题: The Causal Pathway of Rural Human Settlement, Livelihood Capital, and Agricultural Land Transfer Decision-Making: Is It Regional Consistency?

作者: Wang, WW (Wang, Weiwen);Gong, J (Gong, Jian);Wang, Y (Wang, Ying);Shen, Y (Shen, Yang)

来源出版物: LAND 卷：11 期：7 DOI:10.3390/land11071077 出版年： 2022

Web of Science核心合集的”被引频次”: 6

被引频次合计:6

文献类型:Article

入藏号: WOS:000833725700001

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eISSN:2073-445X

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 5 条，共 579 条

标题: Metaheuristic-based support vector regression for landslide displacement prediction: a comparative study

作者: Ma, JW (Ma, Junwei);Xia, D (Xia, Ding);Guo, HX (Guo, Haixiang);Wang, YK (Wang, Yankun);Niu, XX (Niu, Xiaoxu);Liu, ZY (Liu, Zhiyang);Jiang, S (Jiang, Sheng)

来源出版物: LANDSLIDES 卷：19 期：10 页：2489-2511 DOI:10.1007/s10346-022-01923-6 出版年： 2022

Web of Science核心合集的”被引频次”: 28

被引频次合计:28

文献类型:Article

入藏号: WOS:000818622400001

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ISSN:1612-510X

eISSN:1612-5118

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

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第 6 条，共 579 条

标题: Intelligent Oil Production Stratified Water Injection Technology

作者: Cheng, HL (Cheng, Hanlie);Yang, D (Yang, Dong);Lu, CS (Lu, Changsong);Qin, Q (Qin, Qiang);Cadasse, D (Cadasse, David)

来源出版物: WIRELESS COMMUNICATIONS & MOBILE COMPUTING 卷：2022 DOI:10.1155/2022/3954446 出版年： 2022

Web of Science核心合集的”被引频次”: 24

被引频次合计:24

文献类型:Article

入藏号: WOS:000838053900009

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ISSN:1530-8669

eISSN:1530-8677

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

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第 7 条，共 579 条

标题: Solar fuel generation over nature-inspired recyclable TiO2/g-C3N4 S-scheme hierarchical thin-film photocatalyst

作者: Wang, LB (Wang, Libo);Fei, XG (Fei, Xingang);Zhang, LY (Zhang, Liuyang);Yu, JG (Yu, Jiaguo);Cheng, B (Cheng, Bei);Ma, YH (Ma, Yuhua)

来源出版物: JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY 卷：112 页：1-10 DOI:10.1016/j.jmst.2021.10.016 出版年： 2022

Web of Science核心合集的”被引频次”: 25

被引频次合计:25

文献类型:Article

入藏号: WOS:000788838000001

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ISSN:1005-0302

ESI 高被引论文: Y

ESI 热点论文: N

输出日期: 2023-01-25

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第 8 条，共 579 条

标题: Selection of targeted poverty alleviation policies from the perspective of land resources-environmental carrying capacity

作者: Zhang, HW (Zhang, Hongwei);Wang, ZQ (Wang, Zhanqi);Liu, JF (Liu, Jiafeng);Chai, J (Chai, Ji);Wei, C (Wei, Chao)

来源出版物: JOURNAL OF RURAL STUDIES 卷：93 页：318-325 DOI:10.1016/j.jrurstud.2019.02.011 出版年： 2022

Web of Science核心合集的”被引频次”: 15

被引频次合计:16

文献类型:Article

入藏号: WOS:000812293300002

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ISSN:0743-0167

eISSN:1873-1392

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 9 条，共 579 条

标题: Challenges for photocatalytic overall water splitting

作者: Bie, CB (Bie, Chuanbiao);Wang, LX (Wang, Linxi);Yu, JG (Yu, Jiaguo)

来源出版物: CHEM 卷：8 期：6 页：1567-1574 DOI:10.1016/j.chempr.2022.04.013 出版年： 2022

Web of Science核心合集的”被引频次”: 47

被引频次合计:47

文献类型:Review

入藏号: WOS:000814058100008

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ISSN:2451-9294

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

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第 10 条，共 579 条

标题: Non-Noble Plasmonic Metal-Based Photocatalysts

作者: Sayed, M (Sayed, Mahmoud);Yu, JG (Yu, Jiaguo);Liu, G (Liu, Gang);Jaroniec, M (Jaroniec, Mietek)

来源出版物: CHEMICAL REVIEWS 卷：122 期：11 页：10484-10537 DOI:10.1021/acs.chemrev.1c00473 出版年： 2022

Web of Science核心合集的”被引频次”: 69

被引频次合计:69

文献类型:Review

入藏号: WOS:000810028800001

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ISSN:0009-2665

eISSN:1520-6890

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 11 条，共 579 条

标题: Determination of shale macroscale modulus based on microscale measurement: A case study concerning multiscale mechanical characteristics

作者: Li, Y (Li, Yong);Chen, JQ (Chen, Jian-Qi);Yang, JH (Yang, Jiang-Hao);Liu, JS (Liu, Ji-Shan);Tong, WS (Tong, Wang-Shu)

来源出版物: PETROLEUM SCIENCE 卷：19 期：3 页：1262-1275 DOI:10.1016/j.petsci.2021.10.0041995-8226 出版年： 2022

Web of Science核心合集的”被引频次”: 25

被引频次合计:26

文献类型:Article

入藏号: WOS:000826759500001

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ISSN:1672-5107

eISSN:1995-8226

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 12 条，共 579 条

标题: More Than Privacy: Applying Differential Privacy in Key Areas of Artificial Intelligence

作者: Zhu, TQ (Zhu, Tianqing);Ye, DY (Ye, Dayong);Wang, W (Wang, Wei);Zhou, WL (Zhou, Wanlei);Yu, PLS (Yu, Philip S.)

来源出版物: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 卷：34 期：6 页：2824-2843 DOI:10.1109/TKDE.2020.3014246 出版年： 2022

Web of Science核心合集的”被引频次”: 24

被引频次合计:24

文献类型:Article

入藏号: WOS:000789003800021

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ISSN:1041-4347

eISSN:1558-2191

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 13 条，共 579 条

标题: The Dynamic Privacy-Preserving Mechanisms for Online Dynamic Social Networks

作者: Zhu, TQ (Zhu, Tianqing);Li, J (Li, Jin);Hu, XY (Hu, Xiangyu);Xiong, P (Xiong, Ping);Zhou, WL (Zhou, Wanlei)

来源出版物: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 卷：34 期：6 页：2962-2974 DOI:10.1109/TKDE.2020.3015835 出版年： 2022

Web of Science核心合集的”被引频次”: 21

被引频次合计:21

文献类型:Article

入藏号: WOS:000789003800031

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ISSN:1041-4347

eISSN:1558-2191

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 14 条，共 579 条

标题: A Pareto-based hybrid iterated greedy algorithm for energy-efficient scheduling of distributed hybrid flowshop

作者: Lu, C (Lu, Chao);Liu, Q (Liu, Qiao);Zhang, B (Zhang, Biao);Yin, L (Yin, Lvjiang)

来源出版物: EXPERT SYSTEMS WITH APPLICATIONS 卷：204 DOI:10.1016/j.eswa.2022.117555 出版年： 2022

Web of Science核心合集的”被引频次”: 30

被引频次合计:30

文献类型:Article

入藏号: WOS:000819436600009

地址: [Lu, Chao; Liu, Qiao] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China  
[Zhang, Biao] Liaocheng Univ, Sch Comp Sci, Liaocheng 252000, Peoples R China  
[Yin, Lvjiang] Hubei Univ Automot Technol, Sch Econ & Management, Shiyan 442002, Peoples R China

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ISSN:0957-4174

eISSN:1873-6793

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 15 条，共 579 条

标题: Predicting geogenic groundwater fluoride contamination throughout China

作者: Cao, HL (Cao, Hailong);Xie, XJ (Xie, Xianjun);Wang, YX (Wang, Yanxin);Liu, HX (Liu, Hongxing)

来源出版物: JOURNAL OF ENVIRONMENTAL SCIENCES 卷：115 页：140-148 DOI:10.1016/j.jes.2021.07.005 出版年： 2022

Web of Science核心合集的”被引频次”: 13

被引频次合计:16

文献类型:Article

入藏号: WOS:000740441100013

地址: [Xie, Xianjun] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Peoples R China  
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ISSN:1001-0742

eISSN:1878-7320

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 16 条，共 579 条

标题: Digital economy and carbon emission performance: Evidence at China's city level

作者: Zhang, W (Zhang, Wei);Liu, XM (Liu, Xuemeng);Wang, D (Wang, Die);Zhou, JP (Zhou, Jianping)

来源出版物: ENERGY POLICY 卷：165 DOI:10.1016/j.enpol.2022.112927 出版年： 2022

Web of Science核心合集的”被引频次”: 56

被引频次合计:57

文献类型:Article

入藏号: WOS:000793127000016

地址: [Zhang, Wei; Liu, Xuemeng; Wang, Die] China Univ Geosci Wuhan, Sch Econ & Management, Wuhan 430078, Peoples R China  
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ISSN:0301-4215

eISSN:1873-6777

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 17 条，共 579 条

标题: EDCSuS: Sustainable Edge Data Centers as a Service in SDN-Enabled Vehicular Environment

作者: Aujla, GS (Aujla, Gagangeet Singh);Kumar, N (Kumar, Neeraj);Garg, S (Garg, Sahil);Kaur, K (Kaur, Kuljeet);Ranjan, R (Ranjan, Rajiv)

来源出版物: IEEE TRANSACTIONS ON SUSTAINABLE COMPUTING 卷：7 期：2 页：263-276 DOI:10.1109/TSUSC.2019.2907110 出版年： 2022

Web of Science核心合集的”被引频次”: 26

被引频次合计:26

文献类型:Article

入藏号: WOS:000809396500003

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ISSN:2377-3782

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 18 条，共 579 条

标题: Output Tracking Control of Single-Input-Multioutput Systems Over an Erasure Channel

作者: Jiang, XW (Jiang, Xiaowei);Chen, XY (Chen, Xiangyong);Huang, TW (Huang, Tingwen);Yan, HC (Yan, Huaicheng)

来源出版物: IEEE TRANSACTIONS ON CYBERNETICS 卷：52 期：4 页：2609-2617 DOI:10.1109/TCYB.2020.3001592 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:17

文献类型:Article

入藏号: WOS:000778931500056

地址: [Jiang, Xiaowei] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
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ISSN:2168-2267

eISSN:2168-2275

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 19 条，共 579 条

标题: Black phosphorus-based heterostructures for photocatalysis and photoelectrochemical water splitting

作者: Li, ST (Li, Shutao);Zhang, YH (Zhang, Yihe);Huang, HW (Huang, Hongwei)

来源出版物: JOURNAL OF ENERGY CHEMISTRY 卷：67 页：745-779 DOI:10.1016/j.jechem.2021.11.023 出版年： 2022

Web of Science核心合集的”被引频次”: 19

被引频次合计:18

文献类型:Review

入藏号: WOS:000781652500002

地址: [Huang, Hongwei] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmet Minerals & So, Beijing 100083, Peoples R China  
China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China

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ISSN:2095-4956

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 20 条，共 579 条

标题: Does carbon emissions trading promote green technology innovation in China?

作者: Zhang, W (Zhang, Wei);Li, GX (Li, Guoxiang);Guo, FY (Guo, Fanyong)

来源出版物: APPLIED ENERGY 卷：315 DOI:10.1016/j.apenergy.2022.119012 出版年： 2022

Web of Science核心合集的”被引频次”: 34

被引频次合计:34

文献类型:Article

入藏号: WOS:000793705900003

地址: [Zhang, Wei] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China  
[Li, Guoxiang] Nanjing Normal Univ, Sch Business, Nanjing 210046, Jiangsu, Peoples R China  
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ISSN:0306-2619

eISSN:1872-9118

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 21 条，共 579 条

标题: Geochemical Variations of the Late Paleozoic Granitoids from the Baolidao Arc-Accrection Belt in Southeastern Segment of Central Asia Orogenic Belt: Implications for Tectonic Transition from Early Carboniferous to Early Permian

作者: Zhang, XN (Zhang, Xueni);Zeng, QD (Zeng, Qingdong);Nie, FJ (Nie, Fengjun)

来源出版物: JOURNAL OF EARTH SCIENCE 卷：33 期：3 页：719-735 DOI:10.1007/s12583-021-1638-9 出版年： 2022

Web of Science核心合集的”被引频次”: 13

被引频次合计:14

文献类型:Article

入藏号: WOS:000771888300001

地址: [Zhang, Xueni] China Univ Geosci Beijing, Sch Earth Sci & Resources, Beijing 100083, Peoples R China  
[Zeng, Qingdong] Chinese Acad Sci, Inst Geol & Geophys, Beijing 100029, Peoples R China  
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ISSN:1674-487X

eISSN:1867-111X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 22 条，共 579 条

标题: Centrifugal model test on a riverine landslide in the Three Gorges Reservoir induced by rainfall and water level fluctuation

作者: Miao, FS (Miao, Fasheng);Wu, YP (Wu, Yiping);Torok, A (Torok, Akos);Li, LW (Li, Linwei);Xue, Y (Xue, Yang)

来源出版物: GEOSCIENCE FRONTIERS 卷：13 期：3 DOI:10.1016/j.gsf.2022.101378 出版年： 2022

Web of Science核心合集的”被引频次”: 24

被引频次合计:24

文献类型:Article

入藏号: WOS:000788136900001

地址: [Miao, Fasheng; Wu, Yiping; Xue, Yang] China Univ Geosci, Fac Engn, Wuhan 430074, Peoples R China  
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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 23 条，共 579 条

标题: Formation mechanism of the sealing capacity of the roof and floor strata of marine organic-rich shale and shale itself, and its influence on the characteristics of shale gas and organic matter pore development

作者: Zhang, K (Zhang, Kun);Song, Y (Song, Yan);Jia, CZ (Jia, Chengzao);Jiang, ZX (Jiang, Zhenxue);Han, FL (Han, Fengli);Wang, PF (Wang, Pengfei);Yuan, XJ (Yuan, Xuejiao);Yang, YM (Yang, Yiming);Zeng, Y (Zeng, Yao);Li, Y (Li, Yong);Li, ZW (Li, Zhengwei);Liu, P (Liu, Pei);Tang, LY (Tang, Liangyi)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷：140 DOI:10.1016/j.marpetgeo.2022.105647 出版年： 2022

Web of Science核心合集的”被引频次”: 11

被引频次合计:11

文献类型:Article

入藏号: WOS:000792929900001

地址: [Zhang, Kun; Han, Fengli; Yuan, Xuejiao; Yang, Yiming; Zeng, Yao; Liu, Pei; Tang, Liangyi] Southwest Petr Univ, Sch Geosci & Technol, Chengdu 610500, Peoples R China  
[Zhang, Kun; Han, Fengli; Yuan, Xuejiao; Yang, Yiming; Zeng, Yao; Liu, Pei; Tang, Liangyi] Southwest Petr Univ, State Key Lab Oil & Gas Reservoir Geol & Exploita, Chengdu 610500, Peoples R China  
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ISSN:0264-8172

eISSN:1873-4073

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 24 条，共 579 条

标题: Phosphorus-enriched platinum diphosphide nanodots as a highly efficient cocatalyst for photocatalytic H-2 evolution of CdS

作者: Xu, JC (Xu, Jiachao);Zhong, W (Zhong, Wei);Gao, DD (Gao, Duoduo);Wang, XF (Wang, Xuefei);Wang, P (Wang, Ping);Yu, HG (Yu, Huogen)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：439 DOI:10.1016/j.cej.2022.135758 出版年： 2022

Web of Science核心合集的”被引频次”: 26

被引频次合计:26

文献类型:Article

入藏号: WOS:000790217400006

地址: [Xu, Jiachao; Zhong, Wei; Gao, Duoduo; Wang, Xuefei; Wang, Ping; Yu, Huogen] Wuhan Univ Technol, State Key Lab Silicate Mat Architectures, Wuhan 430070, Peoples R China  
[Xu, Jiachao; Zhong, Wei; Gao, Duoduo; Wang, Xuefei; Wang, Ping; Yu, Huogen] Wuhan Univ Technol, Sch Chem Chem Engn & Life Sci, Wuhan 430070, Peoples R China  
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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 25 条，共 579 条

标题: Exploring the impact of urban form on urban land use efficiency under low-carbon emission constraints: A case study in China's Yellow River Basin

作者: Wu, H (Wu, Hui);Fang, SM (Fang, Shiming);Zhang, C (Zhang, Can);Hu, SW (Hu, Shiwei);Nan, D (Nan, Ding);Yang, YY (Yang, Yuanyuan)

来源出版物: JOURNAL OF ENVIRONMENTAL MANAGEMENT 卷：311 DOI:10.1016/j.jenvman.2022.114866 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:17

文献类型:Article

入藏号: WOS:000820965100003

地址: [Wu, Hui; Fang, Shiming; Zhang, Can; Hu, Shiwei; Nan, Ding; Yang, Yuanyuan] China Univ Geosci, Sch Publ Adm, Wuhan 430074, Peoples R China  
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ISSN:0301-4797

eISSN:1095-8630

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 26 条，共 579 条

标题: Application of a graph convolutional network with visual and semantic features to classify urban scenes

作者: Xu, YY (Xu, Yongyang);Jin, S (Jin, Shuai);Chen, ZL (Chen, Zhanlong);Xie, XJ (Xie, Xuejing);Hu, S (Hu, Sheng);Xie, Z (Xie, Zhong)

来源出版物: INTERNATIONAL JOURNAL OF GEOGRAPHICAL INFORMATION SCIENCE 卷：36 期：10 页：2009-2034 DOI:10.1080/13658816.2022.2048834 出版年： 2022

Web of Science核心合集的”被引频次”: 8

被引频次合计:8

文献类型:Article

入藏号: WOS:000767128900001

地址: [Xu, Yongyang; Jin, Shuai; Chen, Zhanlong; Hu, Sheng; Xie, Zhong] China Univ Geosci, Sch Geog & Informat Engn, Wuhan, Peoples R China  
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ISSN:1365-8816

eISSN:1362-3087

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 27 条，共 579 条

标题: Classifying diurnal changes of cyanobacterial blooms in Lake Taihu to identify hot patterns, seasons and hotspots based on hourly GOCI observations

作者: Wang, SQ (Wang, Siqi);Zhang, X (Zhang, Xiang);Chen, NC (Chen, Nengcheng);Wang, WJ (Wang, Weijia)

来源出版物: JOURNAL OF ENVIRONMENTAL MANAGEMENT 卷：310 DOI:10.1016/j.jenvman.2022.114782 出版年： 2022

Web of Science核心合集的”被引频次”: 13

被引频次合计:13

文献类型:Article

入藏号: WOS:000781133500005

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ISSN:0301-4797

eISSN:1095-8630

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 28 条，共 579 条

标题: Spatial and Temporal Variations of Habitat Quality and Its Response of Landscape Dynamic in the Three Gorges Reservoir Area, China

作者: Liu, SS (Liu, Shuangshuang);Liao, QP (Liao, Qipeng);Xiao, MZ (Xiao, Mingzhu);Zhao, DY (Zhao, Dengyue);Huang, CB (Huang, Chunbo)

来源出版物: INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH 卷：19 期：6 DOI:10.3390/ijerph19063594 出版年： 2022

Web of Science核心合集的”被引频次”: 15

被引频次合计:15

文献类型:Article

入藏号: WOS:000775384400001

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eISSN:1660-4601

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 29 条，共 579 条

标题: The impact of a tear in the subducted Indian plate on the Miocene geology of the Himalayan-Tibetan orogen

作者: Wang, R (Wang, Rui);Weinberg, RF (Weinberg, Roberto F.);Zhu, DC (Di-Cheng Zhu);Hou, ZQ (Zeng-Qian Hou);Yang, ZM (Zhi-Ming Yang)

来源出版物: GEOLOGICAL SOCIETY OF AMERICA BULLETIN 卷：134 期：3-4 页：681-690 DOI:10.1130/B36023.1 出版年： 2022

Web of Science核心合集的”被引频次”: 20

被引频次合计:21

文献类型:Article

入藏号: WOS:000765017600008

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ISSN:0016-7606

eISSN:1943-2674

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 30 条，共 579 条

标题: The Research Development of Hedonic Price Model-Based Real Estate Appraisal in the Era of Big Data

作者: Wei, CK (Wei, Cankun);Fu, MC (Fu, Meichen);Wang, L (Wang, Li);Yang, HB (Yang, Hanbing);Tang, F (Tang, Feng);Xiong, YQ (Xiong, Yuqing)

来源出版物: LAND 卷：11 期：3 DOI:10.3390/land11030334 出版年： 2022

Web of Science核心合集的”被引频次”: 13

被引频次合计:13

文献类型:Article

入藏号: WOS:000775186200001

地址: [Wei, Cankun; Fu, Meichen; Yang, Hanbing; Tang, Feng; Xiong, Yuqing] China Univ Geosci Beijing, Sch Land Sci & Technol, Beijing 100083, Peoples R China  
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eISSN:2073-445X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 31 条，共 579 条

标题: The Evolution and Response of Space Utilization Efficiency and Carbon Emissions: A Comparative Analysis of Spaces and Regions

作者: Yin, RM (Yin, Ruimin);Wang, ZQ (Wang, Zhanqi);Chai, J (Chai, Ji);Gao, YX (Gao, Yunxiao);Xu, F (Xu, Feng)

来源出版物: LAND 卷：11 期：3 DOI:10.3390/land11030438 出版年： 2022

Web of Science核心合集的”被引频次”: 7

被引频次合计:7

文献类型:Article

入藏号: WOS:000775165700001

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eISSN:2073-445X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 32 条，共 579 条

标题: Molecularly Engineered Covalent Organic Frameworks for Hydrogen Peroxide Photosynthesis

作者: Kou, MP (Kou, Mingpu);Wang, YY (Wang, Yongye);Xu, YX (Xu, Yixue);Ye, LQ (Ye, Liqun);Huang, YP (Huang, Yingping);Jia, BH (Jia, Baohua);Li, H (Li, Hui);Ren, JQ (Ren, Jiaqi);Deng, Y (Deng, Yu);Chen, JH (Chen, Jiahao);Zhou, Y (Zhou, Ying);Lei, K (Lei, Kai);Wang, L (Wang, Li);Liu, W (Liu, Wei);Huang, HW (Huang, Hongwei);Ma, TY (Ma, Tianyi)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：61 期：19 DOI:10.1002/anie.202200413 出版年： 2022

Web of Science核心合集的”被引频次”: 34

被引频次合计:33

文献类型:Article

入藏号: WOS:000760773800001

地址: [Kou, Mingpu; Wang, Yongye; Xu, Yixue; Ye, Liqun; Ren, Jiaqi; Deng, Yu; Wang, Li; Liu, Wei] China Three Gorges Univ, Coll Mat & Chem Engn, Key Lab Inorgan Nonmet Crystalline & Energy Conve, Yichang 443002, Peoples R China  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 33 条，共 579 条

标题: A two-stage DEA evaluation of Chinese mining industry technological innovation efficiency and eco-efficiency

作者: Zuo, ZL (Zuo, Zhili);Guo, HX (Guo, Haixiang);Li, YL (Li, Yonglin);Cheng, JH (Cheng, Jinhua)

来源出版物: ENVIRONMENTAL IMPACT ASSESSMENT REVIEW 卷：94 DOI:10.1016/j.eiar.2022.106762 出版年： 2022

Web of Science核心合集的”被引频次”: 16

被引频次合计:16

文献类型:Article

入藏号: WOS:000776138100003

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ISSN:0195-9255

eISSN:1873-6432

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 34 条，共 579 条

标题: Environmental crises at the Permian-Triassic mass extinction

作者: Dal Corso, J (Dal Corso, Jacopo);Song, HJ (Song, Haijun);Callegaro, S (Callegaro, Sara);Chu, DL (Chu, Daoliang);Sun, YD (Sun, Yadong);Hilton, J (Hilton, Jason);Grasby, SE (Grasby, Stephen E.);Joachimski, MM (Joachimski, Michael M.);Wignall, PB (Wignall, Paul B.)

来源出版物: NATURE REVIEWS EARTH & ENVIRONMENT 卷：3 期：3 页：197-214 DOI:10.1038/s43017-021-00259-4 出版年： 2022

Web of Science核心合集的”被引频次”: 14

被引频次合计:14

文献类型:Review

入藏号: WOS:000759331500001

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eISSN:2662-138X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 35 条，共 579 条

标题: Monotone-delay-interval-based Lyapunov functionals for stability analysis of systems with a periodically varying delay

作者: Zeng, HB (Zeng, Hong-Bing);He, Y (He, Yong);Teo, KL (Teo, Kok Lay)

来源出版物: AUTOMATICA 卷：138 DOI:10.1016/j.automatica.2021.110030 出版年： 2022

Web of Science核心合集的”被引频次”: 23

被引频次合计:23

文献类型:Article

入藏号: WOS:000788851300011

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ISSN:0005-1098

eISSN:1873-2836

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 36 条，共 579 条

标题: Subduction-collision and exhumation of eclogites in the Lhasa terrane, Tibet Plateau

作者: Liu, YM (Liu, Yiming);Li, SZ (Li, Sanzhong);Xie, CM (Xie, Chaoming);Santosh, M (Santosh, M.);Liu, YJ (Liu, Yongjiang);Dong, YC (Dong, Yuchao);Wang, B (Wang, Bin);Guo, RH (Guo, Runhua);Cao, XZ (Cao, Xianzhi)

来源出版物: GONDWANA RESEARCH 卷：102 页：394-404 DOI:10.1016/j.gr.2020.01.019 出版年： 2022

Web of Science核心合集的”被引频次”: 14

被引频次合计:14

文献类型:Article

入藏号: WOS:000804051800002

地址: [Liu, Yiming; Li, Sanzhong; Santosh, M.; Liu, Yongjiang; Guo, Runhua; Cao, Xianzhi] Ocean Univ China, Inst Adv Ocean Study, Coll Marine Geosci, Key Lab Submarine Geosci & Prospecting Tech, Qingdao 266100, Peoples R China  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 37 条，共 579 条

标题: Evaluating the stability of Outang landslide in the Three Gorges Reservoir area considering the mechanical behavior with large deformation of the slip zone

作者: Yan, JB (Yan, Junbiao);Zou, ZX (Zou, Zongxing);Mu, R (Mu, Rui);Hu, XL (Hu, Xinli);Zhang, JC (Zhang, Jincheng);Zhang, W (Zhang, Wen);Su, AJ (Su, Aijun);Wang, JG (Wang, Jinge);Luo, T (Luo, Tao)

来源出版物: NATURAL HAZARDS 卷：112 期：3 页：2523-2547 DOI:10.1007/s11069-022-05276-0 出版年： 2022

Web of Science核心合集的”被引频次”: 12

被引频次合计:12

文献类型:Article

入藏号: WOS:000758125300002

地址: [Yan, Junbiao; Zou, Zongxing; Mu, Rui; Su, Aijun; Wang, Jinge; Luo, Tao] China Univ Geosci, Badong Natl Observat & Res Stn Geohazards, Wuhan 430074, Peoples R China  
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ISSN:0921-030X

eISSN:1573-0840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 38 条，共 579 条

标题: Early Paleozoic tectonic evolution and magmatism in the Eastern Tianshan, NW China: Evidence from geochronology and geochemistry of volcanic rocks

作者: Zhao, H (Zhao, Hao);Liao, QA (Liao, Qunan);Li, SZ (Li, Sanzhong);Xiao, D (Xiao, Dian);Wang, GC (Wang, Guocan);Guo, RL (Guo, Ruilu);Xue, ZQ (Xue, Zhuqing);Li, XY (Li, Xiyao)

来源出版物: GONDWANA RESEARCH 卷：102 页：354-371 DOI:10.1016/j.gr.2019.12.016 出版年： 2022

Web of Science核心合集的”被引频次”: 13

被引频次合计:13

文献类型:Article

入藏号: WOS:000802297600003

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 39 条，共 579 条

标题: The ungrind and grinded effects on the pore geometry and adsorption mechanism of the coal particles

作者: Mangi, HN (Mangi, Hassan Nasir);Chi, R (Chi, Ruan);DeTian, Y (DeTian, Yan);Sindhu, L (Sindhu, Lara);Lijin (Lijin);He, DS (He, Dongsheng);Ashraf, U (Ashraf, Umar);Fu, HJ (Fu, Haijiao);Zixuan, L (Zixuan, Liu);Zhou, WY (Zhou, Wenyu);Anees, A (Anees, Aqsa)

来源出版物: JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING 卷：100 DOI:10.1016/j.jngse.2022.104463 出版年： 2022

Web of Science核心合集的”被引频次”: 12

被引频次合计:12

文献类型:Article

入藏号: WOS:000788157200004

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ISSN:1875-5100

eISSN:2212-3865

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 40 条，共 579 条

标题: A comparative study of mutual information-based input variable selection strategies for the displacement prediction of seepage-driven landslides using optimized support vector regression

作者: Ma, JW (Ma, Junwei);Wang, YK (Wang, Yankun);Niu, XX (Niu, Xiaoxu);Jiang, S (Jiang, Sheng);Liu, ZY (Liu, Zhiyang)

来源出版物: STOCHASTIC ENVIRONMENTAL RESEARCH AND RISK ASSESSMENT 卷：36 期：10 页：3109-3129 DOI:10.1007/s00477-022-02183-5 出版年： 2022

Web of Science核心合集的”被引频次”: 34

被引频次合计:34

文献类型:Article

入藏号: WOS:000754353600001

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ISSN:1436-3240

eISSN:1436-3259

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 41 条，共 579 条

标题: Bi-CLKT: Bi-Graph Contrastive Learning based Knowledge Tracing

作者: Song, XY (Song, Xiangyu);Li, JX (Li, Jianxin);Lei, Q (Lei, Qi);Zhao, W (Zhao, Wei);Chen, YL (Chen, Yunliang);Mian, A (Mian, Ajmal)

来源出版物: KNOWLEDGE-BASED SYSTEMS 卷：241 DOI:10.1016/j.knosys.2022.108274 出版年： 2022

Web of Science核心合集的”被引频次”: 61

被引频次合计:61

文献类型:Article

入藏号: WOS:000788730900006

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ISSN:0950-7051

eISSN:1872-7409

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 42 条，共 579 条

标题: A comparative study of different machine learning methods for reservoir landslide displacement prediction

作者: Wang, YK (Wang, Yankun);Tang, HM (Tang, Huiming);Huang, JS (Huang, Jinsong);Wen, T (Wen, Tao);Ma, JW (Ma, Junwei);Zhang, JR (Zhang, Junrong)

来源出版物: ENGINEERING GEOLOGY 卷：298 DOI:10.1016/j.enggeo.2022.106544 出版年： 2022

Web of Science核心合集的”被引频次”: 27

被引频次合计:27

文献类型:Article

入藏号: WOS:000804596500003

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ISSN:0013-7952

eISSN:1872-6917

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 43 条，共 579 条

标题: Identification of Favorable Zones of Gas Accumulation via Fault Distribution and Sedimentary Facies: Insights From Hangjinqi Area, Northern Ordos Basin

作者: Anees, A (Anees, Aqsa);Zhang, HC (Zhang, Hucai);Ashraf, U (Ashraf, Umar);Wang, R (Wang, Ren);Liu, K (Liu, Kai);Mangi, HN (Mangi, Hassan Nasir);Jiang, R (Jiang, Ren);Zhang, XA (Zhang, Xiaonan);Liu, Q (Liu, Qi);Tan, SC (Tan, Shucheng);Shi, WZ (Shi, Wanzhong)

来源出版物: FRONTIERS IN EARTH SCIENCE 卷：9 DOI:10.3389/feart.2021.822670 出版年： 2022

Web of Science核心合集的”被引频次”: 20

被引频次合计:20

文献类型:Article

入藏号: WOS:000760702800001

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eISSN:2296-6463

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 44 条，共 579 条

标题: Sedimentary Facies Controls for Reservoir Quality Prediction of Lower Shihezi Member-1 of the Hangjinqi Area, Ordos Basin

作者: Anees, A (Anees, Aqsa);Zhang, HC (Zhang, Hucai);Ashraf, U (Ashraf, Umar);Wang, R (Wang, Ren);Liu, K (Liu, Kai);Abbas, A (Abbas, Ayesha);Ullah, Z (Ullah, Zaheen);Zhang, XA (Zhang, Xiaonan);Duan, LZ (Duan, Lizeng);Liu, FW (Liu, Fengwen);Zhang, Y (Zhang, Yang);Tan, SC (Tan, Shucheng);Shi, WZ (Shi, Wanzhong)

来源出版物: MINERALS 卷：12 期：2 DOI:10.3390/min12020126 出版年： 2022

Web of Science核心合集的”被引频次”: 22

被引频次合计:22

文献类型:Article

入藏号: WOS:000766542200001

地址: [Anees, Aqsa; Zhang, Hucai; Ashraf, Umar; Zhang, Xiaonan; Duan, Lizeng; Liu, Fengwen; Zhang, Yang] Yunnan Univ, Sch Ecol & Environm Sci, Inst Ecol Res & Pollut Control Plateau Lakes, Kunming, Yunnan, Peoples R China  
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eISSN:2075-163X

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 45 条，共 579 条

标题: Geothermal Energy Exploitation and Power Generation via a Single Vertical Well Combined with Hydraulic Fracturing

作者: Cui, GD (Cui, Guodong);Wang, WX (Wang, Wenxiong);Dou, B (Dou, Bin);Liu, YF (Liu, Yunfeng);Tian, H (Tian, Hong);Zheng, J (Zheng, Jun);Liu, YG (Liu, Yongge)

来源出版物: JOURNAL OF ENERGY ENGINEERING 卷：148 期：1 DOI:10.1061/(ASCE)EY.1943-7897.0000809 出版年： 2022

Web of Science核心合集的”被引频次”: 20

被引频次合计:20

文献类型:Article

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ISSN:0733-9402

eISSN:1943-7897

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 46 条，共 579 条

标题: Impacts of Drought and Climatic Factors on Vegetation Dynamics in the Yellow River Basin and Yangtze River Basin, China

作者: Jiang, WX (Jiang, Weixia);Niu, ZG (Niu, Zigeng);Wang, LC (Wang, Lunche);Yao, R (Yao, Rui);Gui, X (Gui, Xuan);Xiang, FF (Xiang, Feifei);Ji, YX (Ji, Yuxi)

来源出版物: REMOTE SENSING 卷：14 期：4 DOI:10.3390/rs14040930 出版年： 2022

Web of Science核心合集的”被引频次”: 26

被引频次合计:26

文献类型:Article

入藏号: WOS:000764832300001

地址: [Jiang, Weixia; Niu, Zigeng; Wang, Lunche; Yao, Rui; Gui, Xuan; Xiang, Feifei] China Univ Geosci, Sch Geog & Informat Engn, Hunan Key Lab Remote Sensing Ecol Environm Dongti, Wuhan 430079, Peoples R China  
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eISSN:2072-4292

**ESI 高被引论文: Y**

**ESI 热点论文:Y**

**输出日期: 2023-01-25**

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第 47 条，共 579 条

标题: DeFusionNET: Defocus Blur Detection via Recurrently Fusing and Refining Discriminative Multi-Scale Deep Features

作者: Tang, C (Tang, Chang);Liu, XW (Liu, Xinwang);Zheng, X (Zheng, Xiao);Li, WQ (Li, Wanqing);Xiong, J (Xiong, Jian);Wang, LZ (Wang, Lizhe);Zomaya, A (Zomaya, Albert);Longo, A (Longo, Antonella)

来源出版物: IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE 卷：44 期：2 页：955-968 DOI:10.1109/TPAMI.2020.3014629 出版年： 2022

Web of Science核心合集的”被引频次”: 37

被引频次合计:37

文献类型:Article

入藏号: WOS:000740006100030

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ISSN:0162-8828

eISSN:1939-3539

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 48 条，共 579 条

标题: Characteristics of methane adsorption/desorption heat and energy with respect to coal rank

作者: Ye, JC (Ye, Jincheng);Tao, S (Tao, Shu);Zhao, SP (Zhao, Suping);Li, S (Li, Song);Chen, SD (Chen, Shida);Cui, Y (Cui, Yi)

来源出版物: JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING 卷：99 DOI:10.1016/j.jngse.2022.104445 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:18

文献类型:Article

入藏号: WOS:000792523100002

地址: [Ye, Jincheng; Tao, Shu; Li, Song; Chen, Shida] China Univ Geosci Beijing, Sch Energy Resources, Beijing 100083, Peoples R China  
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ISSN:1875-5100

eISSN:2212-3865

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 49 条，共 579 条

标题: Environmental surveillance of SARS-CoV-2 RNA in wastewater systems and related environments in Wuhan: April to May of 2020

作者: Zhao, L (Zhao, Lu);Atoni, E (Atoni, Evans);Nyaruaba, R (Nyaruaba, Raphael);Du, Y (Du, Yao);Zhang, HY (Zhang, Huaiyu);Donde, O (Donde, Oscar);Huang, DD (Huang, Doudou);Xiao, SQ (Xiao, Shuqi);Ren, NJ (Ren, Nanjie);Ma, T (Ma, Teng);Shu, Z (Shu, Zhu);Yuan, ZM (Yuan, Zhiming);Tong, L (Tong, Lei);Xia, H (Xia, Han)

来源出版物: JOURNAL OF ENVIRONMENTAL SCIENCES 卷：112 页：115-120 DOI:10.1016/j.jes.2021.05.005 出版年： 2022

Web of Science核心合集的”被引频次”: 18

被引频次合计:18

文献类型:Article

入藏号: WOS:000740441700002

地址: [Zhao, Lu; Atoni, Evans; Nyaruaba, Raphael; Huang, Doudou; Xiao, Shuqi; Ren, Nanjie; Yuan, Zhiming; Xia, Han] Chinese Acad Sci, Ctr Biosafety Megasci, Wuhan Inst Virol, Key Lab Special Pathogens & Biosafety, Wuhan 430071, Peoples R China  
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ISSN:1001-0742

eISSN:1878-7320

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 50 条，共 579 条

标题: Uncoupled multivariate power models for estimating performance-based seismic damage states of column curvature ductility

作者: Zhong, J (Zhong, Jian);Ni, M (Ni, Ming);Hu, HM (Hu, Huiming);Yuan, WC (Yuan, Wancheng);Yuan, HP (Yuan, Haiping);Pang, YT (Pang, Yutao)

来源出版物: STRUCTURES 卷：36 页：752-764 DOI:10.1016/j.istruc.2021.12.041 出版年： 2022

Web of Science核心合集的”被引频次”: 43

被引频次合计:43

文献类型:Article

入藏号: WOS:000789737300002

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ISSN:2352-0124

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 51 条，共 579 条

标题: Land-Use/Land-Cover change detection based on a Siamese global learning framework for high spatial resolution remote sensing imagery

作者: Zhu, QQ (Zhu, Qiqi);Guo, X (Guo, Xi);Deng, WH (Deng, Weihuan);Shi, SN (Shi, Sunan);Guan, QF (Guan, Qingfeng);Zhong, YF (Zhong, Yanfei);Zhang, LP (Zhang, Liangpei);Li, DR (Li, Deren)

来源出版物: ISPRS JOURNAL OF PHOTOGRAMMETRY AND REMOTE SENSING 卷：184 页：63-78 DOI:10.1016/j.isprsjprs.2021.12.005 出版年： 2022

Web of Science核心合集的”被引频次”: 23

被引频次合计:23

文献类型:Review

入藏号: WOS:000775406100002

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ISSN:0924-2716

eISSN:1872-8235

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 52 条，共 579 条

标题: Gradation of limestone-aggregate-based porous asphalt concrete under dynamic crushing test: composition, fragmentation and stability

作者: Cai, J (Cai, Jun);Song, C (Song, Chen);Gong, XB (Gong, Xiangbing);Zhang, JP (Zhang, Jiupeng);Pei, JZ (Pei, Jianzhong);Chen, ZW (Chen, Zongwu)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷：323 DOI:10.1016/j.conbuildmat.2022.126532 出版年： 2022

Web of Science核心合集的”被引频次”: 16

被引频次合计:17

文献类型:Article

入藏号: WOS:000751043700002

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ISSN:0950-0618

eISSN:1879-0526

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 53 条，共 579 条

标题: Emerging S-Scheme Photocatalyst

作者: Zhang, LY (Zhang, Liuyang);Zhang, JJ (Zhang, Jianjun);Yu, HG (Yu, Huogen);Yu, JG (Yu, Jiaguo)

来源出版物: ADVANCED MATERIALS 卷：34 期：11 DOI:10.1002/adma.202107668 出版年： 2022

Web of Science核心合集的”被引频次”: 311

被引频次合计:311

文献类型:Review

入藏号: WOS:000748794300001

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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 54 条，共 579 条

标题: Spatiotemporal evolution of ecological vulnerability in the Yellow River Basin under ecological restoration initiatives

作者: Zhang, XY (Zhang, Xiaoyuan);Liu, K (Liu, Kai);Wang, SD (Wang, Shudong);Wu, TX (Wu, Taixia);Li, XK (Li, Xueke);Wang, JN (Wang, Jinnian);Wang, DC (Wang, Dacheng);Zhu, HT (Zhu, Haitao);Tan, C (Tan, Chang);Ji, YH (Ji, Yuhe)

来源出版物: ECOLOGICAL INDICATORS 卷：135 DOI:10.1016/j.ecolind.2022.108586 出版年： 2022

Web of Science核心合集的”被引频次”: 21

被引频次合计:22

文献类型:Article

入藏号: WOS:000761305000001

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ISSN:1470-160X

eISSN:1872-7034

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 55 条，共 579 条

标题: Energy endowment, environmental regulation, and energy efficiency: Evidence from China

作者: Wang, Y (Wang, Ying);Deng, XZ (Deng, Xiangzheng);Zhang, HW (Zhang, Hongwei);Liu, YJ (Liu, Yujie);Yue, TX (Yue, Tianxiang);Liu, G (Liu, Gang)

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷：177 DOI:10.1016/j.techfore.2022.121528 出版年： 2022

Web of Science核心合集的”被引频次”: 24

被引频次合计:24

文献类型:Article

入藏号: WOS:000827438400011

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ISSN:0040-1625

eISSN:1873-5509

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 56 条，共 579 条

标题: Emerging frontiers of Z-scheme photocatalyric systems

作者: Liao, GF (Liao, Guangfu);Li, CX (Li, Chunxue);Liu, SY (Liu, Shi-Yong);Fang, BZ (Fang, Baizeng);Yang, HM (Yang, Huaming)

来源出版物: TRENDS IN CHEMISTRY 卷：4 期：2 页：111-127 DOI:10.1016/j.trechm.2021.11.005 出版年： 2022

Web of Science核心合集的”被引频次”: 46

被引频次合计:45

文献类型:Review

入藏号: WOS:000746634400003

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eISSN:2589-5974

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 57 条，共 579 条

标题: Numerical analysis of the cyclic loading behavior of monopile and hybrid pile foundation

作者: Li, LC (Li, Lichen);Zheng, MY (Zheng, Mingyan);Liu, X (Liu, Xin);Wu, WB (Wu, Wenbing);Liu, H (Liu, Hao);El Naggar, MH (El Naggar, M. Hesham);Jiang, GS (Jiang, Guosheng)

来源出版物: COMPUTERS AND GEOTECHNICS 卷：144 DOI:10.1016/j.compgeo.2022.104635 出版年： 2022

Web of Science核心合集的”被引频次”: 25

被引频次合计:25

文献类型:Article

入藏号: WOS:000754537300001

地址: [Li, Lichen; Zheng, Mingyan; Wu, Wenbing; Liu, Hao; El Naggar, M. Hesham; Jiang, Guosheng] China Univ Geosci, Fac Engn, Zhejiang Inst, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0266-352X

eISSN:1873-7633

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 58 条，共 579 条

标题: Potentially toxic elements in cascade dams-influenced river originated from Tibetan Plateau

作者: Zeng, J (Zeng, Jie);Han, GL (Han, Guilin);Zhang, ST (Zhang, Shitong);Liang, B (Liang, Bin);Qu, R (Qu, Rui);Liu, M (Liu, Man);Liu, JK (Liu, Jinke)

来源出版物: ENVIRONMENTAL RESEARCH 卷：208 DOI:10.1016/j.envres.2022.112716 出版年： 2022

Web of Science核心合集的”被引频次”: 27

被引频次合计:27

文献类型:Article

入藏号: WOS:000751882800002

地址: [Zeng, Jie; Han, Guilin; Zhang, Shitong; Liang, Bin; Qu, Rui; Liu, Man; Liu, Jinke] China Univ Geosci Beijing, Inst Earth Sci, Beijing 100083, Peoples R China

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ISSN:0013-9351

eISSN:1096-0953

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 59 条，共 579 条

标题: How to Obtain Anti-Thermal-Quenching Inorganic Luminescent Materials for Light-Emitting Diode Applications

作者: Dang, PP (Dang, Peipei);Wang, W (Wang, Wei);Lian, HZ (Lian, Hongzhou);Li, GG (Li, Guogang);Lin, J (Lin, Jun)

来源出版物: ADVANCED OPTICAL MATERIALS 卷：10 期：6 DOI:10.1002/adom.202102287 出版年： 2022

Web of Science核心合集的”被引频次”: 23

被引频次合计:23

文献类型:Review

入藏号: WOS:000743765200001

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ISSN:2195-1071

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 60 条，共 579 条

标题: Resource Allocation in IoT Edge Computing via Concurrent Federated Reinforcement Learning

作者: Zhu, TQ (Tianqing Zhu);Zhou, W (Zhou, Wei);Ye, DY (Ye, Dayong);Cheng, ZS (Cheng, Zishuo);Li, J (Li, Jin)

来源出版物: IEEE INTERNET OF THINGS JOURNAL 卷：9 期：2 页：1414-1426 DOI:10.1109/JIOT.2021.3086910 出版年： 2022

Web of Science核心合集的”被引频次”: 21

被引频次合计:21

文献类型:Article

入藏号: WOS:000740006200047

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ISSN:2327-4662

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 61 条，共 579 条

标题: EDOT-based conjugated polymers accessed via C-H direct arylation for efficient photocatalytic hydrogen production

作者: Tan, ZR (Tan, Zhi-Rong);Xing, YQ (Xing, Yu-Qin);Cheng, JZ (Cheng, Jing-Zhao);Zhang, G (Zhang, Guang);Shen, ZQ (Shen, Zhao-Qi);Zhang, YJ (Zhang, Yu-Jie);Liao, GF (Liao, Guangfu);Chen, L (Chen, Long);Liu, SY (Liu, Shi-Yong)

来源出版物: CHEMICAL SCIENCE 卷：13 期：6 页：1725-1733 DOI:10.1039/d1sc05784g 出版年： 2022

Web of Science核心合集的”被引频次”: 35

被引频次合计:35

文献类型:Article

入藏号: WOS:000746048800001

地址: [Tan, Zhi-Rong; Xing, Yu-Qin; Cheng, Jing-Zhao; Shen, Zhao-Qi; Zhang, Yu-Jie; Liu, Shi-Yong] Jiangxi Univ Sci & Technol, Dept Chem, Jiangxi Prov Key Lab Funct Mol Mat Chem, Ganzhou 341000, Peoples R China  
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ISSN:2041-6520

eISSN:2041-6539

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 62 条，共 579 条

标题: Mapping prospectivity for regolith-hosted REE deposits via convolutional neural network with generative adversarial network augmented data

作者: Li, T (Li, Tong);Zuo, RG (Zuo, Renguang);Zhao, XF (Zhao, Xinfu);Zhao, KD (Zhao, Kuidong)

来源出版物: ORE GEOLOGY REVIEWS 卷：142 DOI:10.1016/j.oregeorev.2022.104693 出版年： 2022

Web of Science核心合集的”被引频次”: 13

被引频次合计:13

文献类型:Article

入藏号: WOS:000748012800001

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ISSN:0169-1368

eISSN:1872-7360

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 63 条，共 579 条

标题: Intensified continental chemical weathering and carbon-cycle perturbations linked to volcanism during the Triassic-Jurassic transition

作者: Shen, J (Shen, Jun);Yin, RS (Yin, Runsheng);Zhang, S (Zhang, Shuang);Algeo, TJ (Algeo, Thomas J.);Bottjer, DJ (Bottjer, David J.);Yu, JX (Yu, Jianxin);Xu, GZ (Xu, Guozhen);Penman, D (Penman, Donald);Wang, YD (Wang, Yongdong);Li, LQ (Li, Liqin);Shi, X (Shi, Xiao);Planavsky, NJ (Planavsky, Noah J.);Feng, QL (Feng, Qinglai);Xie, SC (Xie, Shucheng)

来源出版物: NATURE COMMUNICATIONS 卷：13 期：1 DOI:10.1038/s41467-022-27965-x 出版年： 2022

Web of Science核心合集的”被引频次”: 22

被引频次合计:22

文献类型:Article

入藏号: WOS:000742409800008

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eISSN:2041-1723

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 64 条，共 579 条

标题: Approach for evaluating instantaneous impact forces during submarine slide-pipeline interaction considering the inertial action

作者: Fan, N (Fan, Ning);Jiang, JX (Jiang, Jianxiong);Dong, YK (Dong, Youkou);Guo, L (Guo, Lin);Song, LF (Song, Laifu)

来源出版物: OCEAN ENGINEERING 卷：245 DOI:10.1016/j.oceaneng.2021.110466 出版年： 2022

Web of Science核心合集的”被引频次”: 19

被引频次合计:19

文献类型:Article

入藏号: WOS:000744895000002

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ISSN:0029-8018

eISSN:1873-5258

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 65 条，共 579 条

标题: Horizontal dynamic response of pile in unsaturated soil considering its construction disturbance effect

作者: Wu, WB (Wu, Wenbing);Yang, ZJ (Yang, Zijian);Liu, X (Liu, Xin);Zhang, YP (Zhang, Yunpeng);Liu, H (Liu, Hao);El Naggar, MH (El Naggar, M. Hesham);Xu, MJ (Xu, Meijuan);Mei, GX (Mei, Guoxiong)

来源出版物: OCEAN ENGINEERING 卷：245 DOI:10.1016/j.oceaneng.2021.110483 出版年： 2022

Web of Science核心合集的”被引频次”: 40

被引频次合计:40

文献类型:Article

入藏号: WOS:000744811100001

地址: [Wu, Wenbing; Yang, Zijian; Zhang, Yunpeng; Liu, Hao; El Naggar, M. Hesham; Xu, Meijuan; Mei, Guoxiong] China Univ Geosci, Zhejiang Inst, Fac Engn, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0029-8018

eISSN:1873-5258

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 66 条，共 579 条

标题: Particle migration and formation damage during geothermal exploitation from weakly consolidated sandstone reservoirs via water and CO2 recycling

作者: Cui, GD (Cui, Guodong);Ning, FL (Ning, Fulong);Dou, B (Dou, Bin);Li, T (Li, Tong);Zhou, QC (Zhou, Qiucheng)

来源出版物: ENERGY 卷：240 DOI:10.1016/j.energy.2021.122507 出版年： 2022

Web of Science核心合集的”被引频次”: 26

被引频次合计:26

文献类型:Article

入藏号: WOS:000788363500004

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ISSN:0360-5442

eISSN:1873-6785

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 67 条，共 579 条

标题: Mineral Modulated Single Atom Catalyst for Effective Water Treatment

作者: Dong, XB (Dong, Xiongbo);Chen, ZT (Chen, Zitong);Tang, AD (Tang, Aidong);Dionysiou, DD (Dionysiou, Dionysios D.);Yang, HM (Yang, Huaming)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：32 期：16 DOI:10.1002/adfm.202111565 出版年： 2022

Web of Science核心合集的”被引频次”: 15

被引频次合计:15

文献类型:Article

入藏号: WOS:000739809000001

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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 68 条，共 579 条

标题: Urbanization and ecosystem services: The multi-scale spatial spillover effects and spatial variations

作者: Chen, WX (Chen, Wanxu);Chi, GQ (Chi, Guangqing)

来源出版物: LAND USE POLICY 卷：114 DOI:10.1016/j.landusepol.2021.105964 出版年： 2022

Web of Science核心合集的”被引频次”: 15

被引频次合计:16

文献类型:Article

入藏号: WOS:000860459800004

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ISSN:0264-8377

eISSN:1873-5754

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 69 条，共 579 条

标题: How does industrial structure adjustment reduce CO2 emissions? Spatial and mediation effects analysis for China

作者: Zhao, J (Zhao, Jun);Jiang, QZ (Jiang, Qingzhe);Dong, XC (Dong, Xiucheng);Dong, KY (Dong, Kangyin);Jiang, HD (Jiang, Hongdian)

来源出版物: ENERGY ECONOMICS 卷：105 DOI:10.1016/j.eneco.2021.105704 出版年： 2022

Web of Science核心合集的”被引频次”: 59

被引频次合计:62

文献类型:Article

入藏号: WOS:000762403500009

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ISSN:0140-9883

eISSN:1873-6181

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 70 条，共 579 条

标题: Connectivity of organic matter pores in the Lower Silurian Longmaxi Formation shale, Sichuan Basin, Southern China: Analyses from helium ion microscope and focused ion beam scanning electron microscope

作者: Zhang, K (Zhang, Kun);Jiang, S (Jiang, Shu);Zhao, R (Zhao, Rui);Wang, PF (Wang, Pengfei);Jia, CZ (Jia, Chengzao);Song, Y (Song, Yan)

来源出版物: GEOLOGICAL JOURNAL 卷：57 期：5 页：1912-1924 DOI:10.1002/gj.4387 出版年： 2022

Web of Science核心合集的”被引频次”: 20

被引频次合计:20

文献类型:Article

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ISSN:0072-1050

eISSN:1099-1034

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 71 条，共 579 条

标题: Unsaturated selenium-enriched MoSe2+x amorphous nanoclusters: One-step photoinduced co-reduction route and its boosted photocatalytic H-2-evolution activity for TiO2

作者: Gao, DD (Gao, Duoduo);Xu, JC (Xu, Jiachao);Chen, F (Chen, Feng);Wang, P (Wang, Ping);Yu, HG (Yu, Huogen)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：305 DOI:10.1016/j.apcatb.2021.121053 出版年： 2022

Web of Science核心合集的”被引频次”: 21

被引频次合计:21

文献类型:Article

入藏号: WOS:000782996900002

地址: [Gao, Duoduo; Xu, Jiachao; Chen, Feng; Wang, Ping; Yu, Huogen] Wuhan Univ Technol, State Key Lab Silicate Mat Architectures, Wuhan 430070, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 72 条，共 579 条

标题: Self-Supervised Locality Preserving Low-Pass Graph Convolutional Embedding for Large-Scale Hyperspectral Image Clustering

作者: Ding, Y (Ding, Yao);Zhang, ZL (Zhang, Zhili);Zhao, XF (Zhao, Xiaofeng);Cai, YM (Cai, Yaoming);Li, SY (Li, Siye);Deng, B (Deng, Biao);Cai, WW (Cai, Weiwei)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：60 DOI:10.1109/TGRS.2022.3198842 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:17

文献类型:Article

入藏号: WOS:000849855100014

地址: [Ding, Yao; Zhang, Zhili; Zhao, Xiaofeng; Li, Siye; Deng, Biao] Xian Res Inst High Technol, Sch Opt Engn, Xian 710025, Peoples R China  
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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 73 条，共 579 条

标题: Atomically Dispersed Transition Metal-Nitrogen-Carbon Bifunctional Oxygen Electrocatalysts for Zinc-Air Batteries: Recent Advances and Future Perspectives

作者: Dong, F (Dong, Fang);Wu, MJ (Wu, Mingjie);Chen, ZS (Chen, Zhangsen);Liu, XH (Liu, Xianhu);Zhang, GX (Zhang, Gaixia);Qiao, JL (Qiao, Jinli);Sun, SH (Sun, Shuhui)

来源出版物: NANO-MICRO LETTERS 卷：14 期：1 DOI:10.1007/s40820-021-00768-3 出版年： 2022

Web of Science核心合集的”被引频次”: 42

被引频次合计:43

文献类型:Review

入藏号: WOS:000730973900001

地址: [Dong, Fang; Wu, Mingjie; Chen, Zhangsen; Zhang, Gaixia; Sun, Shuhui] Ctr Energie Mat Telecommun, Inst Natl Rech Sci INRS, Varennes, PQ J3X 1P7, Canada  
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ISSN:2311-6706

eISSN:2150-5551

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 74 条，共 579 条

标题: Weighted Feature Fusion of Convolutional Neural Network and Graph Attention Network for Hyperspectral Image Classification

作者: Dong, YN (Dong, Yanni);Liu, QW (Liu, Quanwei);Du, B (Du, Bo);Zhang, LP (Zhang, Liangpei)

来源出版物: IEEE TRANSACTIONS ON IMAGE PROCESSING 卷：31 页：1559-1572 DOI:10.1109/TIP.2022.3144017 出版年： 2022

Web of Science核心合集的”被引频次”: 27

被引频次合计:27

文献类型:Article

入藏号: WOS:000750373700003

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ISSN:1057-7149

eISSN:1941-0042

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 75 条，共 579 条

标题: Measuring Spatial Connectivity between patches of the heat source and sink (SCSS): A new index to quantify the heterogeneity impacts of landscape patterns on land surface temperature

作者: Gao, J (Gao, Jing);Gong, J (Gong, Jian);Yang, JX (Yang, Jianxin);Li, JY (Li, Jingye);Li, SC (Li, Shicheng)

来源出版物: LANDSCAPE AND URBAN PLANNING 卷：217 DOI:10.1016/j.landurbplan.2021.104260 出版年： 2022

Web of Science核心合集的”被引频次”: 9

被引频次合计:10

文献类型:Article

入藏号: WOS:000709983500001

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ISSN:0169-2046

eISSN:1872-6062

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 76 条，共 579 条

标题: Depthwise Separable ResNet in the MAP Framework for Hyperspectral Image Classification

作者: Li, K (Li, Kui);Ma, ZG (Ma, Zhiguo);Xu, LL (Xu, Linlin);Chen, Y (Chen, Ye);Ma, YY (Ma, Yiyi);Wu, W (Wu, Wei);Wang, F (Wang, Fang);Liu, ZH (Liu, Zihao)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING LETTERS 卷：19 DOI:10.1109/LGRS.2020.3033149 出版年： 2022

Web of Science核心合集的”被引频次”: 9

被引频次合计:9

文献类型:Article

入藏号: WOS:000735565000032

地址: [Li, Kui; Ma, Zhiguo; Xu, Linlin; Chen, Ye; Ma, Yiyi; Wu, Wei; Wang, Fang; Liu, Zihao] China Univ Geosci Beijing, Sch Land Sci & Technol, Beijing 100192, Peoples R China  
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ISSN:1545-598X

eISSN:1558-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 77 条，共 579 条

标题: Adaptive Fuzzy Control for Fractional-Order Interconnected Systems With Unknown Control Directions

作者: Liang, BY (Liang, Bingyun);Zheng, SQ (Zheng, Shiqi);Ahn, CK (Ahn, Choon Ki);Liu, F (Liu, Feng)

来源出版物: IEEE TRANSACTIONS ON FUZZY SYSTEMS 卷：30 期：1 页：75-87 DOI:10.1109/TFUZZ.2020.3031694 出版年： 2022

Web of Science核心合集的”被引频次”: 26

被引频次合计:26

文献类型:Article

入藏号: WOS:000736739900010

地址: [Liang, Bingyun; Zheng, Shiqi; Liu, Feng] China Univ Geosci, Sch Automat, Dept Automat Control, Wuhan 430074, Peoples R China  
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ISSN:1063-6706

eISSN:1941-0034

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 78 条，共 579 条

标题: SEM petrography of dispersed organic matter in black shales: A review

作者: Liu, B (Liu, Bei);Mastalerz, M (Mastalerz, Maria);Schieber, J (Schieber, Juergen)

来源出版物: EARTH-SCIENCE REVIEWS 卷：224 DOI:10.1016/j.earscirev.2021.103874 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:19

文献类型:Review

入藏号: WOS:000787069500003

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 79 条，共 579 条

标题: Seismic Data Reconstruction via Wavelet-Based Residual Deep Learning

作者: Liu, NH (Liu, Naihao);Wu, LK (Wu, Lukun);Wang, JL (Wang, Jiale);Wu, H (Wu, Hao);Gao, JH (Gao, Jinghuai);Wang, DH (Wang, Dehua)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：60 DOI:10.1109/TGRS.2022.3152984 出版年： 2022

Web of Science核心合集的”被引频次”: 15

被引频次合计:15

文献类型:Article

入藏号: WOS:000773300900001

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 80 条，共 579 条

标题: Degradation of Azo Dyes with Different Functional Groups in Simulated Wastewater by Electrocoagulation

作者: Liu, Y (Liu, Yang);Li, CL (Li, Chenglong);Bao, J (Bao, Jia);Wang, X (Wang, Xin);Yu, WJ (Yu, Wenjing);Shao, LX (Shao, Lixin)

来源出版物: WATER 卷：14 期：1 DOI:10.3390/w14010123 出版年： 2022

Web of Science核心合集的”被引频次”: 12

被引频次合计:12

文献类型:Article

入藏号: WOS:000751152000001

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eISSN:2073-4441

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 81 条，共 579 条

标题: Target Classification of Similar Spatial Characteristics in Complex Urban Areas by Using Multispectral LiDAR

作者: Luo, BH (Luo, Binhan);Yang, J (Yang, Jian);Song, SL (Song, Shalei);Shi, S (Shi, Shuo);Gong, W (Gong, Wei);Wang, A (Wang, Ao);Du, L (Du, Lin)

来源出版物: REMOTE SENSING 卷：14 期：1 DOI:10.3390/rs14010238 出版年： 2022

Web of Science核心合集的”被引频次”: 15

被引频次合计:15

文献类型:Article

入藏号: WOS:000743441200001

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eISSN:2072-4292

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 82 条，共 579 条

标题: Geochemical study of submicron particulate matter (PM1) in a metropolitan area

作者: Schneider, IL (Schneider, Ismael L.);Teixeira, EC (Teixeira, Elba C.);Dotto, GL (Dotto, Guilherme L.);Pinto, D (Pinto, Diana);Yang, CX (Yang, Cheng-Xue);Silva, LFO (Silva, Luis F. O.)

来源出版物: GEOSCIENCE FRONTIERS 卷：13 期：1 DOI:10.1016/j.gsf.2020.12.011 出版年： 2022

Web of Science核心合集的”被引频次”: 12

被引频次合计:12

文献类型:Article

入藏号: WOS:000823110000002

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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 83 条，共 579 条

标题: Reexamination of 2.5-Ga "whiff" of oxygen interval points to anoxic ocean before GOE

作者: Slotznick, SP (Slotznick, Sarah P.);Johnson, JE (Johnson, Jena E.);Rasmussen, B (Rasmussen, Birger);Raub, TD (Raub, Timothy D.);Webb, SM (Webb, Samuel M.);Zi, JW (Zi, Jian-Wei);Kirschvink, JL (Kirschvink, Joseph L.);Fischer, WW (Fischer, Woodward W.)

来源出版物: SCIENCE ADVANCES 卷：8 期：1 DOI:10.1126/sciadv.abj7190 出版年： 2022

Web of Science核心合集的”被引频次”: 19

被引频次合计:19

文献类型:Article

入藏号: WOS:000742086300007

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ISSN:2375-2548

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 84 条，共 579 条

标题: L-UNet: An LSTM Network for Remote Sensing Image Change Detection

作者: Sun, ST (Sun, Shuting);Mu, L (Mu, Lin);Wang, LZ (Wang, Lizhe);Liu, P (Liu, Peng)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING LETTERS 卷：19 DOI:10.1109/LGRS.2020.3041530 出版年： 2022

Web of Science核心合集的”被引频次”: 16

被引频次合计:16

文献类型:Article

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ISSN:1545-598X

eISSN:1558-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 85 条，共 579 条

标题: Quasisynchronization of Heterogeneous Dynamical Networks via Event-Triggered Impulsive Controls

作者: Sun, W (Sun, Wen);Zheng, HN (Zheng, Huannan);Guo, WL (Guo, Wanli);Xu, YH (Xu, Yuhua);Cao, JD (Cao, Jinde);Abdel-Aty, M (Abdel-Aty, Mahmoud);Chen, SH (Chen, Shihua)

来源出版物: IEEE TRANSACTIONS ON CYBERNETICS 卷：52 期：1 页：228-239 DOI:10.1109/TCYB.2020.2975234 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:17

文献类型:Article

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ISSN:2168-2267

eISSN:2168-2275

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 86 条，共 579 条

标题: An Efficient Alternating Algorithm for the L-p-Norm Cross-Gradient Joint Inversion of Gravity and Magnetic Data Using the 2-D Fast Fourier Transform

作者: Vatankhah, S (Vatankhah, Saeed);Liu, S (Liu, Shuang);Renaut, RA (Renaut, Rosemary Anne);Hu, XY (Hu, Xiangyun);Hogue, JD (Hogue, Jarom David);Gharloghi, M (Gharloghi, Mostafa)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：60 DOI:10.1109/TGRS.2020.3033043 出版年： 2022

Web of Science核心合集的”被引频次”: 10

被引频次合计:10

文献类型:Article

入藏号: WOS:000726094900011

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 87 条，共 579 条

标题: Towards a universal model for orogenic gold systems: A perspective based on Chinese examples with geodynamic, temporal, and deposit-scale structural and geochemical diversity

作者: Wang, QF (Wang, Qingfei);Yang, L (Yang, Lin);Zhao, HS (Zhao, Hesen);Groves, DI (Groves, David, I);Weng, WJ (Weng, Weijun);Xue, SC (Xue, Shengchao);Li, HJ (Li, Huajian);Dong, CY (Dong, Chaoyi);Yang, LQ (Yang, Liqiang);Li, DP (Li, Dapeng);Deng, J (Deng, Jun)

来源出版物: EARTH-SCIENCE REVIEWS 卷：224 DOI:10.1016/j.earscirev.2021.103861 出版年： 2022

Web of Science核心合集的”被引频次”: 15

被引频次合计:15

文献类型:Article

入藏号: WOS:000786674800001

地址: [Wang, Qingfei; Yang, Lin; Zhao, Hesen; Groves, David, I; Weng, Weijun; Xue, Shengchao; Li, Huajian; Dong, Chaoyi; Yang, Liqiang; Deng, Jun] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 88 条，共 579 条

标题: A new ensemble convolutional neural network with diversity regularization for fault diagnosis

作者: Wen, L (Wen, Long);Xie, XT (Xie, Xiaotong);Li, XY (Li, Xinyu);Gao, L (Gao, Liang)

来源出版物: JOURNAL OF MANUFACTURING SYSTEMS 卷：62 页：964-971 DOI:10.1016/j.jmsy.2020.12.002 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:17

文献类型:Article

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ISSN:0278-6125

eISSN:1878-6642

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 89 条，共 579 条

标题: Simulation of land-use pattern evolution in hilly mountainous areas of North China: A case study in Jincheng

作者: Xu, HT (Xu, Hongtao);Song, YC (Song, Youcheng);Tian, Y (Tian, Yi)

来源出版物: LAND USE POLICY 卷：112 DOI:10.1016/j.landusepol.2021.105826 出版年： 2022

Web of Science核心合集的”被引频次”: 17

被引频次合计:17

文献类型:Article

入藏号: WOS:000718124700003

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ISSN:0264-8377

eISSN:1873-5754

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 90 条，共 579 条

标题: Evaluation of the Vegetation-Index-Based Dimidiate Pixel Model for Fractional Vegetation Cover Estimation

作者: Yan, K (Yan, Kai);Gao, S (Gao, Si);Chi, HJ (Chi, Haojing);Qi, JB (Qi, Jianbo);Song, WJ (Song, Wanjuan);Tong, YY (Tong, Yiyi);Mu, XH (Mu, Xihan);Yan, GJ (Yan, Guangjian)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：60 DOI:10.1109/TGRS.2020.3048493 出版年： 2022

Web of Science核心合集的”被引频次”: 19

被引频次合计:20

文献类型:Article

入藏号: WOS:000726094900077

地址: [Yan, Kai; Gao, Si; Chi, Haojing] China Univ Geosci, Sch Land Sci & Tech, Beijing 100083, Peoples R China  
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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 91 条，共 579 条

标题: Paleozoic Magmatism and Mineralization Potential of the Sanchakou Copper Deposit, Eastern Tianshan, Northwest China: Insights from Geochronology, Mineral Chemistry, and Isotopes

作者: Zhang, FF (Zhang, Fang-Fang);Wang, YH (Wang, Yin-Hong);Liu, JJ (Liu, Jia-Jun);Xue, CJ (Xue, Chun-Ji);Wang, JP (Wang, Jian-Ping);Zhang, W (Zhang, Wei);Li, YY (Li, Yan-Yan)

来源出版物: ECONOMIC GEOLOGY 卷：117 期：1 页：165-194 DOI:10.5382/econgeo.485 出版年： 2022

Web of Science核心合集的”被引频次”: 10

被引频次合计:10

文献类型:Article

入藏号: WOS:000722569800001

地址: [Zhang, Fang-Fang; Wang, Yin-Hong; Liu, Jia-Jun; Xue, Chun-Ji; Wang, Jian-Ping; Zhang, Wei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0361-0128

eISSN:1554-0774

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 92 条，共 579 条

标题: SpectralSpatial and Superpixelwise PCA for Unsupervised Feature Extraction of Hyperspectral Imagery

作者: Zhang, X (Zhang, Xin);Jiang, XW (Jiang, Xinwei);Jiang, JJ (Jiang, Junjun);Zhang, YS (Zhang, Yongshan);Liu, XB (Liu, Xiaobo);Cai, ZH (Cai, Zhihua)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：60 DOI:10.1109/TGRS.2021.3057701 出版年： 2022

Web of Science核心合集的”被引频次”: 29

被引频次合计:29

文献类型:Article

入藏号: WOS:000728266600045

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 93 条，共 579 条

标题: The role of phyllosilicate partial melting in segregating tungsten and tin deposits in W-Sn metallogenic provinces

作者: Zhao, PL (Zhao, Panlao);Chu, X (Chu, Xu);Williams-Jones, AE (Williams-Jones, Anthony E.);Mao, JW (Mao, Jingwen);Yuan, SD (Yuan, Shunda)

来源出版物: GEOLOGY 卷：50 期：1 页：121-125 DOI:10.1130/G49248.1 出版年： 2022

Web of Science核心合集的”被引频次”: 18

被引频次合计:20

文献类型:Article

入藏号: WOS:000735383800008

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ISSN:0091-7613

eISSN:1943-2682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 94 条，共 579 条

标题: Split Depth-Wise Separable Graph-Convolution Network for Road Extraction in Complex Environments From High-Resolution Remote-Sensing Images

作者: Zhou, GDA (Zhou, Gaodian);Chen, WT (Chen, Weitao);Gui, QS (Gui, Qianshan);Li, XJ (Li, Xianju);Wang, LZ (Wang, Lizhe)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：60 DOI:10.1109/TGRS.2021.3128033 出版年： 2022

Web of Science核心合集的”被引频次”: 20

被引频次合计:20

文献类型:Article

入藏号: WOS:000757891700012

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 95 条，共 579 条

标题: Does environmental regulatory system drive the green development of China's pollution-intensive industries?

作者: Zou, H (Zou, Han);Zhang, YJ (Zhang, Yijun)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷：330 DOI:10.1016/j.jclepro.2021.129832 出版年： 2022

Web of Science核心合集的”被引频次”: 19

被引频次合计:19

文献类型:Article

入藏号: WOS:000787740100002

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ISSN:0959-6526

eISSN:1879-1786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 96 条，共 579 条

标题: Electron-ion collider in China

作者: Anderle, DP (Anderle, Daniele P.);Bertone, V (Bertone, Valerio);Cao, X (Cao, Xu);Chang, L (Chang, Lei);Chang, NB (Chang, Ningbo);Chen, G (Chen, Gu);Chen, XR (Chen, Xurong);Chen, ZJ (Chen, Zhuojun);Cui, ZF (Cui, Zhufang);Dai, LY (Dai, Lingyun);Deng, WT (Deng, Weitian);Ding, MH (Ding, Minghui);Feng, X (Feng, Xu);Gong, C (Gong, Chang);Gui, LC (Gui, Longcheng);Guo, FK (Guo, Feng-Kun);Han, CD (Han, Chengdong);He, J (He, Jun);Hou, TJ (Hou, Tie-Jiun);Huang, HX (Huang, Hongxia);Huang, Y (Huang, Yin);KumericKi, K (KumericKi, KresImir);Kaptari, LP (Kaptari, L. P.);Li, DM (Li, Demin);Li, HN (Li, Hengne);Li, MX (Li, Minxiang);Li, XQ (Li, Xueqian);Liang, YT (Liang, Yutie);Liang, ZT (Liang, Zuotang);Liu, C (Liu, Chen);Liu, C (Liu, Chuan);Liu, G (Liu, Guoming);Liu, J (Liu, Jie);Liu, LM (Liu, Liuming);Liu, X (Liu, Xiang);Liu, TB (Liu, Tianbo);Luo, XF (Luo, Xiaofeng);Lyu, Z (Lyu, Zhun);Ma, BQ (Ma, Boqiang);Ma, F (Ma, Fu);Ma, JP (Ma, Jianping);Ma, YG (Ma, Yugang);Mao, LJ (Mao, Lijun);Mezrag, C (Mezrag, Cedric);Moutarde, H (Moutarde, Herve);Ping, JL (Ping, Jialun);Qin, SU (Qin, Sixue);Ren, H (Ren, Hang);Roberts, CD (Roberts, Craig D.);Rojo, J (Rojo, Juan);Shen, GD (Shen, Guodong);Shi, C (Shi, Chao);Song, QT (Song, Qintao);Sun, H (Sun, Hao);Sznajder, P (Sznajder, Pawel);Wang, E (Wang, Enke);Wang, F (Wang, Fan);Wang, Q (Wang, Qian);Wang, R (Wang, Rong);Wang, RR (Wang, Ruiru);Wang, TF (Wang, Taofeng);Wang, W (Wang, Wei);Wang, XY (Wang, Xiaoyu);Wang, XY (Wang, Xiaoyun);Wu, JJ (Wu, Jiajun);Wu, XG (Wu, Xinggang);Xia, L (Xia, Lei);Xiao, BW (Xiao, Bowen);Xiao, GQ (Xiao, Guoqing);Xie, JJ (Xie, Ju-Jun);Xie, YP (Xie, Yaping);Xing, HX (Xing, Hongxi);Xu, HS (Xu, Hushan);Xu, N (Xu, Nu);Xu, SS (Xu, Shusheng);Yan, MS (Yan, Mengshi);Yan, WB (Yan, Wenbiao);Yan, WC (Yan, Wencheng);Yan, XH (Yan, Xinhu);Yang, JC (Yang, Jiancheng);Yang, YB (Yang, Yi-Bo);Yang, Z (Yang, Zhi);Yao, D (Yao, Deliang);Ye, ZH (Ye, Zhihong);Yin, PL (Yin, Peilin);Yuan, CP (Yuan, C. -P.);Zhan, WL (Zhan, Wenlong);Zhang, JH (Zhang, Jianhui);Zhang, JL (Zhang, Jinlong);Zhang, PM (Zhang, Pengming);Zhang, YF (Zhang, Yifei);Chang, CH (Chang, Chao-Hsi);Zhang, ZY (Zhang, Zhenyu);Zhao, HW (Zhao, Hongwei);Chao, KT (Chao, Kuang-Ta);Zhao, Q (Zhao, Qiang);Zhao, YX (Zhao, Yuxiang);Zhao, ZG (Zhao, Zhengguo);Zheng, L (Zheng, Liang);Zhou, J (Zhou, Jian);Zhou, X (Zhou, Xiang);Zhou, XR (Zhou, Xiaorong);Zou, BS (Zou, Bingsong);Zou, LP (Zou, Liping)

来源出版物: FRONTIERS OF PHYSICS 卷：16 期：6 DOI:10.1007/s11467-021-1062-0 出版年： 2021

Web of Science核心合集的”被引频次”: 90

被引频次合计:90

文献类型:Review

入藏号: WOS:000691291300001

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电子邮件地址:

ISSN:2095-0462

eISSN:2095-0470

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 97 条，共 579 条

标题: Tissue-derived carbon microbelt paper: a high-initial-coulombic-efficiency and low-discharge-platform K+-storage anode for 4.5 V hybrid capacitors

作者: Zhang, TQ (Zhang, Taoqiu);Mao, ZF (Mao, Zhiefei);Shi, XJ (Shi, Xiaojun);Jin, J (Jin, Jun);He, BB (He, Beibei);Wang, R (Wang, Rui);Gong, YS (Gong, Yansheng);Wang, HW (Wang, Huanwen)

来源出版物: ENERGY & ENVIRONMENTAL SCIENCE 卷：15 期：1 页：158-168 DOI:10.1039/d1ee03214c 出版年： 2022

Web of Science核心合集的”被引频次”: 70

被引频次合计:70

文献类型:Article

入藏号: WOS:000728790200001

地址: [Zhang, Taoqiu; Mao, Zhiefei; Shi, Xiaojun; Jin, Jun; He, Beibei; Wang, Rui; Gong, Yansheng; Wang, Huanwen] China Univ Geosci, Fac Mat & Chem, Minist Educ, Engn Res Ctr Nanogeomat, Wuhan 430074, Peoples R China

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ISSN:1754-5692

eISSN:1754-5706

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 98 条，共 579 条

标题: Investigation of near-global daytime boundary layer height using high-resolution radiosondes: first results and comparison with ERA5, MERRA-2, JRA-55, and NCEP-2 reanalyses

作者: Guo, JP (Guo, Jianping);Zhang, J (Zhang, Jian);Yang, K (Yang, Kun);Liao, H (Liao, Hong);Zhang, SD (Zhang, Shaodong);Huang, KM (Huang, Kaiming);Lv, YM (Lv, Yanmin);Shao, J (Shao, Jia);Yu, T (Yu, Tao);Tong, B (Tong, Bing);Li, J (Li, Jian);Su, TN (Su, Tianning);Yim, SHL (Yim, Steve H. L.);Stoffelen, A (Stoffelen, Ad);Zhai, PM (Zhai, Panmao);Xu, XF (Xu, Xiaofeng)

来源出版物: ATMOSPHERIC CHEMISTRY AND PHYSICS 卷：21 期：22 页：17079-17097 DOI:10.5194/acp-21-17079-2021 出版年： 2021

Web of Science核心合集的”被引频次”: 38

被引频次合计:38

文献类型:Article

入藏号: WOS:000723105200001

地址: [Guo, Jianping; Lv, Yanmin; Tong, Bing; Li, Jian; Zhai, Panmao] Chinese Acad Meteorol Sci, State Key Lab Severe Weather, Beijing 100081, Peoples R China  
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ISSN:1680-7316

eISSN:1680-7324

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 99 条，共 579 条

标题: Deep learning for geological hazards analysis: Data, models, applications, and opportunities

作者: Ma, ZJ (Ma, Zhengjing);Mei, G (Mei, Gang)

来源出版物: EARTH-SCIENCE REVIEWS 卷：223 DOI:10.1016/j.earscirev.2021.103858 出版年： 2021

Web of Science核心合集的”被引频次”: 32

被引频次合计:32

文献类型:Review

入藏号: WOS:000721681900005

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 100 条，共 579 条

标题: Central China Orogenic Belt and amalgamation of East Asian continents

作者: Dong, YP (Dong, Yunpeng);Sun, SS (Sun, Shengsi);Santosh, M (Santosh, M.);Zhao, J (Zhao, Jie);Sun, JP (Sun, Jiaopeng);He, DF (He, Dengfeng);Shi, XH (Shi, Xiaohui);Hui, B (Hui, Bo);Cheng, C (Cheng, Chao);Zhang, GW (Zhang, Guowei)

来源出版物: GONDWANA RESEARCH 卷：100 页：131-194 DOI:10.1016/j.gr.2021.03.006 出版年： 2021

Web of Science核心合集的”被引频次”: 59

被引频次合计:64

文献类型:Article

入藏号: WOS:000718577300001

地址: [Dong, Yunpeng; Sun, Shengsi; Santosh, M.; Zhao, Jie; Sun, Jiaopeng; He, Dengfeng; Shi, Xiaohui; Hui, Bo; Cheng, Chao; Zhang, Guowei] Northwest Univ, Dept Geol, State Key Lab Continental Dynam, Northern Taibai Str 229, Xian 710069, Peoples R China  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 101 条，共 579 条

标题: The great Yanshanian metallogenic event of eastern Asia: Consequences from one hundred million years of plate margin geodynamics

作者: Goldfarb, RJ (Goldfarb, Richard J.);Mao, JW (Mao, Jing-Wen);Qiu, KF (Qiu, Kun-Feng);Goryachev, N (Goryachev, Nikolay)

来源出版物: GONDWANA RESEARCH 卷：100 页：223-250 DOI:10.1016/j.gr.2021.02.020 出版年： 2021

Web of Science核心合集的”被引频次”: 45

被引频次合计:45

文献类型:Article

入藏号: WOS:000718577300003

地址: [Goldfarb, Richard J.; Qiu, Kun-Feng] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 102 条，共 579 条

标题: Craton and thick lithosphere margins: The sites of giant mineral deposits and mineral provinces

作者: Groves, DI (Groves, D., I);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：100 页：195-222 DOI:10.1016/j.gr.2020.06.008 出版年： 2021

Web of Science核心合集的”被引频次”: 40

被引频次合计:41

文献类型:Review

入藏号: WOS:000718577300002

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 103 条，共 579 条

标题: Plate tectonics: What, where, why, and when?

作者: Palin, RM (Palin, Richard M.);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：100 页：3-24 DOI:10.1016/j.gr.2020.11.001 出版年： 2021

Web of Science核心合集的”被引频次”: 51

被引频次合计:54

文献类型:Review

入藏号: WOS:000718579100002

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 104 条，共 579 条

标题: Landslide susceptibility zonation method based on C5.0 decision tree and K-means cluster algorithms to improve the efficiency of risk management

作者: Guo, ZZ (Guo, Zizheng);Shi, Y (Shi, Yu);Huang, FM (Huang, Faming);Fan, XM (Fan, Xuanmei);Huang, JS (Huang, Jinsong)

来源出版物: GEOSCIENCE FRONTIERS 卷：12 期：6 DOI:10.1016/j.gsf.2021.101249 出版年： 2021

Web of Science核心合集的”被引频次”: 48

被引频次合计:50

文献类型:Article

入藏号: WOS:000714726400005

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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 105 条，共 579 条

标题: Analytical solution for distributed torsional low strain integrity test for pipe pile

作者: Zhang, YP (Zhang, Yunpeng);Jiang, GS (Jiang, Guosheng);Wu, WB (Wu, Wenbing);El Naggar, MH (El Naggar, M. Hesham);Liu, H (Liu, Hao);Wen, MJ (Wen, Minjie);Wang, KH (Wang, Kuihua)

来源出版物: INTERNATIONAL JOURNAL FOR NUMERICAL AND ANALYTICAL METHODS IN GEOMECHANICS 卷：46 期：1 页：47-67 DOI:10.1002/nag.3290 出版年： 2022

Web of Science核心合集的”被引频次”: 41

被引频次合计:41

文献类型:Article

入藏号: WOS:000711092800001

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ISSN:0363-9061

eISSN:1096-9853

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 106 条，共 579 条

标题: Dual-Single-Atom Tailoring with Bifunctional Integration for High-Performance CO2 Photoreduction

作者: Cheng, L (Cheng, Lei);Yue, XY (Yue, Xiaoyang);Wang, LX (Wang, Linxi);Zhang, DN (Zhang, Dainan);Zhang, P (Zhang, Peng);Fan, JJ (Fan, Jiajie);Xiang, QJ (Xiang, Quanjun)

来源出版物: ADVANCED MATERIALS 卷：33 期：49 DOI:10.1002/adma.202105135 出版年： 2021

Web of Science核心合集的”被引频次”: 64

被引频次合计:64

文献类型:Article

入藏号: WOS:000704496500001

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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 107 条，共 579 条

标题: CsPbBr3 Nanocrystal Induced Bilateral Interface Modification for Efficient Planar Perovskite Solar Cells

作者: Zhang, JJ (Zhang, Jianjun);Wang, LX (Wang, Linxi);Jiang, CH (Jiang, Chenhui);Cheng, B (Cheng, Bei);Chen, T (Chen, Tao);Yu, JG (Yu, Jiaguo)

来源出版物: ADVANCED SCIENCE 卷：8 期：21 DOI:10.1002/advs.202102648 出版年： 2021

Web of Science核心合集的”被引频次”: 52

被引频次合计:52

文献类型:Article

入藏号: WOS:000695164700001

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eISSN:2198-3844

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 108 条，共 579 条

标题: In situ Irradiated XPS Investigation on S-Scheme TiO2@ZnIn2S4 Photocatalyst for Efficient Photocatalytic CO2 Reduction

作者: Wang, LB (Wang, Libo);Cheng, B (Cheng, Bei);Zhang, LY (Zhang, Liuyang);Yu, JG (Yu, Jiaguo)

来源出版物: SMALL 卷：17 期：41 DOI:10.1002/smll.202103447 出版年： 2021

Web of Science核心合集的”被引频次”: 221

被引频次合计:221

文献类型:Article

入藏号: WOS:000694986000001

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ISSN:1613-6810

eISSN:1613-6829

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 109 条，共 579 条

标题: Recent advances on Bi2WO6-based photocatalysts for environmental and energy applications

作者: Chen, T (Chen, Tong);Liu, LZ (Liu, Lizhen);Hu, C (Hu, Cheng);Huang, HW (Huang, Hongwei)

来源出版物: CHINESE JOURNAL OF CATALYSIS 卷：42 期：9 页：1413-1438 DOI:10.1016/S1872-2067(20)63769-X 出版年： 2021

Web of Science核心合集的”被引频次”: 111

被引频次合计:111

文献类型:Review

入藏号: WOS:000649097900001

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ISSN:0253-9837

eISSN:1872-2067

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 110 条，共 579 条

标题: A global observational analysis to understand changes in air quality during exceptionally low anthropogenic emission conditions

作者: Sokhi, RS (Sokhi, Ranjeet S.);Singh, V (Singh, Vikas);Querol, X (Querol, Xavier);Finardi, S (Finardi, Sandro);Targino, AC (Targino, Admir Creso);Andrade, MD (Andrade, Maria de Fatima);Pavlovic, R (Pavlovic, Radenko);Garland, RM (Garland, Rebecca M.);Massague, J (Massague, Jordi);Kong, S (Kong, Shaofei);Baklanov, A (Baklanov, Alexander);Ren, L (Ren, Lu);Tarasova, O (Tarasova, Oksana);Carmichael, G (Carmichael, Greg);Peuch, VH (Peuch, Vincent-Henri);Anand, V (Anand, Vrinda);Arbilla, G (Arbilla, Graciela);Badali, K (Badali, Kaitlin);Beig, G (Beig, Gufran);Belalcazar, LC (Carlos Belalcazar, Luis);Bolignano, A (Bolignano, Andrea);Brimblecombe, P (Brimblecombe, Peter);Camacho, P (Camacho, Patricia);Casallas, A (Casallas, Alejandro);Charland, JP (Charland, Jean-Pierre);Choi, J (Choi, Jason);Chourdakis, E (Chourdakis, Eleftherios);Coll, I (Coll, Isabelle);Collins, M (Collins, Marty);Cyrys, J (Cyrys, Josef);da Silva, CM (da Silva, Cleyton Martins);Di Giosa, AD (Di Giosa, Alessandro Domenico);Di Leo, A (Di Leo, Anna);Ferro, C (Ferro, Camilo);Gavidia-Calderon, M (Gavidia-Calderon, Mario);Gayen, A (Gayen, Amiya);Ginzburg, A (Ginzburg, Alexander);Godefroy, F (Godefroy, Fabrice);Gonzalez, YA (Alexandra Gonzalez, Yuri);Guevara-Luna, M (Guevara-Luna, Marco);Haque, SM (Haque, Sk Mafizul);Havenga, H (Havenga, Henno);Herod, D (Herod, Dennis);Horrak, U (Horrak, Urmas);Hussein, T (Hussein, Tareq);Ibarra, S (Ibarra, Sergio);Jaimes, M (Jaimes, Monica);Kaasik, M (Kaasik, Marko);Khaiwal, R (Khaiwal, Ravindra);Kim, J (Kim, Jhoon);Kousa, A (Kousa, Anu);Kukkonen, J (Kukkonen, Jaakko);Kulmala, M (Kulmala, Markku);Kuula, J (Kuula, Joel);La Violette, N (La Violette, Nathalie);Lanzani, G (Lanzani, Guido);Liu, X (Liu, Xi);MacDougall, S (MacDougall, Stephanie);Manseau, PM (Manseau, Patrick M.);Marchegiani, G (Marchegiani, Giada);McDonald, B (McDonald, Brian);Mishra, SV (Mishra, Swasti Vardhan);Molina, LT (Molina, Luisa T.);Mooibroek, D (Mooibroek, Dennis);Mor, S (Mor, Suman);Moussiopoulos, N (Moussiopoulos, Nicolas);Murena, F (Murena, Fabio);Niemi, JV (Niemi, Jarkko, V);Noe, S (Noe, Steffen);Nogueira, T (Nogueira, Thiago);Norman, M (Norman, Michael);Perez-Camano, JL (Perez-Camano, Juan Luis);Petaja, T (Petaja, Tuukka);Piketh, S (Piketh, Stuart);Rathod, A (Rathod, Aditi);Reid, K (Reid, Ken);Retama, A (Retama, Armando);Rivera, O (Rivera, Olivia);Rojas, NY (Rojas, Nestor Y.);Rojas-Quincho, JP (Rojas-Quincho, Jhojan P.);San Jose, R (San Jose, Roberto);Sanchez, O (Sanchez, Odon);Seguel, RJ (Seguel, Rodrigo J.);Sillanpaa, S (Sillanpaa, Salla);Su, YS (Su, Yushan);Tapper, N (Tapper, Nigel);Terrazas, A (Terrazas, Antonio);Timonen, H (Timonen, Hilkka);Toscano, D (Toscano, Domenico);Tsegas, G (Tsegas, George);Velders, GJM (Velders, Guus J. M.);Vlachokostas, C (Vlachokostas, Christos);von Schneidemesser, E (von Schneidemesser, Erika);Rajasree, VPM (Rajasree, V. P. M.);Yadav, R (Yadav, Ravi);Zalakeviciute, R (Zalakeviciute, Rasa);Zavala, M (Zavala, Miguel)

来源出版物: ENVIRONMENT INTERNATIONAL 卷：157 DOI:10.1016/j.envint.2021.106818 出版年： 2021

Web of Science核心合集的”被引频次”: 63

被引频次合计:64

文献类型:Article

入藏号: WOS:000702862100001

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ISSN:0160-4120

eISSN:1873-6750

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 111 条，共 579 条

标题: The processing methods of geochemical exploration data: past, present, and future

作者: Zuo, RG (Zuo, Renguang);Wang, J (Wang, Jian);Xiong, YH (Xiong, Yihui);Wang, ZY (Wang, Ziye)

来源出版物: APPLIED GEOCHEMISTRY 卷：132 DOI:10.1016/j.apgeochem.2021.105072 出版年： 2021

Web of Science核心合集的”被引频次”: 35

被引频次合计:35

文献类型:Review

入藏号: WOS:000689518000007

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ISSN:0883-2927

eISSN:1872-9134

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 112 条，共 579 条

标题: Efficient and Effective Regularized Incomplete Multi-View Clustering

作者: Liu, XW (Liu, Xinwang);Li, MM (Li, Miaomiao);Tang, C (Tang, Chang);Xia, JY (Xia, Jingyuan);Xiong, J (Xiong, Jian);Liu, L (Liu, Li);Kloft, M (Kloft, Marius);Zhu, E (Zhu, En)

来源出版物: IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE 卷：43 期：8 页：2634-2646 DOI:10.1109/TPAMI.2020.2974828 出版年： 2021

Web of Science核心合集的”被引频次”: 64

被引频次合计:65

文献类型:Article

入藏号: WOS:000670578800009

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ISSN:0162-8828

eISSN:1939-3539

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 113 条，共 579 条

标题: Robust Load Frequency Control for Power System Considering Transmission Delay and Sampling Period

作者: Shangguan, XC (Shangguan, Xing-Chen);Zhang, CAK (Zhang, Chuan-Ke);He, Y (He, Yong);Jin, L (Jin, Li);Jiang, L (Jiang, Lin);Spencer, J (Spencer, Joseph);Wu, M (Wu, Min)

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 卷：17 期：8 页：5292-5303 DOI:10.1109/TII.2020.3026336 出版年： 2021

Web of Science核心合集的”被引频次”: 62

被引频次合计:62

文献类型:Article

入藏号: WOS:000647406400015

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ISSN:1551-3203

eISSN:1941-0050

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 114 条，共 579 条

标题: Air pollution scenario over Pakistan: Characterization and ranking of extremely polluted cities using long-term concentrations of aerosols and trace gases

作者: Bilal, M (Bilal, Muhammad);Mhawish, A (Mhawish, Alaa);Nichol, JE (Nichol, Janet E.);Qiu, ZF (Qiu, Zhongfeng);Nazeer, M (Nazeer, Majid);Ali, MA (Ali, Md Arfan);de Leeuw, G (de Leeuw, Gerrit);Levy, RC (Levy, Robert C.);Wang, Y (Wang, Yu);Chen, Y (Chen, Yang);Wang, LC (Wang, Lunche);Shi, Y (Shi, Yuan);Bleiweiss, MP (Bleiweiss, Max P.);Mazhar, U (Mazhar, Usman);Atique, L (Atique, Luqman);Ke, S (Ke, Song)

来源出版物: REMOTE SENSING OF ENVIRONMENT 卷：264 DOI:10.1016/j.rse.2021.112617 出版年： 2021

Web of Science核心合集的”被引频次”: 41

被引频次合计:42

文献类型:Article

入藏号: WOS:000688232700001

地址: [Bilal, Muhammad; Mhawish, Alaa; Qiu, Zhongfeng; Ali, Md Arfan; Wang, Yu] Nanjing Univ Informat Sci & Technol, Sch Marine Sci, Lab Environm Remote Sensing LERS, Nanjing 210044, Peoples R China  
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ISSN:0034-4257

eISSN:1879-0704

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 115 条，共 579 条

标题: Three-dimensional landslide evolution model at the Yangtze River

作者: Wang, JG (Wang, Jinge);Schweizer, D (Schweizer, Daniel);Liu, QB (Liu, Qingbing);Su, AJ (Su, Aijun);Hu, XL (Hu, Xinli);Blum, P (Blum, Philipp)

来源出版物: ENGINEERING GEOLOGY 卷：292 DOI:10.1016/j.enggeo.2021.106275 出版年： 2021

Web of Science核心合集的”被引频次”: 29

被引频次合计:29

文献类型:Article

入藏号: WOS:000692696200033

地址: [Wang, Jinge; Liu, Qingbing; Su, Aijun] China Univ Geosci, Three Gorges Res Ctr Geohazards TGRC, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0013-7952

eISSN:1872-6917

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 116 条，共 579 条

标题: A review: Synthesis, modification and photocatalytic applications of ZnIn2S4

作者: Wang, J (Wang, Jie);Sun, SJ (Sun, Sijia);Zhou, R (Zhou, Run);Li, YZ (Li, Yangzi);He, ZT (He, Zetian);Ding, H (Ding, Hao);Chen, DM (Chen, Daimei);Ao, WH (Ao, Weihua)

来源出版物: JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY 卷：78 页：1-19 DOI:10.1016/j.jmst.2020.09.045 出版年： 2021

Web of Science核心合集的”被引频次”: 69

被引频次合计:71

文献类型:Review

入藏号: WOS:000652023600001

地址: [Wang, Jie; Sun, Sijia; Zhou, Run; Li, Yangzi; He, Zetian; Ding, Hao; Chen, Daimei; Ao, Weihua] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Xueyuan Rd, Beijing 100083, Peoples R China

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ISSN:1005-0302

eISSN:1941-1162

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 117 条，共 579 条

标题: Tourmaline composition and boron isotope signature as a tracer of magmatic-hydrothermal processes

作者: Qiu, KF (Qiu, Kun-Feng);Yu, HC (Yu, Hao-Cheng);Hetherington, C (Hetherington, Callum);Huang, YQ (Huang, Ya-Qi);Yang, T (Yang, Tao);Deng, J (Deng, Jun)

来源出版物: AMERICAN MINERALOGIST 卷：106 期：7 页：1033-1044 DOI:10.2138/am-2021-7495 出版年： 2021

Web of Science核心合集的”被引频次”: 31

被引频次合计:32

文献类型:Article

入藏号: WOS:000673959300001

地址: [Qiu, Kun-Feng; Yu, Hao-Cheng; Huang, Ya-Qi; Deng, Jun] China Univ Geosci, Sch Earth Sci & Resources, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0003-004X

eISSN:1945-3027

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 118 条，共 579 条

标题: Research on AI security enhanced encryption algorithm of autonomous IoT systems

作者: Li, B (Li, Bin);Feng, YH (Feng, Yuhao);Xiong, ZG (Xiong, Zenggang);Yang, WD (Yang, Weidong);Liu, G (Liu, Gang)

来源出版物: INFORMATION SCIENCES 卷：575 页：379-398 DOI:10.1016/j.ins.2021.06.016 出版年： 2021

Web of Science核心合集的”被引频次”: 53

被引频次合计:53

文献类型:Article

入藏号: WOS:000698504400022

地址: [Li, Bin; Yang, Weidong; Liu, Gang] Henan Univ Technol, Coll Informat Sci & Engn, Zhengzhou, Peoples R China  
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ISSN:0020-0255

eISSN:1872-6291

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 119 条，共 579 条

标题: Identifying the impacts of natural and human factors on ecosystem service in the Yangtze and Yellow River Basins

作者: Fang, LL (Fang, Lulu);Wang, LC (Wang, Lunche);Chen, WX (Chen, Wanxu);Sun, J (Sun, Jia);Cao, Q (Cao, Qian);Wang, SQ (Wang, Shaoqiang);Wang, LZ (Wang, Lizhe)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷：314 DOI:10.1016/j.jclepro.2021.127995 出版年： 2021

Web of Science核心合集的”被引频次”: 67

被引频次合计:69

文献类型:Article

入藏号: WOS:000709188300017

地址: [Fang, Lulu; Wang, Lunche; Chen, Wanxu; Sun, Jia; Cao, Qian; Wang, Shaoqiang] China Univ Geosci, Sch Geog & Informat Engn, Key Lab Reg Ecol & Environm Change, Wuhan 430074, Peoples R China  
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ISSN:0959-6526

eISSN:1879-1786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 120 条，共 579 条

标题: 2D Graphitic Carbon Nitride for Energy Conversion and Storage

作者: Wang, YH (Wang, Yinghui);Liu, LZ (Liu, Lizhen);Ma, TY (Ma, Tianyi);Zhang, YH (Zhang, Yihe);Huang, HW (Huang, Hongwei)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：31 期：34 DOI:10.1002/adfm.202102540 出版年： 2021

Web of Science核心合集的”被引频次”: 93

被引频次合计:93

文献类型:Review

入藏号: WOS:000663286900001

地址: [Wang, Yinghui; Liu, Lizhen; Zhang, Yihe; Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China  
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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 121 条，共 579 条

标题: Polynomial-Type Lyapunov-Krasovskii Functional and Jacobi-Bessel Inequality: Further Results on Stability Analysis of Time-Delay Systems

作者: Huang, YB (Huang, Yi-Bo);He, Y (He, Yong);An, JQ (An, Jianqi);Wu, M (Wu, Min)

来源出版物: IEEE TRANSACTIONS ON AUTOMATIC CONTROL 卷：66 期：6 页：2905-2912 DOI:10.1109/TAC.2020.3013930 出版年： 2021

Web of Science核心合集的”被引频次”: 49

被引频次合计:49

文献类型:Article

入藏号: WOS:000655245800044

地址: [Huang, Yi-Bo; He, Yong; An, Jianqi; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
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ISSN:0018-9286

eISSN:1558-2523

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 122 条，共 579 条

标题: Study the effect of industrial structure optimization on urban land-use efficiency in China

作者: Liu, JM (Liu, Jingming);Hou, XH (Hou, Xianhui);Wang, ZQ (Wang, Zhanqi);Shen, Y (Shen, Yue)

来源出版物: LAND USE POLICY 卷：105 DOI:10.1016/j.landusepol.2021.105390 出版年： 2021

Web of Science核心合集的”被引频次”: 32

被引频次合计:33

文献类型:Article

入藏号: WOS:000641589200010

地址: [Liu, Jingming; Shen, Yue] Xi An Jiao Tong Univ, Sch Publ Policy & Adm, Xian 710049, Peoples R China  
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ISSN:0264-8377

eISSN:1873-5754

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 123 条，共 579 条

标题: Pt/Fe2O3 with Pt-Fe pair sites as a catalyst for oxygen reduction with ultralow Pt loading

作者: Gao, RJ (Gao, Ruijie);Wang, J (Wang, Jian);Huang, ZF (Huang, Zhen-Feng);Zhang, RR (Zhang, Rongrong);Wang, W (Wang, Wei);Pan, L (Pan, Lun);Zhang, JF (Zhang, Junfeng);Zhu, WK (Zhu, Weikang);Zhang, XW (Zhang, Xiangwen);Shi, CX (Shi, Chengxiang);Lim, J (Lim, Jongwoo);Zou, JJ (Zou, Ji-Jun)

来源出版物: NATURE ENERGY 卷：6 期：6 页：614-623 DOI:10.1038/s41560-021-00826-5 出版年： 2021

Web of Science核心合集的”被引频次”: 117

被引频次合计:119

文献类型:Article

入藏号: WOS:000652456000003

地址: [Gao, Ruijie; Huang, Zhen-Feng; Zhang, Rongrong; Wang, Wei; Pan, Lun; Zhang, Xiangwen; Shi, Chengxiang; Zou, Ji-Jun] Tianjin Univ, Sch Chem Engn & Technol, Minist Educ, Key Lab Green Chem Technol, Tianjin, Peoples R China  
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ISSN:2058-7546

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 124 条，共 579 条

标题: Simultaneous Broadening and Enhancement of Cr3+ Photoluminescence in LiIn2SbO6 by Chemical Unit Cosubstitution: Night-Vision and Near-Infrared Spectroscopy Detection Applications

作者: Liu, DJ (Liu, Dongjie);Li, GG (Li, Guogang);Dang, PP (Dang, Peipei);Zhang, QQ (Zhang, Qianqian);Wei, Y (Wei, Yi);Lian, HZ (Lian, Hongzhou);Shang, MM (Shang, Mengmeng);Lin, CC (Lin, Chun Che);Lin, J (Lin, Jun)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：60 期：26 页：14644-14649 DOI:10.1002/anie.202103612 出版年： 2021

Web of Science核心合集的”被引频次”: 64

被引频次合计:65

文献类型:Article

入藏号: WOS:000651916300001

地址: [Liu, Dongjie; Dang, Peipei; Zhang, Qianqian; Lian, Hongzhou; Lin, Jun] Chinese Acad Sci, State Key Lab Rare Earth Resource Utilizat, Changchun Inst Appl Chem, 5625 Renmin St, Changchun 130022, Peoples R China  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 125 条，共 579 条

标题: Exceptional Cocatalyst-Free Photo-Enhanced Piezocatalytic Hydrogen Evolution of Carbon Nitride Nanosheets from Strong In-Plane Polarization

作者: Hu, C (Hu, Cheng);Chen, F (Chen, Fang);Wang, YG (Wang, Yonggang);Tian, N (Tian, Na);Ma, TY (Ma, Tianyi);Zhang, YH (Zhang, Yihe);Huang, HW (Huang, Hongwei)

来源出版物: ADVANCED MATERIALS 卷：33 期：24 DOI:10.1002/adma.202101751 出版年： 2021

Web of Science核心合集的”被引频次”: 150

被引频次合计:149

文献类型:Article

入藏号: WOS:000648303000001

地址: [Hu, Cheng; Chen, Fang; Tian, Na; Zhang, Yihe; Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China  
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[Ma, Tianyi] Swinburne Univ Technol, Ctr Translat Atomat, Hawthorn, Vic 3122, Australia

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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 126 条，共 579 条

标题: Graph Convolutional Subspace Clustering: A Robust Subspace Clustering Framework for Hyperspectral Image

作者: Cai, YM (Cai, Yaoming);Zhang, ZJ (Zhang, Zijia);Cai, ZH (Cai, Zhihua);Liu, XB (Liu, Xiaobo);Jiang, XW (Jiang, Xinwei);Yan, Q (Yan, Qin)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：59 期：5 页：4191-4202 DOI:10.1109/TGRS.2020.3018135 出版年： 2021

Web of Science核心合集的”被引频次”: 32

被引频次合计:32

文献类型:Article

入藏号: WOS:000642096400041

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 127 条，共 579 条

标题: Recognition of a Middle-Late Jurassic arc-related porphyry copper belt along the southeast China coast: Geological characteristics and metallogenic implications

作者: Mao, JW (Mao, Jingwen);Zheng, W (Zheng, Wei);Xie, GQ (Xie, Guiqing);Lehmann, B (Lehmann, Bernd);Goldfarb, R (Goldfarb, Richard)

来源出版物: GEOLOGY 卷：49 期：5 页：592-596 DOI:10.1130/G48615.1 出版年： 2021

Web of Science核心合集的”被引频次”: 71

被引频次合计:77

文献类型:Article

入藏号: WOS:000640794000011

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ISSN:0091-7613

eISSN:1943-2682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 128 条，共 579 条

标题: Arsenic contamination of groundwater: A global synopsis with focus on the Indian Peninsula

作者: Shaji, E (Shaji, E.);Santosh, M (Santosh, M.);Sarath, KV (Sarath, K., V);Prakash, P (Prakash, Pranav);Deepchand, V (Deepchand, V);Divya, BV (Divya, B., V)

来源出版物: GEOSCIENCE FRONTIERS 卷：12 期：3 DOI:10.1016/j.gsf.2020.08.015 出版年： 2021

Web of Science核心合集的”被引频次”: 180

被引频次合计:184

文献类型:Article

入藏号: WOS:000636463500004

地址: [Shaji, E.; Sarath, K., V; Prakash, Pranav; Deepchand, V; Divya, B., V] Univ Kerala, Dept Geol, Kariavattom Campus, Trivandrum 695581, Kerala, India  
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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 129 条，共 579 条

标题: Long-Term (1979-Present) Total Water Storage Anomalies Over the Global Land Derived by Reconstructing GRACE Data

作者: Li, FP (Li, Fupeng);Kusche, J (Kusche, Juergen);Chao, NF (Chao, Nengfang);Wang, ZT (Wang, Zhengtao);Locher, A (Loecher, Anno)

来源出版物: GEOPHYSICAL RESEARCH LETTERS 卷：48 期：8 DOI:10.1029/2021GL093492 出版年： 2021

Web of Science核心合集的”被引频次”: 36

被引频次合计:36

文献类型:Article

入藏号: WOS:000672324900094

地址: [Li, Fupeng; Chao, Nengfang] China Univ Geosci, Coll Marine Sci & Technol, Wuhan, Peoples R China  
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ISSN:0094-8276

eISSN:1944-8007

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 130 条，共 579 条

标题: Improving Image-Guided Surgical and Immunological Tumor Treatment Efficacy by Photothermal and Photodynamic Therapies Based on a Multifunctional NIR AIEgen

作者: Jiang, RM (Jiang, Ruming);Dai, J (Dai, Jun);Dong, XQ (Dong, Xiaoqi);Wang, Q (Wang, Quan);Meng, ZJ (Meng, Zijuan);Guo, JJ (Guo, Jingjing);Yu, YJ (Yu, Yongjiang);Wang, SX (Wang, Shixuan);Xia, F (Xia, Fan);Zhao, ZJ (Zhao, Zujin);Lou, XD (Lou, Xiaoding);Tang, BZ (Tang, Ben Zhong)

来源出版物: ADVANCED MATERIALS 卷：33 期：22 DOI:10.1002/adma.202101158 出版年： 2021

Web of Science核心合集的”被引频次”: 70

被引频次合计:70

文献类型:Article

入藏号: WOS:000644228900001

地址: [Jiang, Ruming; Dai, Jun; Guo, Jingjing; Yu, Yongjiang; Zhao, Zujin; Tang, Ben Zhong] South China Univ Technol, SCUT HKUST Joint Res Inst, State Key Lab Luminescent Mat & Devices, Guangdong Prov Key Lab Luminescence Mol Aggregate, Guangzhou 510640, Peoples R China  
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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 131 条，共 579 条

标题: MXene as emerging nanofillers for high-performance polymer composites: A review

作者: Gong, KL (Gong, Kaili);Zhou, KQ (Zhou, Keqing);Qian, XD (Qian, Xiaodong);Shi, CL (Shi, Congling);Yu, B (Yu, Bin)

来源出版物: COMPOSITES PART B-ENGINEERING 卷：217 DOI:10.1016/j.compositesb.2021.108867 出版年： 2021

Web of Science核心合集的”被引频次”: 70

被引频次合计:70

文献类型:Review

入藏号: WOS:000648969400001

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ISSN:1359-8368

eISSN:1879-1069

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 132 条，共 579 条

标题: Control Performance Standards-Oriented Event-Triggered Load Frequency Control for Power Systems Under Limited Communication Bandwidth

作者: Shangguan, XC (Shangguan, Xing-Chen);He, Y (He, Yong);Zhang, CK (Zhang, Chuan-Ke);Jin, L (Jin, Li);Yao, W (Yao, Wei);Jiang, L (Jiang, Lin);Wu, M (Wu, Min)

来源出版物: IEEE TRANSACTIONS ON CONTROL SYSTEMS TECHNOLOGY 卷：30 期：2 页：860-868 DOI:10.1109/TCST.2021.3070861 出版年： 2022

Web of Science核心合集的”被引频次”: 53

被引频次合计:53

文献类型:Article

入藏号: WOS:000732930200001

地址: [Shangguan, Xing-Chen; He, Yong; Zhang, Chuan-Ke; Jin, Li; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
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ISSN:1063-6536

eISSN:1558-0865

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 133 条，共 579 条

标题: Implications of the in situ stress distribution for coalbed methane zonation and hydraulic fracturing in multiple seams, western Guizhou, China

作者: Chen, SD (Chen, Shida);Tang, DZ (Tang, Dazhen);Tao, S (Tao, Shu);Liu, PC (Liu, Pengcheng);Mathews, JP (Mathews, Jonathan P.)

来源出版物: JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING 卷：204 DOI:10.1016/j.petrol.2021.108755 出版年： 2021

Web of Science核心合集的”被引频次”: 36

被引频次合计:36

文献类型:Article

入藏号: WOS:000660302800003

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ISSN:0920-4105

eISSN:1873-4715

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 134 条，共 579 条

标题: A Global Context-aware and Batch-independent Network for road extraction from VHR satellite imagery

作者: Zhu, QQ (Zhu, Qiqi);Zhang, YN (Zhang, Yanan);Wang, LZ (Wang, Lizeng);Zhong, YF (Zhong, Yanfei);Guan, QF (Guan, Qingfeng);Lu, XY (Lu, Xiaoyan);Zhang, LP (Zhang, Liangpei);Li, DR (Li, Deren)

来源出版物: ISPRS JOURNAL OF PHOTOGRAMMETRY AND REMOTE SENSING 卷：175 页：353-365 DOI:10.1016/j.isprsjprs.2021.03.016 出版年： 2021

Web of Science核心合集的”被引频次”: 36

被引频次合计:39

文献类型:Review

入藏号: WOS:000644695700025

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ISSN:0924-2716

eISSN:1872-8235

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 135 条，共 579 条

标题: High Performance Composite Polymer Electrolytes for Lithium-Ion Batteries

作者: Fan, P (Fan, Peng);Liu, H (Liu, Hao);Marosz, V (Marosz, Vladimir);Samuels, NT (Samuels, Nia T.);Suib, SL (Suib, Steven L.);Sun, LY (Sun, Luyi);Liao, LB (Liao, Libing)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：31 期：23 DOI:10.1002/adfm.202101380 出版年： 2021

Web of Science核心合集的”被引频次”: 65

被引频次合计:64

文献类型:Review

入藏号: WOS:000635964900001

地址: [Fan, Peng; Liao, Libing] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China  
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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 136 条，共 579 条

标题: Differential crustal rotation and its control on giant ore clusters along the eastern margin of Tibet

作者: Deng, J (Deng, Jun);Wang, QF (Wang, Qingfei);Gao, L (Gao, Liang);He, WY (He, Wenyan);Yang, ZY (Yang, Zhenyu);Zhang, SH (Zhang, Shihong);Chang, LJ (Chang, Lijun);Li, GJ (Li, Gongjian);Sun, X (Sun, Xiang);Zhou, DQ (Zhou, Daoqing)

来源出版物: GEOLOGY 卷：49 期：4 页：428-432 DOI:10.1130/G47855.1 出版年： 2021

Web of Science核心合集的”被引频次”: 44

被引频次合计:45

文献类型:Article

入藏号: WOS:000640792800015

地址: [Deng, Jun; Wang, Qingfei; Gao, Liang; He, Wenyan; Zhang, Shihong; Li, Gongjian; Sun, Xiang; Zhou, Daoqing] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0091-7613

eISSN:1943-2682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 137 条，共 579 条

标题: Oxygen Vacant Semiconductor Photocatalysts

作者: Hao, L (Hao, Lin);Huang, HW (Huang, Hongwei);Zhang, YH (Zhang, Yihe);Ma, TY (Ma, Tianyi)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：31 期：25 DOI:10.1002/adfm.202100919 出版年： 2021

Web of Science核心合集的”被引频次”: 109

被引频次合计:110

文献类型:Review

入藏号: WOS:000635877100001

地址: [Hao, Lin; Huang, Hongwei; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China  
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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 138 条，共 579 条

标题: Uniform Design-Based Gaussian Process Regression for Data-Driven Rapid Fragility Assessment of Bridges

作者: Pang, YT (Pang, Yutao);Zhou, XY (Zhou, Xiaoyong);He, W (He, Wei);Zhong, J (Zhong, Jian);Hui, O (Hui, Ouyang)

来源出版物: JOURNAL OF STRUCTURAL ENGINEERING 卷：147 期：4 DOI:10.1061/(ASCE)ST.1943-541X.0002953 出版年： 2021

Web of Science核心合集的”被引频次”: 49

被引频次合计:49

文献类型:Article

入藏号: WOS:000609212300006

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ISSN:0733-9445

eISSN:1943-541X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 139 条，共 579 条

标题: Phanerozoic paleotemperatures: The earth's changing climate during the last 540 million years

作者: Scotese, CR (Scotese, Christopher R.);Song, HJ (Song, Haijun);Mills, BJW (Mills, Benjamin J. W.);van der Meer, DG (van der Meer, Douwe G.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：215 DOI:10.1016/j.earscirev.2021.103503 出版年： 2021

Web of Science核心合集的”被引频次”: 110

被引频次合计:111

文献类型:Review

入藏号: WOS:000762060100001

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[Song, Haijun] China Univ Geosci, Sch Earth Sci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 140 条，共 579 条

标题: Mercury fluxes record regional volcanism in the South China craton prior to the end-Permian mass extinction

作者: Shen, J (Shen, Jun);Chen, JB (Chen, Jiubin);Algeo, TJ (Algeo, Thomas J.);Feng, QL (Feng, Qinglai);Yu, JX (Yu, Jianxin);Xu, YG (Xu, Yi-Gang);Xu, GZ (Xu, Guozhen);Lei, Y (Lei, Yong);Planavsky, NJ (Planavsky, Noah J.);Xie, SC (Xie, Shucheng)

来源出版物: GEOLOGY 卷：49 期：4 页：452-456 DOI:10.1130/G48501.1 出版年： 2021

Web of Science核心合集的”被引频次”: 32

被引频次合计:32

文献类型:Article

入藏号: WOS:000640792800020

地址: [Shen, Jun; Algeo, Thomas J.; Feng, Qinglai; Xu, Guozhen] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0091-7613

eISSN:1943-2682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 141 条，共 579 条

标题: Fluid compositions reveal fluid nature, metal deposition mechanisms, and mineralization potential: An example at the Haobugao Zn-Pb skarn, China

作者: Shu, QH (Shu, Qihai);Chang, ZS (Chang, Zhaoshan);Mavrogenes, J (Mavrogenes, John)

来源出版物: GEOLOGY 卷：49 期：4 页：473-477 DOI:10.1130/G48348.1 出版年： 2021

Web of Science核心合集的”被引频次”: 37

被引频次合计:38

文献类型:Article

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ISSN:0091-7613

eISSN:1943-2682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 142 条，共 579 条

标题: Oxygen isotopes trace the origins of Earth's earliest continental crust

作者: Smithies, RH (Smithies, Robert H.);Lu, YJ (Lu, Yongjun);Kirkland, CL (Kirkland, Christopher L.);Johnson, TE (Johnson, Tim E.);Mole, DR (Mole, David R.);Champion, DC (Champion, David C.);Martin, L (Martin, Laure);Jeon, H (Jeon, Heejin);Wingate, MTD (Wingate, Michael T. D.);Johnson, SP (Johnson, Simon P.)

来源出版物: NATURE 卷：592 期：7852 页：70-+ DOI:10.1038/s41586-021-03337-1 出版年： 2021

Web of Science核心合集的”被引频次”: 33

被引频次合计:35

文献类型:Article

入藏号: WOS:000635764400022

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ISSN:0028-0836

eISSN:1476-4687

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 143 条，共 579 条

标题: Forced waves and gap formations for a Lotka-Volterra competition model with nonlocal dispersal and shifting habitats

作者: Wang, JB (Wang, Jia-Bing);Wu, CF (Wu, Chufen)

来源出版物: NONLINEAR ANALYSIS-REAL WORLD APPLICATIONS 卷：58 DOI:10.1016/j.nonrwa.2020.103208 出版年： 2021

Web of Science核心合集的”被引频次”: 30

被引频次合计:30

文献类型:Article

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ISSN:1468-1218

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 144 条，共 579 条

标题: Tectono-thermal evolution of the Qilian orogenic system: Tracing the subduction, accretion and closure of the Proto-Tethys Ocean

作者: Yu, SY (Yu, Shengyao);Peng, YB (Peng, Yinbiao);Zhang, JX (Zhang, Jianxin);Li, SZ (Li, Sanzhong);Santosh, M (Santosh, M.);Li, YS (Li, Yunshuai);Liu, YJ (Liu, Yongjiang);Gao, XY (Gao, Xiangyu);Ji, WT (Ji, Wentao);Lv, P (Lv, Pei);Li, CZ (Li, Chuanzhi);Jiang, XZ (Jiang, Xingzhou);Qi, LL (Qi, Lili);Xie, WM (Xie, Weiming);Xu, LJ (Xu, Liangjia)

来源出版物: EARTH-SCIENCE REVIEWS 卷：215 DOI:10.1016/j.earscirev.2021.103547 出版年： 2021

Web of Science核心合集的”被引频次”: 33

被引频次合计:34

文献类型:Review

入藏号: WOS:000762060100003

地址: [Yu, Shengyao; Peng, Yinbiao; Li, Sanzhong; Santosh, M.; Liu, Yongjiang; Gao, Xiangyu; Ji, Wentao; Lv, Pei; Li, Chuanzhi; Jiang, Xingzhou; Qi, Lili; Xie, Weiming; Xu, Liangjia] Ocean Univ China, Coll Marine Geosci, Inst Adv Ocean Study, Key Lab Submarine Geosci & Prospecting Tech,MOE, Qingdao 266100, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 145 条，共 579 条

标题: Prevalence of depressive symptoms among Chinese university students amid the COVID-19 pandemic: a systematic review and meta-analysis

作者: Luo, W (Luo, Wei);Zhong, BL (Zhong, Bao-Liang);Chiu, HFK (Chiu, Helen Fung-Kum)

来源出版物: EPIDEMIOLOGY AND PSYCHIATRIC SCIENCES 卷：30 DOI:10.1017/S2045796021000202 出版年： 2021

Web of Science核心合集的”被引频次”: 48

被引频次合计:50

文献类型:Review

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ISSN:2045-7960

eISSN:2045-7979

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 146 条，共 579 条

标题: Asymmetric impact of fossil fuel and renewable energy consumption on economic growth: A nonlinear technique

作者: Baz, K (Baz, Khan);Cheng, JH (Cheng, Jinhua);Xu, DY (Xu, Deyi);Abbas, K (Abbas, Khizar);Ali, I (Ali, Imad);Ali, H (Ali, Hashmat);Fang, CD (Fang, Chuandi)

来源出版物: ENERGY 卷：226 DOI:10.1016/j.energy.2021.120357 出版年： 2021

Web of Science核心合集的”被引频次”: 65

被引频次合计:66

文献类型:Article

入藏号: WOS:000649666700006

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ISSN:0360-5442

eISSN:1873-6785

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 147 条，共 579 条

标题: The effects of biochar addition on soil physicochemical properties: A review

作者: Zhang, YF (Zhang, Yafu);Wang, JM (Wang, Jinman);Feng, Y (Feng, Yu)

来源出版物: CATENA 卷：202 DOI:10.1016/j.catena.2021.105284 出版年： 2021

Web of Science核心合集的”被引频次”: 54

被引频次合计:61

文献类型:Review

入藏号: WOS:000643594100048

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ISSN:0341-8162

eISSN:1872-6887

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 148 条，共 579 条

标题: A Core Logging, Machine Learning and Geostatistical Modeling Interactive Approach for Subsurface Imaging of Lenticular Geobodies in a Clastic Depositional System, SE Pakistan

作者: Ashraf, U (Ashraf, Umar);Zhang, HC (Zhang, Hucai);Anees, A (Anees, Aqsa);Mangi, HN (Mangi, Hassan Nasir);Ali, M (Ali, Muhammad);Zhang, XN (Zhang, Xiaonan);Imraz, M (Imraz, Muhammad);Abbasi, SS (Abbasi, Saiq Shakeel);Abbas, A (Abbas, Ayesha);Ullah, Z (Ullah, Zaheen);Ullah, J (Ullah, Jar);Tan, SC (Tan, Shucheng)

来源出版物: NATURAL RESOURCES RESEARCH 卷：30 期：3 页：2807-2830 DOI:10.1007/s11053-021-09849-x 出版年： 2021

Web of Science核心合集的”被引频次”: 53

被引频次合计:53

文献类型:Article

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ISSN:1520-7439

eISSN:1573-8981

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 149 条，共 579 条

标题: Indentation Strengths of Zirconium Diboride: Intrinsic versus Extrinsic Mechanisms

作者: Lu, C (Lu, Cheng);Chen, CF (Chen, Changfeng)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY LETTERS 卷：12 期：11 页：2848-2853 DOI:10.1021/acs.jpclett.1c00434 出版年： 2021

Web of Science核心合集的”被引频次”: 42

被引频次合计:42

文献类型:Article

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ISSN:1948-7185

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 150 条，共 579 条

标题: Facile synthesis of gold-silver/copper sulfide nanoparticles for the selective/sensitive detection of chromium, photochemical and bactericidal application

作者: Yang, YF (Yang, Yafeng);Ashraf, MA (Ashraf, Muhammad Aqeel);Fakhri, A (Fakhri, Ali);Gupta, VK (Gupta, Vinod Kumar);Zhang, DQ (Zhang, Dangquan)

来源出版物: SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY 卷：249 DOI:10.1016/j.saa.2020.119324 出版年： 2021

Web of Science核心合集的”被引频次”: 48

被引频次合计:49

文献类型:Article

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ISSN:1386-1425

eISSN:1873-3557

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 151 条，共 579 条

标题: China's Chang'e-5 landing site: Geology, stratigraphy, and provenance of materials

作者: Qian, YQ (Qian, Yuqi);Xiao, L (Xiao, Long);Wang, Q (Wang, Qian);Head, JW (Head, James W.);Yang, RH (Yang, Ruihong);Kang, Y (Kang, Yan);van der Bogert, CH (van der Bogert, Carolyn H.);Hiesinger, H (Hiesinger, Harald);Lai, XM (Lai, Xiaoming);Wang, GX (Wang, Guoxing);Pang, Y (Pang, Yong);Zhang, N (Zhang, Nai);Yuan, YF (Yuan, Yuefeng);He, Q (He, Qi);Huang, J (Huang, Jun);Zhao, JN (Zhao, Jiannan);Wang, J (Wang, Jiang);Zhao, SY (Zhao, Siyuan)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷：561 DOI:10.1016/j.epsl.2021.116855 出版年： 2021

Web of Science核心合集的”被引频次”: 49

被引频次合计:51

文献类型:Article

入藏号: WOS:000631258000017

地址: [Qian, Yuqi; Xiao, Long; He, Qi; Huang, Jun; Zhao, Jiannan; Wang, Jiang; Zhao, Siyuan] China Univ Geosci, Sch Earth Sci, Planetary Sci Inst, State Key Lab Geol Proc & Mineral Resources, Wuhan, Peoples R China  
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ISSN:0012-821X

eISSN:1385-013X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 152 条，共 579 条

标题: Moderating the effect of globalization on financial development, energy consumption, human capital, and carbon emissions: evidence from G20 countries

作者: Sheraz, M (Sheraz, Muhammad);Xu, DY (Xu Deyi);Ahmed, J (Ahmed, Jaleel);Ullah, S (Ullah, Saif);Ullah, A (Ullah, Atta)

来源出版物: ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH 卷：28 期：26 页：35126-35144 DOI:10.1007/s11356-021-13116-0 出版年： 2021

Web of Science核心合集的”被引频次”: 67

被引频次合计:67

文献类型:Article

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ISSN:0944-1344

eISSN:1614-7499

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 153 条，共 579 条

标题: Highly flame-retardant epoxy-based thermal conductive composites with functionalized boron nitride nanosheets exfoliated by one-step ball milling

作者: Han, GJ (Han, Gaojie);Zhao, XY (Zhao, Xiaoyu);Feng, YZ (Feng, Yuezhan);Ma, JM (Ma, Jianmin);Zhou, KQ (Zhou, Keqing);Shi, YQ (Shi, Yongqian);Liu, CT (Liu, Chuntai);Xie, XL (Xie, Xiaolin)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：407 DOI:10.1016/j.cej.2020.127099 出版年： 2021

Web of Science核心合集的”被引频次”: 78

被引频次合计:80

文献类型:Article

入藏号: WOS:000607604900004

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 154 条，共 579 条

标题: Spontaneous imbibition in tight porous media with different wettability: Pore-scale simulation

作者: Lin, W (Lin, Wei);Xiong, SC (Xiong, Shengchun);Liu, Y (Liu, Yang);He, Y (He, Ying);Chu, SS (Chu, Shasha);Liu, SY (Liu, Siyu)

来源出版物: PHYSICS OF FLUIDS 卷：33 期：3 DOI:10.1063/5.0042606 出版年： 2021

Web of Science核心合集的”被引频次”: 40

被引频次合计:40

文献类型:Article

入藏号: WOS:000629698900002

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ISSN:1070-6631

eISSN:1089-7666

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 155 条，共 579 条

标题: Interpreting and reporting 40Ar/39Ar geochronologic data

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来源出版物: GEOLOGICAL SOCIETY OF AMERICA BULLETIN 卷：133 期：3-4 页：461-487 DOI:10.1130/B35560.1 出版年： 2021

Web of Science核心合集的”被引频次”: 57

被引频次合计:58

文献类型:Article

入藏号: WOS:000622111400002

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ISSN:0016-7606

eISSN:1943-2674

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 156 条，共 579 条

标题: In-situ and triple-collocation based evaluations of eight global root zone soil moisture products

作者: Xu, L (Xu, Lei);Chen, NC (Chen, Nengcheng);Zhang, X (Zhang, Xiang);Moradkhani, H (Moradkhani, Hamid);Zhang, C (Zhang, Chong);Hu, CL (Hu, Chuli)

来源出版物: REMOTE SENSING OF ENVIRONMENT 卷：254 DOI:10.1016/j.rse.2020.112248 出版年： 2021

Web of Science核心合集的”被引频次”: 41

被引频次合计:42

文献类型:Article

入藏号: WOS:000609167600003

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ISSN:0034-4257

eISSN:1879-0704

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 157 条，共 579 条

标题: Construction of landscape ecological network based on landscape ecological risk assessment in a large-scale opencast coal mine area

作者: Xu, WX (Xu, Wanxia);Wang, JM (Wang, Jinman);Zhang, M (Zhang, Min);Li, SJ (Li, Sijia)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷：286 DOI:10.1016/j.jclepro.2020.125523 出版年： 2021

Web of Science核心合集的”被引频次”: 68

被引频次合计:72

文献类型:Article

入藏号: WOS:000614537000018

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ISSN:0959-6526

eISSN:1879-1786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 158 条，共 579 条

标题: How to drive green innovation in China's mining enterprises? Under the perspective of environmental legitimacy and green absorptive capacity

作者: Zhou, M (Zhou, Min);Govindan, K (Govindan, Kannan);Xie, XBA (Xie, Xiongbiao);Yan, L (Yan, Liang)

来源出版物: RESOURCES POLICY 卷：72 DOI:10.1016/j.resourpol.2021.102038 出版年： 2021

Web of Science核心合集的”被引频次”: 32

被引频次合计:32

文献类型:Article

入藏号: WOS:000661287000020

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ISSN:0301-4207

eISSN:1873-7641

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 159 条，共 579 条

标题: Geohazards and human settlements: Lessons learned from multiple relocation events in Badong, China - Engineering geologist's perspective

作者: Gong, WP (Gong, Wenping);Juang, CH (Juang, C. Hsein);Wasowski, J (Wasowski, Janusz)

来源出版物: ENGINEERING GEOLOGY 卷：285 DOI:10.1016/j.enggeo.2021.106051 出版年： 2021

Web of Science核心合集的”被引频次”: 56

被引频次合计:57

文献类型:Article

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ISSN:0013-7952

eISSN:1872-6917

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 160 条，共 579 条

标题: Technical note: First comparison of wind observations from ESA's satellite mission Aeolus and ground-based radar wind profiler network of China

作者: Guo, JP (Guo, Jianping);Liu, BM (Liu, Boming);Gong, W (Gong, Wei);Shi, LJ (Shi, Lijuan);Zhang, Y (Zhang, Yong);Ma, YY (Ma, Yingying);Zhang, J (Zhang, Jian);Chen, TM (Chen, Tianmeng);Bai, KX (Bai, Kaixu);Stoffelen, A (Stoffelen, Ad);de Leeuw, G (de Leeuw, Gerrit);Xu, XF (Xu, Xiaofeng)

来源出版物: ATMOSPHERIC CHEMISTRY AND PHYSICS 卷：21 期：4 页：2945-2958 DOI:10.5194/acp-21-2945-2021 出版年： 2021

Web of Science核心合集的”被引频次”: 31

被引频次合计:34

文献类型:Article

入藏号: WOS:000635131000002

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ISSN:1680-7316

eISSN:1680-7324

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 161 条，共 579 条

标题: Urban function classification at road segment level using taxi trajectory data: A graph convolutional neural network approach

作者: Hu, S (Hu, Sheng);Gao, S (Gao, Song);Wu, L (Wu, Liang);Xu, YY (Xu, Yongyang);Zhang, ZW (Zhang, Ziwei);Cui, HF (Cui, Haifu);Gong, X (Gong, Xi)

来源出版物: COMPUTERS ENVIRONMENT AND URBAN SYSTEMS 卷：87 DOI:10.1016/j.compenvurbsys.2021.101619 出版年： 2021

Web of Science核心合集的”被引频次”: 29

被引频次合计:30

文献类型:Article

入藏号: WOS:000642307100015

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ISSN:0198-9715

eISSN:1873-7587

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 162 条，共 579 条

标题: Z-scheme g-C3N4-AQ-MoO3 photocatalyst with unique electron transfer channel and large reduction area for enhanced sunlight photocatalytic hydrogen production

作者: Ma, X (Ma, Xue);Wang, GW (Wang, Guowei);Qin, LF (Qin, Lifan);Liu, J (Liu, Jue);Li, B (Li, Bing);Hu, YA (Hu, Yuanan);Cheng, HF (Cheng, Hefa)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：288 DOI:10.1016/j.apcatb.2021.120025 出版年： 2021

Web of Science核心合集的”被引频次”: 52

被引频次合计:52

文献类型:Article

入藏号: WOS:000632996200002

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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 163 条，共 579 条

标题: Tracing Riverine Particulate Black Carbon Sources in Xijiang River Basin: Insight from Stable Isotopic Composition and Bayesian Mixing Model

作者: Liu, JK (Liu, Jinke);Han, GL (Han, Guilin)

来源出版物: WATER RESEARCH 卷：194 DOI:10.1016/j.watres.2021.116932 出版年： 2021

Web of Science核心合集的”被引频次”: 44

被引频次合计:44

文献类型:Article

入藏号: WOS:000630984700002

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ISSN:0043-1354

eISSN:1879-2448

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 164 条，共 579 条

标题: Potassium-ion batteries: outlook on present and future technologies

作者: Min, X (Min, Xin);Xiao, J (Xiao, Jun);Fang, MH (Fang, Minghao);Wang, W (Wang, Wei (Alex));Zhao, YJ (Zhao, Yajing);Liu, YG (Liu, Yangai);Abdelkader, AM (Abdelkader, Amr M.);Xi, K (Xi, Kai);Kumar, RV (Kumar, R. Vasant);Huang, ZH (Huang, Zhaohui)

来源出版物: ENERGY & ENVIRONMENTAL SCIENCE 卷：14 期：4 页：2186-2243 DOI:10.1039/d0ee02917c 出版年： 2021

Web of Science核心合集的”被引频次”: 196

被引频次合计:196

文献类型:Review

入藏号: WOS:000638274600001

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ISSN:1754-5692

eISSN:1754-5706

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 165 条，共 579 条

标题: Strain-induced semiconductor to metal transition in MA(2)Z(4) bilayers (M = Ti, Cr, Mo; A = Si; Z = N, P)

作者: Zhong, HX (Zhong, Hongxia);Xiong, WQ (Xiong, Wenqi);Lv, PF (Lv, Pengfei);Yu, J (Yu, Jin);Yuan, SJ (Yuan, Shengjun)

来源出版物: PHYSICAL REVIEW B 卷：103 期：8 DOI:10.1103/PhysRevB.103.085124 出版年： 2021

Web of Science核心合集的”被引频次”: 52

被引频次合计:52

文献类型:Article

入藏号: WOS:000619134100001

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ISSN:2469-9950

eISSN:2469-9969

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 166 条，共 579 条

标题: Ecological vulnerability assessment based on AHP-PSR method and analysis of its single parameter sensitivity and spatial autocorrelation for ecological protection ? A case of Weifang City, China

作者: Hu, XJ (Hu, Xiaojing);Ma, CM (Ma, Chuanming);Huang, P (Huang, Peng);Guo, X (Guo, Xu)

来源出版物: ECOLOGICAL INDICATORS 卷：125 DOI:10.1016/j.ecolind.2021.107464 出版年： 2021

Web of Science核心合集的”被引频次”: 58

被引频次合计:60

文献类型:Article

入藏号: WOS:000636843600002

地址: [Hu, Xiaojing; Ma, Chuanming; Huang, Peng; Guo, Xu] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Peoples R China

通讯作者地址: [Ma, Chuanming] (corresponding author), China Univ Geosci, Sch Environm Studies, Wuhan 430074, Peoples R China

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ISSN:1470-160X

eISSN:1872-7034

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 167 条，共 579 条

标题: Comparative study on heat transfer and friction drag in the flow of various hybrid nanofluids effected by aligned magnetic field and nonlinear radiation

作者: Khan, MR (Khan, M. Riaz);Li, MX (Li, Mingxia);Mao, SP (Mao, Shipeng);Ali, R (Ali, Rashid);Khan, S (Khan, Suliman)

来源出版物: SCIENTIFIC REPORTS 卷：11 期：1 DOI:10.1038/s41598-021-81581-1 出版年： 2021

Web of Science核心合集的”被引频次”: 41

被引频次合计:41

文献类型:Article

入藏号: WOS:000626726100064

地址: [Khan, M. Riaz; Mao, Shipeng] Chinese Acad Sci, Univ Chinese Acad Sci, Sch Math Sci, LSEC,Acad Math & Syst Sci, Beijing 100190, Peoples R China  
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ISSN:2045-2322

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 168 条，共 579 条

标题: Enhanced technology based for sewage sludge deep dewatering: A critical review

作者: Cao, BD (Cao, Bingdi);Zhang, T (Zhang, Tao);Zhang, WJ (Zhang, Weijun);Wang, DS (Wang, Dongsheng)

来源出版物: WATER RESEARCH 卷：189 DOI:10.1016/j.watres.2020.116650 出版年： 2021

Web of Science核心合集的”被引频次”: 97

被引频次合计:107

文献类型:Review

入藏号: WOS:000605626000016

地址: [Cao, Bingdi; Zhang, Tao; Wang, Dongsheng] Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Environm Aquat Chem, Beijing 100085, Peoples R China  
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通讯作者地址: [Wang, Dongsheng] (corresponding author), Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Environm Aquat Chem, Beijing 100085, Peoples R China  
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ISSN:0043-1354

eISSN:1879-2448

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 169 条，共 579 条

标题: Incremental Factorization of Big Time Series Data with Blind Factor Approximation

作者: Chen, D (Chen, Dan);Tang, YB (Tang, Yunbo);Zhang, H (Zhang, Hao);Wang, LZ (Wang, Lizhe);Li, XL (Li, Xiaoli)

来源出版物: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 卷：33 期：2 页：569-584 DOI:10.1109/TKDE.2019.2931687 出版年： 2021

Web of Science核心合集的”被引频次”: 70

被引频次合计:73

文献类型:Article

入藏号: WOS:000607806200018

地址: [Chen, Dan; Tang, Yunbo; Zhang, Hao] Wuhan Univ, Sch Comp Sci, Wuhan 430072, Peoples R China  
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ISSN:1041-4347

eISSN:1558-2191

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 170 条，共 579 条

标题: Thermally stable and highly efficient red-emitting Eu3+-doped Cs3GdGe3O9 phosphors for WLEDs: non-concentration quenching and negative thermal expansion

作者: Dang, PP (Dang, Peipei);Li, GG (Li, Guogang);Yun, XH (Yun, Xiaohan);Zhang, QQ (Zhang, Qianqian);Liu, DJ (Liu, Dongjie);Lian, HZ (Lian, Hongzhou);Shang, MM (Shang, Mengmeng);Lin, J (Lin, Jun)

来源出版物: LIGHT-SCIENCE & APPLICATIONS 卷：10 期：1 DOI:10.1038/s41377-021-00469-x 出版年： 2021

Web of Science核心合集的”被引频次”: 132

被引频次合计:134

文献类型:Article

入藏号: WOS:000613720200001

地址: [Dang, Peipei; Zhang, Qianqian; Liu, Dongjie; Lian, Hongzhou; Lin, Jun] Chinese Acad Sci, Changchun Inst Appl Chem, State Key Lab Rare Earth Resource Utilizat, Changchun 130022, Peoples R China  
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ISSN:2047-7538

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 171 条，共 579 条

标题: A newly discovered function of nitrate reductase in chemoautotrophic vanadate transformation by natural mackinawite in aquifer

作者: He, C (He, Chao);Zhang, BG (Zhang, Baogang);Lu, JP (Lu, Jianping);Qiu, R (Qiu, Rui)

来源出版物: WATER RESEARCH 卷：189 DOI:10.1016/j.watres.2020.116664 出版年： 2021

Web of Science核心合集的”被引频次”: 67

被引频次合计:68

文献类型:Article

入藏号: WOS:000605626000014

地址: [He, Chao; Zhang, Baogang; Lu, Jianping; Qiu, Rui] China Univ Geosci Beijing, Sch Water Resources & Environm, MOE Key Lab Groundwater Circulat & Environm Evolu, Beijing 100083, Peoples R China

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ISSN:0043-1354

eISSN:1879-2448

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 172 条，共 579 条

标题: Impacts of climate-induced permafrost degradation on vegetation: A review

作者: Jin, XY (Jin Xiao-Ying);Jin, HJ (Jin Hui-Jun);Iwahana, G (Iwahana, Go);Marchenko, SS (Marchenko, Sergey S.);Luo, DL (Luo Dong-Liang);Li, XY (Li Xiao-Ying);Liang, SH (Liang Si-Hai)

来源出版物: ADVANCES IN CLIMATE CHANGE RESEARCH 卷：12 期：1 页：29-47 DOI:10.1016/j.accre.2020.07.002 出版年： 2021

Web of Science核心合集的”被引频次”: 76

被引频次合计:80

文献类型:Review

入藏号: WOS:000629700700004

地址: [Jin Xiao-Ying; Jin Hui-Jun; Li Xiao-Ying] Northeast Forestry Univ, Sch Civil Engn, Inst Cold Reg Sci & Technol,Minist Educ, Northeast China Observ & Res Stn Permafrost Geol, Harbin 150040, Peoples R China  
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ISSN:1674-9278

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 173 条，共 579 条

标题: Magmatic perspective on subduction of Paleo-Pacific plate and initiation of big mantle wedge in East Asia

作者: Ma, Q (Ma, Qiang);Xu, YG (Xu, Yi-Gang)

来源出版物: EARTH-SCIENCE REVIEWS 卷：213 DOI:10.1016/j.earscirev.2020.103473 出版年： 2021

Web of Science核心合集的”被引频次”: 39

被引频次合计:46

文献类型:Review

入藏号: WOS:000612033400003

地址: [Ma, Qiang] China Univ Geosci, Sch Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China  
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通讯作者地址: [Ma, Qiang] (corresponding author), China Univ Geosci, Sch Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 174 条，共 579 条

标题: Young lunar mare basalts in the Chang'e-5 sample return region, northern Oceanus Procellarum

作者: Qian, YQ (Qian, Yuqi);Xiao, L (Xiao, Long);Head, JW (Head, James W.);van der Bogert, CH (van der Bogert, Carolyn H.);Hiesinger, H (Hiesinger, Harald);Wilson, L (Wilson, Lionel)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷：555 DOI:10.1016/j.epsl.2020.116702 出版年： 2021

Web of Science核心合集的”被引频次”: 52

被引频次合计:54

文献类型:Article

入藏号: WOS:000604582900004

地址: [Qian, Yuqi; Xiao, Long] China Univ Geosci, Sch Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China  
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[Xiao, Long] Chinese Acad Sci, Ctr Excellence Comparat Planetol, Hefei 230026, Peoples R China  
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ISSN:0012-821X

eISSN:1385-013X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 175 条，共 579 条

标题: Importance of meteorology in air pollution events during the city lockdown for COVID-19 in Hubei Province, Central China

作者: Shen, LJ (Shen, Lijuan);Zhao, TL (Zhao, Tianliang);Wang, HL (Wang, Honglei);Liu, JE (Liu, Jane);Bai, YQ (Bai, Yongqing);Kong, SF (Kong, Shaofei);Zheng, H (Zheng, Huang);Zhu, Y (Zhu, Yan);Shu, ZZ (Shu, Zhuozhi)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷：754 DOI:10.1016/j.scitotenv.2020.142227 出版年： 2021

Web of Science核心合集的”被引频次”: 66

被引频次合计:71

文献类型:Article

入藏号: WOS:000593987500020

地址: [Shen, Lijuan; Zhao, Tianliang; Wang, Honglei; Zhu, Yan; Shu, Zhuozhi] Nanjing Univ Informat Sci & Technol, Collaborat Innovat Ctr Forecast & Evaluat Meteoro, Key Lab Aerosol Cloud Precipitat China Meterol Ad, China Meteorol Adm,PREMIC, Nanjing 210044, Peoples R China  
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ISSN:0048-9697

eISSN:1879-1026

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 176 条，共 579 条

标题: A High-Precision Aerosol Retrieval Algorithm (HiPARA) for Advanced Himawari Imager (AHI) data: Development and verification

作者: Su, X (Su, Xin);Wang, LC (Wang, Lunche);Zhang, M (Zhang, Ming);Qin, WM (Qin, Wenmin);Bilal, M (Bilal, Muhammad)

来源出版物: REMOTE SENSING OF ENVIRONMENT 卷：253 DOI:10.1016/j.rse.2020.112221 出版年： 2021

Web of Science核心合集的”被引频次”: 34

被引频次合计:36

文献类型:Article

入藏号: WOS:000604328800003

地址: [Su, Xin; Wang, Lunche; Zhang, Ming; Qin, Wenmin] China Univ Geosci, Sch Geog & Informat Engn, Key Lab Reg Ecol & Environm Change, Wuhan, Peoples R China  
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ISSN:0034-4257

eISSN:1879-0704

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 177 条，共 579 条

标题: A Disturbance Rejection Framework for Finite-Time and Fixed-Time Stabilization of Delayed Memristive Neural Networks

作者: Wang, LM (Wang, Leimin);Zeng, ZG (Zeng, Zhigang);Ge, MF (Ge, Ming-Feng)

来源出版物: IEEE TRANSACTIONS ON SYSTEMS MAN CYBERNETICS-SYSTEMS 卷：51 期：2 页：905-915 DOI:10.1109/TSMC.2018.2888867 出版年： 2021

Web of Science核心合集的”被引频次”: 74

被引频次合计:78

文献类型:Article

入藏号: WOS:000608693000023

地址: [Wang, Leimin] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
[Wang, Leimin] China Univ Geosci, Hubei Key Lab Adv Control & Intelligent Automat C, Wuhan 430074, Peoples R China  
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ISSN:2168-2216

eISSN:2168-2232

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 178 条，共 579 条

标题: Sulfur-based Mixotrophic Vanadium (V) Bio-reduction towards Lower Organic Requirement and Sulfate Accumulation

作者: Wang, ZL (Wang, Zhongli);Zhang, BG (Zhang, Baogang);He, C (He, Chao);Shi, JX (Shi, Jiaxin);Wu, MX (Wu, Mengxiong);Guo, JH (Guo, Jianhua)

来源出版物: WATER RESEARCH 卷：189 DOI:10.1016/j.watres.2020.116655 出版年： 2021

Web of Science核心合集的”被引频次”: 50

被引频次合计:50

文献类型:Article

入藏号: WOS:000605626000005

地址: [Wang, Zhongli; Zhang, Baogang; He, Chao; Shi, Jiaxin] China Univ Geosci Beijing, Sch Water Resources & Environm, MOE Key Lab Groundwater Circulat & Environm Evolu, Beijing 100083, Peoples R China  
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ISSN:0043-1354

eISSN:1879-2448

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 179 条，共 579 条

标题: Source apportionment of volatile organic compounds: Implications to reactivity, ozone formation, and secondary organic aerosol potential

作者: Zheng, H (Zheng, Huang);Kong, SF (Kong, Shaofei);Chen, N (Chen, Nan);Niu, ZZ (Niu, Zhenzhen);Zhang, Y (Zhang, Ying);Jiang, SN (Jiang, Shuning);Yan, YY (Yan, Yingying);Qi, SH (Qi, Shihua)

来源出版物: ATMOSPHERIC RESEARCH 卷：249 DOI:10.1016/j.atmosres.2020.105344 出版年： 2021

Web of Science核心合集的”被引频次”: 34

被引频次合计:36

文献类型:Article

入藏号: WOS:000596914300001

地址: [Zheng, Huang; Kong, Shaofei; Niu, Zhenzhen; Zhang, Ying; Jiang, Shuning; Yan, Yingying] China Univ Geosci, Sch Environm Studies, Dept Atmospher Sci, Wuhan 430078, Peoples R China  
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ISSN:0169-8095

eISSN:1873-2895

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 180 条，共 579 条

标题: Lucas-Washburn Equation-Based Modeling of Capillary-Driven Flow in Porous Systems

作者: Cai, JC (Cai, Jianchao);Jin, TX (Jin, Tingxu);Kou, JS (Kou, Jisheng);Zou, SM (Zou, Shuangmei);Xiao, JF (Xiao, Junfeng);Meng, QB (Meng, Qingbang)

来源出版物: LANGMUIR 卷：37 期：5 页：1623-1636 DOI:10.1021/acs.langmuir.0c03134 出版年： 2021

Web of Science核心合集的”被引频次”: 84

被引频次合计:87

文献类型:Article

入藏号: WOS:000618892400001

地址: [Cai, Jianchao; Jin, Tingxu] China Univ Geosci, Inst Geophys & Geomat, Wuhan 430074, Peoples R China  
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ISSN:0743-7463

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 181 条，共 579 条

标题: Photocatalysis Enhanced by External Fields

作者: Hu, C (Hu, Cheng);Tu, SC (Tu, Shuchen);Tian, N (Tian, Na);Ma, TY (Ma, Tianyi);Zhang, YH (Zhang, Yihe);Huang, HW (Huang, Hongwei)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：60 期：30 页：16309-16328 DOI:10.1002/anie.202009518 出版年： 2021

Web of Science核心合集的”被引频次”: 132

被引频次合计:132

文献类型:Review

入藏号: WOS:000612671500001

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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 182 条，共 579 条

标题: A review on state of health estimations and remaining useful life prognostics of lithium-ion batteries

作者: Ge, MF (Ge, Ming-Feng);Liu, YB (Liu, Yiben);Jiang, XX (Jiang, Xingxing);Liu, J (Liu, Jie)

来源出版物: MEASUREMENT 卷：174 DOI:10.1016/j.measurement.2021.109057 出版年： 2021

Web of Science核心合集的”被引频次”: 66

被引频次合计:67

文献类型:Review

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ISSN:0263-2241

eISSN:1873-412X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 183 条，共 579 条

标题: The Eocene-Oligocene transition: a review of marine and terrestrial proxy data, models and model data comparisons

作者: Hutchinson, DK (Hutchinson, David K.);Coxall, HK (Coxall, Helen K.);Lunt, DJ (Lunt, Daniel J.);Steinthorsdottir, M (Steinthorsdottir, Margret);de Boer, AM (de Boer, Agatha M.);Baatsen, M (Baatsen, Michiel);von der Heydt, A (von der Heydt, Anna);Huber, M (Huber, Matthew);Kennedy-Asser, AT (Kennedy-Asser, Alan T.);Kunzmann, L (Kunzmann, Lutz);Ladant, JB (Ladant, Jean-Baptiste);Lear, CH (Lear, Caroline H.);Moraweck, K (Moraweck, Karolin);Pearson, PN (Pearson, Paul N.);Piga, E (Piga, Emanuela);Pound, MJ (Pound, Matthew J.);Salzmann, U (Salzmann, Ulrich);Scher, HD (Scher, Howie D.);Sijp, WP (Sijp, Willem P.);Sliwinska, KK (Sliwinska, Kasia K.);Wilson, PA (Wilson, Paul A.);Zhang, ZS (Zhang, Zhongshi)

来源出版物: CLIMATE OF THE PAST 卷：17 期：1 页：269-315 DOI:10.5194/cp-17-269-2021 出版年： 2021

Web of Science核心合集的”被引频次”: 48

被引频次合计:49

文献类型:Review

入藏号: WOS:000614265100001

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ISSN:1814-9324

eISSN:1814-9332

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 184 条，共 579 条

标题: Atomic-Level Charge Separation Strategies in Semiconductor-Based Photocatalysts

作者: Chen, F (Chen, Fang);Ma, TY (Ma, Tianyi);Zhang, TR (Zhang, Tierui);Zhang, YH (Zhang, Yihe);Huang, HW (Huang, Hongwei)

来源出版物: ADVANCED MATERIALS 卷：33 期：10 DOI:10.1002/adma.202005256 出版年： 2021

Web of Science核心合集的”被引频次”: 152

被引频次合计:150

文献类型:Review

入藏号: WOS:000612029100001

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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 185 条，共 579 条

标题: Novel Pathway for Vanadium(V) Bio-Detoxification by Gram-Positive Lactococcus raffinolactis

作者: Zhang, BG (Zhang, Baogang);Li, YN (Li, Yi'na);Fei, YM (Fei, Yangmei);Cheng, YT (Cheng, Yutong)

来源出版物: ENVIRONMENTAL SCIENCE & TECHNOLOGY 卷：55 期：3 页：2121-2131 DOI:10.1021/acs.est.0c07442 出版年： 2021

Web of Science核心合集的”被引频次”: 54

被引频次合计:55

文献类型:Article

入藏号: WOS:000618083600073

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ISSN:0013-936X

eISSN:1520-5851

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 186 条，共 579 条

标题: Phase stability and superconductivity of lead hydrides at high pressure

作者: Chen, BL (Chen, Bole);Conway, LJ (Conway, Lewis J.);Sun, WG (Sun, Weiguo);Kuang, XY (Kuang, Xiaoyu);Lu, C (Lu, Cheng);Hermann, A (Hermann, Andreas)

来源出版物: PHYSICAL REVIEW B 卷：103 期：3 DOI:10.1103/PhysRevB.103.035131 出版年： 2021

Web of Science核心合集的”被引频次”: 54

被引频次合计:54

文献类型:Article

入藏号: WOS:000608618000008

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ISSN:2469-9950

eISSN:2469-9969

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 187 条，共 579 条

标题: Drought effects on soil carbon and nitrogen dynamics in global natural ecosystems

作者: Deng, L (Deng, Lei);Peng, CH (Peng, Changhui);Kim, DG (Kim, Dong-Gill);Li, JW (Li, Jiwei);Liu, YL (Liu, Yulin);Hai, XY (Hai, Xuying);Liu, QY (Liu, Qiuyu);Huang, CB (Huang, Chunbo);Shangguan, ZP (Shangguan, Zhouping);Kuzyakov, Y (Kuzyakov, Yakov)

来源出版物: EARTH-SCIENCE REVIEWS 卷：214 DOI:10.1016/j.earscirev.2020.103501 出版年： 2021

Web of Science核心合集的”被引频次”: 58

被引频次合计:60

文献类型:Review

入藏号: WOS:000631724300001

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 188 条，共 579 条

标题: DeepMIP: model intercomparison of early Eocene climatic optimum (EECO) large-scale climate features and comparison with proxy data

作者: Lunt, DJ (Lunt, Daniel J.);Bragg, F (Bragg, Fran);Chan, WL (Chan, Wing-Le);Hutchinson, DK (Hutchinson, David K.);Ladant, JB (Ladant, Jean-Baptiste);Morozova, P (Morozova, Polina);Niezgodzki, I (Niezgodzki, Igor);Steinig, S (Steinig, Sebastian);Zhang, ZS (Zhang, Zhongshi);Zhu, J (Zhu, Jiang);Abe-Ouchi, A (Abe-Ouchi, Ayako);Anagnostou, E (Anagnostou, Eleni);de Boer, AM (de Boer, Agatha M.);Coxall, HK (Coxall, Helen K.);Donnadieu, Y (Donnadieu, Yannick);Foster, G (Foster, Gavin);Inglis, GN (Inglis, Gordon N.);Knorr, G (Knorr, Gregor);Langebroek, PM (Langebroek, Petra M.);Lear, CH (Lear, Caroline H.);Lohmann, G (Lohmann, Gerrit);Poulsen, CJ (Poulsen, Christopher J.);Sepulchre, P (Sepulchre, Pierre);Tierney, JE (Tierney, Jessica E.);Valdes, PJ (Valdes, Paul J.);Volodin, EM (Volodin, Evgeny M.);Jones, TD (Jones, Tom Dunkley);Hollis, CJ (Hollis, Christopher J.);Huber, M (Huber, Matthew);Otto-Bliesner, BL (Otto-Bliesner, Bette L.)

来源出版物: CLIMATE OF THE PAST 卷：17 期：1 页：203-227 DOI:10.5194/cp-17-203-2021 出版年： 2021

Web of Science核心合集的”被引频次”: 40

被引频次合计:41

文献类型:Article

入藏号: WOS:000611361500003

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ISSN:1814-9324

eISSN:1814-9332

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 189 条，共 579 条

标题: Self-Guiding Polymeric Prodrug Micelles with Two Aggregation-Induced Emission Photosensitizers for Enhanced Chemo-Photodynamic Therapy

作者: Yi, XQ (Yi, Xiaoqing);Hu, JJ (Hu, Jing-Jing);Dai, J (Dai, Jun);Lou, XD (Lou, Xiaoding);Zhao, ZJ (Zhao, Zujin);Xia, F (Xia, Fan);Tang, B (Tang, Ben Zhong)

来源出版物: ACS NANO 卷：15 期：2 页：3026-3037 DOI:10.1021/acsnano.0c09407 出版年： 2021

Web of Science核心合集的”被引频次”: 58

被引频次合计:60

文献类型:Article

入藏号: WOS:000623061800087

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ISSN:1936-0851

eISSN:1936-086X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 190 条，共 579 条

标题: Whole process analysis of geothermal exploitation and power generation from a depleted high-temperature gas reservoir by recycling CO2

作者: Cui, GD (Cui, Guodong);Pei, SF (Pei, Shufeng);Rui, ZH (Rui, Zhenhua);Dou, B (Dou, Bin);Ning, FL (Ning, Fulong);Wang, JQ (Wang, Jiaqiang)

来源出版物: ENERGY 卷：217 DOI:10.1016/j.energy.2020.119340 出版年： 2021

Web of Science核心合集的”被引频次”: 45

被引频次合计:47

文献类型:Article

入藏号: WOS:000611854400001

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ISSN:0360-5442

eISSN:1873-6785

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 191 条，共 579 条

标题: Large-scale features of Last Interglacial climate: results from evaluating the lig127k simulations for the Coupled Model Intercomparison Project (CMIP6)-Paleoclimate Modeling Intercomparison Project (PMIP4)

作者: Otto-Bliesner, BL (Otto-Bliesner, Bette L.);Brady, EC (Brady, Esther C.);Zhao, A (Zhao, Anni);Brierley, CM (Brierley, Chris M.);Axford, Y (Axford, Yarrow);Capron, E (Capron, Emilie);Govin, A (Govin, Aline);Hoffman, JS (Hoffman, Jeremy S.);Isaacs, E (Isaacs, Elizabeth);Kageyama, M (Kageyama, Masa);Scussolini, P (Scussolini, Paolo);Tzedakis, PC (Tzedakis, Polychronis C.);Williams, CJR (Williams, Charles J. R.);Wolff, E (Wolff, Eric);Abe-Ouchi, A (Abe-Ouchi, Ayako);Braconnot, P (Braconnot, Pascale);Buarque, SR (Buarque, Silvana Ramos);Cao, J (Cao, Jian);de Vernal, A (de Vernal, Anne);Guarino, MV (Guarino, Maria Vittoria);Guo, CC (Guo, Chuncheng);LeGrande, AN (LeGrande, Allegra N.);Lohmann, G (Lohmann, Gerrit);Meissner, KJ (Meissner, Katrin J.);Menviel, L (Menviel, Laurie);Morozova, PA (Morozova, Polina A.);Nisancioglu, KH (Nisancioglu, Kerim H.);O'ishi, R (O'ishi, Ryouta);Melia, DSY (Melia, David Salas y);Shi, XX (Shi, Xiaoxu);Sicard, M (Sicard, Marie);Sime, L (Sime, Louise);Stepanek, C (Stepanek, Christian);Tomas, R (Tomas, Robert);Volodin, E (Volodin, Evgeny);Yeung, NKH (Yeung, Nicholas K. H.);Zhang, Q (Zhang, Qiong);Zhang, ZS (Zhang, Zhongshi);Zheng, WP (Zheng, Weipeng)

来源出版物: CLIMATE OF THE PAST 卷：17 期：1 页：63-94 DOI:10.5194/cp-17-63-2021 出版年： 2021

Web of Science核心合集的”被引频次”: 40

被引频次合计:40

文献类型:Article

入藏号: WOS:000610556900002

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ISSN:1814-9324

eISSN:1814-9332

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 192 条，共 579 条

标题: A critical review on the electrospun nanofibrous membranes for the adsorption of heavy metals in water treatment

作者: Zhu, F (Zhu, Fan);Zheng, YM (Zheng, Yu-Ming);Zhang, BG (Zhang, Bao-Gang);Dai, YR (Dai, Yun-Rong)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：401 DOI:10.1016/j.jhazmat.2020.123608 出版年： 2021

Web of Science核心合集的”被引频次”: 118

被引频次合计:124

文献类型:Review

入藏号: WOS:000581684900150

地址: [Zhu, Fan; Zhang, Bao-Gang; Dai, Yun-Rong] China Univ Geosci Beijing, Sch Water Resources & Environm, Beijing Key Lab Water Resources & Environm Engn, MOE Key Lab Groundwater Circulat & Environm Evolu, Beijing 100083, Peoples R China  
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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 193 条，共 579 条

标题: Common Problems and Pitfalls in Fluid Inclusion Study: A Review and Discussion

作者: Chi, GX (Chi, Guoxiang);Diamond, LW (Diamond, Larryn W.);Lu, HZ (Lu, Huanzhang);Lai, JQ (Lai, Jianqing);Chu, HX (Chu, Haixia)

来源出版物: MINERALS 卷：11 期：1 DOI:10.3390/min11010007 出版年： 2021

Web of Science核心合集的”被引频次”: 37

被引频次合计:39

文献类型:Review

入藏号: WOS:000610582300001

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eISSN:2075-163X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 194 条，共 579 条

标题: Land Use Transition and Driving Forces in Chinese Loess Plateau: A Case Study from Pu County, Shanxi Province

作者: Huang, H (Huang, Han);Zhou, Y (Zhou, Yang);Qian, MJ (Qian, Mingjie);Zeng, ZQ (Zeng, Zhaoqi)

来源出版物: LAND 卷：10 期：1 DOI:10.3390/land10010067 出版年： 2021

Web of Science核心合集的”被引频次”: 29

被引频次合计:30

文献类型:Article

入藏号: WOS:000611030500001

地址: [Huang, Han; Zhou, Yang; Zeng, Zhaoqi] Chinese Acad Sci, Inst Geog Sci & Nat Resources Res, Ctr Assessment & Res Targeted Poverty Alleviat, Beijing 100101, Peoples R China  
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eISSN:2073-445X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 195 条，共 579 条

标题: Modeling the competitive diffusions of rumor and knowledge and the impacts on epidemic spreading

作者: Huang, H (Huang, He);Chen, YH (Chen, Yahong);Ma, YF (Ma, Yefeng)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷：388 DOI:10.1016/j.amc.2020.125536 出版年： 2021

Web of Science核心合集的”被引频次”: 32

被引频次合计:33

文献类型:Article

入藏号: WOS:000572340300021

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ISSN:0096-3003

eISSN:1873-5649

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 196 条，共 579 条

标题: Superpixel-Based Reweighted Low-Rank and Total Variation Sparse Unmixing for Hyperspectral Remote Sensing Imagery

作者: Li, H (Li, Hao);Feng, RY (Feng, Ruyi);Wang, LZ (Wang, Lizhe);Zhong, YF (Zhong, Yanfei);Zhang, LP (Zhang, Liangpei)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：59 期：1 页：629-647 DOI:10.1109/TGRS.2020.2994260 出版年： 2021

Web of Science核心合集的”被引频次”: 47

被引频次合计:48

文献类型:Article

入藏号: WOS:000603079000047

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 197 条，共 579 条

标题: Understanding the drivers of sustainable land expansion using a patch-generating land use simulation (PLUS) model: A case study in Wuhan, China

作者: Liang, X (Liang, Xun);Guan, QF (Guan, Qingfeng);Clarke, KC (Clarke, Keith C.);Liu, SS (Liu, Shishi);Wang, BY (Wang, Bingyu);Yao, Y (Yao, Yao)

来源出版物: COMPUTERS ENVIRONMENT AND URBAN SYSTEMS 卷：85 DOI:10.1016/j.compenvurbsys.2020.101569 出版年： 2021

Web of Science核心合集的”被引频次”: 165

被引频次合计:177

文献类型:Article

入藏号: WOS:000596814400016

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ISSN:0198-9715

eISSN:1873-7587

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 198 条，共 579 条

标题: Origin and evolution of a porphyry-breccia system: Evidence from zircon U-Pb, molybdenite Re-Os geochronology, in situ sulfur isotope and trace elements of the Qiyugou deposit, China

作者: Tang, L (Tang, Li);Zhao, Y (Zhao, Yu);Zhang, ST (Zhang, Shou-Ting);Sun, L (Sun, Li);Hu, XK (Hu, Xin-Kai);Sheng, YM (Sheng, Yuan-Ming);Zeng, T (Zeng, Tao)

来源出版物: GONDWANA RESEARCH 卷：89 页：88-104 出版年： 2021

Web of Science核心合集的”被引频次”: 32

被引频次合计:33

文献类型:Article

入藏号: WOS:000593760600006

地址: [Tang, Li; Zhao, Yu; Zhang, Shou-Ting; Hu, Xin-Kai; Sheng, Yuan-Ming; Zeng, Tao] China Univ Geosci Beijing, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 199 条，共 579 条

标题: Inside-and-Out Semiconductor Engineering for CO2 Photoreduction: From Recent Advances to New Trends

作者: Wang, SB (Wang, Shuobo);Han, X (Han, Xu);Zhang, YH (Zhang, Yihe);Tian, N (Tian, Na);Ma, TY (Ma, Tianyi);Huang, HW (Huang, Hongwei)

来源出版物: SMALL STRUCTURES 卷：2 期：1 DOI:10.1002/sstr.202000061 出版年： 2021

Web of Science核心合集的”被引频次”: 244

被引频次合计:245

文献类型:Review

入藏号: WOS:000736588600010

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eISSN:2688-4062

**ESI 高被引论文: Y**

**ESI 热点论文: Y**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 200 条，共 579 条

标题: Onset of plate tectonics by the Eoarchean

作者: Windley, BF (Windley, Brian F.);Kusky, T (Kusky, Tim);Polat, A (Polat, Ali)

来源出版物: PRECAMBRIAN RESEARCH 卷：352 DOI:10.1016/j.precamres.2020.105980 出版年： 2021

Web of Science核心合集的”被引频次”: 81

被引频次合计:88

文献类型:Article

入藏号: WOS:000600065200013

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ISSN:0301-9268

eISSN:1872-7433

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 201 条，共 579 条

标题: Nitrogen dopants in nickel nanoparticles embedded carbon nanotubes promote overall urea oxidation

作者: Zhang, Q (Zhang, Quan);Kazim, FMD (Kazim, Farhad M. D.);Ma, SX (Ma, Shuangxiu);Qu, KG (Qu, Konggang);Li, M (Li, Min);Wang, YG (Wang, Yangang);Hu, H (Hu, Hao);Cai, WW (Cai, Weiwei);Yang, ZH (Yang, Zehui)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：280 DOI:10.1016/j.apcatb.2020.119436 出版年： 2021

Web of Science核心合集的”被引频次”: 85

被引频次合计:85

文献类型:Article

入藏号: WOS:000572833100005

地址: [Zhang, Quan; Kazim, Farhad M. D.; Ma, Shuangxiu; Li, Min; Hu, Hao; Cai, Weiwei; Yang, Zehui] China Univ Geosci Wuhan, Fac Mat Sci & Chem, Sustainable Energy Lab, 388 Lumo RD, Wuhan 430074, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 202 条，共 579 条

标题: Nanostructured Metal Sulfides: Classification, Modification Strategy, and Solar-Driven CO2 Reduction Application

作者: Wang, JJ (Wang, Jingjing);Lin, S (Lin, Sen);Tian, N (Tian, Na);Ma, TY (Ma, Tianyi);Zhang, YH (Zhang, Yihe);Huang, HW (Huang, Hongwei)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：31 期：9 DOI:10.1002/adfm.202008008 出版年： 2021

Web of Science核心合集的”被引频次”: 151

被引频次合计:150

文献类型:Review

入藏号: WOS:000595457400001

地址: [Wang, Jingjing; Lin, Sen; Tian, Na; Zhang, Yihe; Huang, Hongwei] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China  
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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 203 条，共 579 条

标题: Nucleic Acids Analysis

作者: Zhao, YX (Zhao, Yongxi);Zuo, XL (Zuo, Xiaolei);Li, Q (Li, Qian);Chen, F (Chen, Feng);Chen, YR (Chen, Yan-Ru);Deng, JQ (Deng, Jinqi);Han, D (Han, Da);Hao, CL (Hao, Changlong);Huang, FJ (Huang, Fujian);Huang, YY (Huang, Yanyi);Ke, GL (Ke, Guoliang);Kuang, H (Kuang, Hua);Li, F (Li, Fan);Li, J (Li, Jiang);Li, M (Li, Min);Li, N (Li, Na);Lin, ZY (Lin, Zhenyu);Liu, DB (Liu, Dingbin);Liu, JW (Liu, Juewen);Liu, LB (Liu, Libing);Liu, XG (Liu, Xiaoguo);Lu, CH (Lu, Chunhua);Luo, F (Luo, Fang);Mao, XH (Mao, Xiuhai);Sun, JS (Sun, Jiashu);Tang, B (Tang, Bo);Wang, F (Wang, Fei);Wang, JB (Wang, Jianbin);Wang, LH (Wang, Lihua);Wang, S (Wang, Shu);Wu, LL (Wu, Lingling);Wu, ZS (Wu, Zai-Sheng);Xia, F (Xia, Fan);Xu, CL (Xu, Chuanlai);Yang, Y (Yang, Yang);Yuan, BF (Yuan, Bi-Feng);Yuan, Q (Yuan, Quan);Zhang, C (Zhang, Chao);Zhu, Z (Zhu, Zhi);Yang, CY (Yang, Chaoyong);Zhang, XB (Zhang, Xiao-Bing);Yang, HH (Yang, Huanghao);Tan, WH (Tan, Weihong);Fan, CH (Fan, Chunhai)

来源出版物: SCIENCE CHINA-CHEMISTRY 卷：64 期：2 页：171-203 DOI:10.1007/s11426-020-9864-7 出版年： 2021

Web of Science核心合集的”被引频次”: 137

被引频次合计:137

文献类型:Review

入藏号: WOS:000598989200001

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ISSN:1674-7291

eISSN:1869-1870

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 204 条，共 579 条

标题: Revised chronology of central Tibet uplift (Lunpola Basin)

作者: Fang, XM (Fang, Xiaomin);Dupont-Nivet, G (Dupont-Nivet, Guillaume);Wang, CS (Wang, Chengshan);Song, CH (Song, Chunhui);Meng, QQ (Meng, Qingquan);Zhang, WL (Zhang, Weilin);Nie, JS (Nie, Junsheng);Zhang, T (Zhang, Tao);Mao, ZQ (Mao, Ziqiang);Chen, Y (Chen, Yu)

来源出版物: SCIENCE ADVANCES 卷：6 期：50 DOI:10.1126/sciadv.aba7298 出版年： 2020

Web of Science核心合集的”被引频次”: 72

被引频次合计:80

文献类型:Article

入藏号: WOS:000597410300003

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ISSN:2375-2548

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 205 条，共 579 条

标题: A Linear Active Disturbance Rejection Control Approach to Position Synchronization Control for Networked Interconnected Motion System

作者: Wang, YW (Wang, Yao-Wei);Zhang, WA (Zhang, Wen-An);Yu, L (Yu, Li)

来源出版物: IEEE TRANSACTIONS ON CONTROL OF NETWORK SYSTEMS 卷：7 期：4 页：1746-1756 DOI:10.1109/TCNS.2020.2999305 出版年： 2020

Web of Science核心合集的”被引频次”: 93

被引频次合计:93

文献类型:Article

入藏号: WOS:000600287000015

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ISSN:2325-5870

eISSN:2372-2533

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 206 条，共 579 条

标题: WHU-Hi: UAV-borne hyperspectral with high spatial resolution (H-2) benchmark datasets and classifier for precise crop identification based on deep convolutional neural network with CRF

作者: Zhong, YF (Zhong, Yanfei);Hu, X (Hu, Xin);Luo, C (Luo, Chang);Wang, XY (Wang, Xinyu);Zhao, J (Zhao, Ji);Zhang, LP (Zhang, Liangpei)

来源出版物: REMOTE SENSING OF ENVIRONMENT 卷：250 DOI:10.1016/j.rse.2020.112012 出版年： 2020

Web of Science核心合集的”被引频次”: 88

被引频次合计:93

文献类型:Article

入藏号: WOS:000585306100003

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ISSN:0034-4257

eISSN:1879-0704

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 207 条，共 579 条

标题: The prevalence and risk factors of psychological disturbances of frontline medical staff in china under the COVID-19 epidemic: Workload should be concerned

作者: Zhou, YJ (Zhou, Yongjie);Wang, WJ (Wang, Wenjuan);Sun, YP (Sun, Yanping);Qian, W (Qian, Wei);Liu, ZK (Liu, Zhengkui);Wang, RX (Wang, Ruoxi);Qi, L (Qi, Ling);Yang, JZ (Yang, Jiezhi);Song, XL (Song, Xiuli);Zhou, X (Zhou, Xin);Zeng, LY (Zeng, Lingyun);Liu, TB (Liu, Tiebang);Li, ZZ (Li, Zezhi);Zhang, XY (Zhang, Xiangyang)

来源出版物: JOURNAL OF AFFECTIVE DISORDERS 卷：277 页：510-514 DOI:10.1016/j.jad.2020.08.059 出版年： 2020

Web of Science核心合集的”被引频次”: 87

被引频次合计:88

文献类型:Article

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ISSN:0165-0327

eISSN:1573-2517

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 208 条，共 579 条

标题: Record-Breaking Meiyu Rainfall Around the Yangtze River in 2020 Regulated by the Subseasonal Phase Transition of the North Atlantic Oscillation

作者: Liu, BQ (Liu, Boqi);Yan, YH (Yan, Yuhan);Zhu, CW (Zhu, Congwen);Ma, SM (Ma, Shuangmei);Li, JY (Li, Jianying)

来源出版物: GEOPHYSICAL RESEARCH LETTERS 卷：47 期：22 DOI:10.1029/2020GL090342 出版年： 2020

Web of Science核心合集的”被引频次”: 93

被引频次合计:99

文献类型:Article

入藏号: WOS:000595819700012

地址: [Liu, Boqi; Yan, Yuhan; Zhu, Congwen; Ma, Shuangmei; Li, Jianying] Chinese Acad Meteorol Sci, State Key Lab Severe Weather, Beijing, Peoples R China  
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ISSN:0094-8276

eISSN:1944-8007

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 209 条，共 579 条

标题: Recognition of typical antibiotic residues in environmental media related to groundwater in China (2009-2019)

作者: Huang, FY (Huang, Fuyang);An, ZY (An, Ziyi);Moran, MJ (Moran, Michael J.);Liu, F (Liu, Fei)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：399 DOI:10.1016/j.jhazmat.2020.122813 出版年： 2020

Web of Science核心合集的”被引频次”: 102

被引频次合计:105

文献类型:Review

入藏号: WOS:000569379700005

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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 210 条，共 579 条

标题: Do socioeconomic factors determine household multidimensional energy poverty? Empirical evidence from South Asia

作者: Abbas, K (Abbas, Khizar);Li, SX (Li, Shixiang);Xu, DY (Xu, Deyi);Baz, K (Baz, Khan);Rakhmetova, A (Rakhmetova, Aigerim)

来源出版物: ENERGY POLICY 卷：146 DOI:10.1016/j.enpol.2020.111754 出版年： 2020

Web of Science核心合集的”被引频次”: 55

被引频次合计:55

文献类型:Article

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ISSN:0301-4215

eISSN:1873-6777

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 211 条，共 579 条

标题: Multi-View Multi-Label Learning With Sparse Feature Selection for Image Annotation

作者: Zhang, YS (Zhang, Yongshan);Wu, J (Wu, Jia);Cai, ZH (Cai, Zhihua);Yu, PLS (Yu, Philip S.)

来源出版物: IEEE TRANSACTIONS ON MULTIMEDIA 卷：22 期：11 页：2844-2857 DOI:10.1109/TMM.2020.2966887 出版年： 2020

Web of Science核心合集的”被引频次”: 468

被引频次合计:474

文献类型:Article

入藏号: WOS:000583740200001

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ISSN:1520-9210

eISSN:1941-0077

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 212 条，共 579 条

标题: In Situ Hard-Template Synthesis of Hollow Bowl-Like Carbon: A Potential Versatile Platform for Sodium and Zinc Ion Capacitors

作者: Fei, RX (Fei, Rixin);Wang, HW (Wang, Huanwen);Wang, Q (Wang, Qiang);Qiu, RY (Qiu, Ruyun);Tang, SS (Tang, Shasha);Wang, R (Wang, Rui);He, BB (He, Beibei);Gong, YS (Gong, Yansheng);Fan, HJ (Fan, Hong Jin)

来源出版物: ADVANCED ENERGY MATERIALS DOI:10.1002/aenm.202002741 出版年： 2020

Web of Science核心合集的”被引频次”: 113

被引频次合计:114

文献类型:Article; Early Access

入藏号: WOS:000585085200001

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ISSN:1614-6832

eISSN:1614-6840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 213 条，共 579 条

标题: Identification of Halogen-Associated Active Sites on Bismuth-Based Perovskite Quantum Dots for Efficient and Selective CO2-to-CO Photoreduction

作者: Sheng, JP (Sheng, Jianping);He, Y (He, Ye);Li, JY (Li, Jieyuan);Yuan, CW (Yuan, Chaowei);Huang, HW (Huang, Hongwei);Wang, SY (Wang, Shengyao);Sun, YJ (Sun, Yanjuan);Wang, ZM (Wang, Zhiming);Dong, F (Dong, Fan)

来源出版物: ACS NANO 卷：14 期：10 页：13103-13114 DOI:10.1021/acsnano.0c04659 出版年： 2020

Web of Science核心合集的”被引频次”: 126

被引频次合计:126

文献类型:Article

入藏号: WOS:000586793400064

地址: [Sheng, Jianping; He, Ye; Li, Jieyuan; Sun, Yanjuan; Wang, Zhiming; Dong, Fan] Univ Elect Sci & Technol China, Inst Fundamental & Frontier Sci, Res Ctr Environm & Energy Catalysis, Chengdu 611731, Peoples R China  
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ISSN:1936-0851

eISSN:1936-086X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 214 条，共 579 条

标题: Second group of high-pressure high-temperature lanthanide polyhydride superconductors

作者: Sun, WG (Sun, Weiguo);Kuang, XY (Kuang, Xiaoyu);Keen, HDJ (Keen, Harry D. J.);Lu, C (Lu, Cheng);Hermann, A (Hermann, Andreas)

来源出版物: PHYSICAL REVIEW B 卷：102 期：14 DOI:10.1103/PhysRevB.102.144524 出版年： 2020

Web of Science核心合集的”被引频次”: 91

被引频次合计:91

文献类型:Article

入藏号: WOS:000582563300004

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ISSN:2469-9950

eISSN:2469-9969

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 215 条，共 579 条

标题: Redox classification and calibration of redox thresholds in sedimentary systems

作者: Algeo, TJ (Algeo, Thomas J.);Li, C (Li, Chao)

来源出版物: GEOCHIMICA ET COSMOCHIMICA ACTA 卷：287 页：8-26 DOI:10.1016/j.gca.2020.01.055 出版年： 2020

Web of Science核心合集的”被引频次”: 163

被引频次合计:169

文献类型:Article

入藏号: WOS:000570270000002

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ISSN:0016-7037

eISSN:1872-9533

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 216 条，共 579 条

标题: Elemental proxies for paleosalinity analysis of ancient shales and mudrocks

作者: Wei, W (Wei, Wei);Algeo, TJ (Algeo, Thomas J.)

来源出版物: GEOCHIMICA ET COSMOCHIMICA ACTA 卷：287 页：341-366 DOI:10.1016/j.gca.2019.06.034 出版年： 2020

Web of Science核心合集的”被引频次”: 145

被引频次合计:148

文献类型:Article

入藏号: WOS:000570270000021

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ISSN:0016-7037

eISSN:1872-9533

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 217 条，共 579 条

标题: Significant changes in the chemical compositions and sources of PM2.5 Wuhan since the city lockdown as COVID-19

作者: Zheng, H (Zheng, Huang);Kong, SF (Kong, Shaofei);Chen, N (Chen, Nan);Yan, YY (Yan, Yingying);Liu, DT (Liu, Dantong);Zhu, B (Zhu, Bo);Xu, K (Xu, Ke);Cao, WX (Cao, Wenxiang);Ding, QQ (Ding, Qingqing);Lan, B (Lan, Bo);Zhang, ZX (Zhang, Zhouxiang);Zheng, MM (Zheng, Mingming);Fan, ZW (Fan, Zewei);Cheng, Y (Cheng, Yi);Zheng, SR (Zheng, Shurui);Yao, LQ (Yao, Liquan);Bai, YQ (Bai, Yongqing);Zhao, TL (Zhao, Tianliang);Qi, SH (Qi, Shihua)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷：739 DOI:10.1016/j.scitotenv.2020.140000 出版年： 2020

Web of Science核心合集的”被引频次”: 123

被引频次合计:128

文献类型:Article

入藏号: WOS:000561792100010

地址: [Zheng, Huang; Kong, Shaofei; Yan, Yingying; Cheng, Yi; Zheng, Shurui; Yao, Liquan] China Univ Geosci, Sch Environm Studies, Dept Atmospher Sci, Wuhan 430074, Peoples R China  
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ISSN:0048-9697

eISSN:1879-1026

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 218 条，共 579 条

标题: Mineralogy and element geochemistry of salinized lacustrine organic-rich shale in the Middle Permian Santanghu Basin: Implications for paleoenvironment, provenance, tectonic setting and shale oil potential

作者: Liu, B (Liu, Bo);Song, Y (Song, Yu);Zhu, K (Zhu, Kai);Su, P (Su, Peng);Ye, X (Ye, Xiang);Zhao, WC (Zhao, Wanchun)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷：120 DOI:10.1016/j.marpetgeo.2020.104569 出版年： 2020

Web of Science核心合集的”被引频次”: 71

被引频次合计:73

文献类型:Article

入藏号: WOS:000569012400002

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ISSN:0264-8172

eISSN:1873-4073

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 219 条，共 579 条

标题: Prediction of epidemic trends in COVID-19 with logistic model and machine learning technics

作者: Wang, PP (Wang, Peipei);Zheng, XQ (Zheng, Xinqi);Li, JY (Li, Jiayang);Zhu, BR (Zhu, Bangren)

来源出版物: CHAOS SOLITONS & FRACTALS 卷：139 DOI:10.1016/j.chaos.2020.110058 出版年： 2020

Web of Science核心合集的”被引频次”: 124

被引频次合计:126

文献类型:Article

入藏号: WOS:000588433800063

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ISSN:0960-0779

eISSN:1873-2887

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 220 条，共 579 条

标题: A comparative study of heterogeneous ensemble-learning techniques for landslide susceptibility mapping

作者: Fang, ZC (Fang, Zhice);Wang, Y (Wang, Yi);Peng, L (Peng, Ling);Hong, HY (Hong, Haoyuan)

来源出版物: INTERNATIONAL JOURNAL OF GEOGRAPHICAL INFORMATION SCIENCE 卷：35 期：2 页：321-347 DOI:10.1080/13658816.2020.1808897 出版年： 2021

Web of Science核心合集的”被引频次”: 59

被引频次合计:60

文献类型:Article

入藏号: WOS:000569836500001

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ISSN:1365-8816

eISSN:1362-3087

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 221 条，共 579 条

标题: Piezocatalysis and Piezo-Photocatalysis: Catalysts Classification and Modification Strategy, Reaction Mechanism, and Practical Application

作者: Tu, SC (Tu, Shuchen);Guo, YX (Guo, Yuxi);Zhang, YH (Zhang, Yihe);Hu, C (Hu, Cheng);Zhang, TR (Zhang, Tierui);Ma, TOY (Ma, Tionyi);Huang, HW (Huang, Hongwei)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：30 期：48 DOI:10.1002/adfm.202005158 出版年： 2020

Web of Science核心合集的”被引频次”: 217

被引频次合计:217

文献类型:Review

入藏号: WOS:000567531800001

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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 222 条，共 579 条

标题: Extinction and dawn of the modern world in the Carnian (Late Triassic)

作者: Dal Corso, J (Dal Corso, Jacopo);Bernardi, M (Bernardi, Massimo);Sun, YD (Sun, Yadong);Song, HJ (Song, Haijun);Seyfullah, LJ (Seyfullah, Leyla J.);Preto, N (Preto, Nereo);Gianolla, P (Gianolla, Piero);Ruffell, A (Ruffell, Alastair);Kustatscher, E (Kustatscher, Evelyn);Roghi, G (Roghi, Guido);Merico, A (Merico, Agostino);Hohn, S (Hohn, Sonke);Schmidt, AR (Schmidt, Alexander R.);Marzoli, A (Marzoli, Andrea);Newton, RJ (Newton, Robert J.);Wignall, PB (Wignall, Paul B.);Benton, MJ (Benton, Michael J.)

来源出版物: SCIENCE ADVANCES 卷：6 期：38 DOI:10.1126/sciadv.aba0099 出版年： 2020

Web of Science核心合集的”被引频次”: 64

被引频次合计:64

文献类型:Review

入藏号: WOS:000574597200003

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ISSN:2375-2548

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 223 条，共 579 条

标题: An integrated mineral system model for the gold deposits of the giant Jiaodong province, eastern China

作者: Deng, J (Deng, Jun);Yang, LQ (Yang, Li-Qiang);Groves, DI (Groves, David, I);Zhang, L (Zhang, Liang);Qiu, KF (Qiu, Kun-Feng);Wang, QF (Wang, Qing-Fei)

来源出版物: EARTH-SCIENCE REVIEWS 卷：208 DOI:10.1016/j.earscirev.2020.103274 出版年： 2020

Web of Science核心合集的”被引频次”: 102

被引频次合计:118

文献类型:Article

入藏号: WOS:000575845800006

地址: [Deng, Jun; Yang, Li-Qiang; Groves, David, I; Zhang, Liang; Qiu, Kun-Feng; Wang, Qing-Fei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 224 条，共 579 条

标题: Assessment and sources of heavy metals in suspended particulate matter in a tropical catchment, northeast Thailand

作者: Zeng, J (Zeng, Jie);Han, GL (Han, Guilin);Yang, KH (Yang, Kunhua)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷：265 DOI:10.1016/j.jclepro.2020.121898 出版年： 2020

Web of Science核心合集的”被引频次”: 84

被引频次合计:84

文献类型:Article

入藏号: WOS:000540218400011

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ISSN:0959-6526

eISSN:1879-1786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 225 条，共 579 条

标题: A full migration BBO algorithm with enhanced population quality bounds for multimodal biomedical image registration

作者: Chen, YL (Chen, Yilin);He, FZ (He, Fazhi);Li, HR (Li, Haoran);Zhang, DJ (Zhang, Dejun);Wu, YQ (Wu, Yiqi)

来源出版物: APPLIED SOFT COMPUTING 卷：93 DOI:10.1016/j.asoc.2020.106335 出版年： 2020

Web of Science核心合集的”被引频次”: 101

被引频次合计:105

文献类型:Article

入藏号: WOS:000554903300002

地址: [Chen, Yilin; He, Fazhi; Li, Haoran] Wuhan Univ, Sch Comp Sci, Wuhan 430072, Peoples R China  
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ISSN:1568-4946

eISSN:1872-9681

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 226 条，共 579 条

标题: Comparisons of heuristic, general statistical and machine learning models for landslide susceptibility prediction and mapping

作者: Huang, FM (Huang, Faming);Cao, ZS (Cao, Zhongshan);Guo, JF (Guo, Jianfei);Jiang, SH (Jiang, Shui-Hua);Li, S (Li, Shu);Guo, ZZ (Guo, Zizheng)

来源出版物: CATENA 卷：191 DOI:10.1016/j.catena.2020.104580 出版年： 2020

Web of Science核心合集的”被引频次”: 128

被引频次合计:135

文献类型:Article

入藏号: WOS:000531077700016

地址: [Huang, Faming; Cao, Zhongshan; Guo, Jianfei; Jiang, Shui-Hua] Nanchang Univ, Sch Civil Engn & Architecture, Nanchang 330000, Jiangxi, Peoples R China  
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ISSN:0341-8162

eISSN:1872-6887

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 227 条，共 579 条

标题: Machine learning methods for landslide susceptibility studies: A comparative overview of algorithm performance

作者: Merghadi, A (Merghadi, Abdelaziz);Yunus, AP (Yunus, Ali P.);Dou, J (Dou, Jie);Whiteley, J (Whiteley, Jim);ThaiPham, B (Binh ThaiPham);Bui, DT (Dieu Tien Bui);Avtar, R (Avtar, Ram);Abderrahmane, B (Abderrahmane, Boumezbeur)

来源出版物: EARTH-SCIENCE REVIEWS 卷：207 DOI:10.1016/j.earscirev.2020.103225 出版年： 2020

Web of Science核心合集的”被引频次”: 231

被引频次合计:237

文献类型:Review

入藏号: WOS:000556899700018

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 228 条，共 579 条

标题: Secular change and the onset of plate tectonics on Earth

作者: Palin, RM (Palin, Richard M.);Santosh, M (Santosh, M.);Cao, WT (Cao, Wentao);Li, SS (Li, Shan-Shan);Hernandez-Uribe, D (Hernandez-Uribe, David);Parsons, A (Parsons, Andrew)

来源出版物: EARTH-SCIENCE REVIEWS 卷：207 DOI:10.1016/j.earscirev.2020.103172 出版年： 2020

Web of Science核心合集的”被引频次”: 102

被引频次合计:104

文献类型:Review

入藏号: WOS:000556899700002

地址: [Palin, Richard M.; Parsons, Andrew] Univ Oxford, Dept Earth Sci, South Parks Rd, Oxford OX1 3AN, England  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 229 条，共 579 条

标题: Sedimentary host phases of mercury (Hg) and implications for use of Hg as a volcanic proxy

作者: Shen, J (Shen, Jun);Feng, QL (Feng, Qinglai);Algeo, TJ (Algeo, Thomas J.);Liu, JL (Liu, Jinling);Zhou, CY (Zhou, Chenyang);Wei, W (Wei, Wei);Liu, JS (Liu, Jiangsi);Them, TR (Them, Theodore R., II);Gill, BC (Gill, Benjamin C.);Chen, JB (Chen, Jiubin)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷：543 DOI:10.1016/j.epsl.2020.116333 出版年： 2020

Web of Science核心合集的”被引频次”: 72

被引频次合计:74

文献类型:Article

入藏号: WOS:000540452500004

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ISSN:0012-821X

eISSN:1385-013X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 230 条，共 579 条

标题: Constructing dummy query sequences to protect location privacy and query privacy in location-based services

作者: Wu, ZD (Wu, Zongda);Li, GL (Li, Guiling);Shen, SG (Shen, Shigen);Lian, XZ (Lian, Xinze);Chen, EH (Chen, Enhong);Xu, GD (Xu, Guandong)

来源出版物: WORLD WIDE WEB-INTERNET AND WEB INFORMATION SYSTEMS 卷：24 期：1 页：25-49 DOI:10.1007/s11280-020-00830-x 出版年： 2021

Web of Science核心合集的”被引频次”: 106

被引频次合计:107

文献类型:Article

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ISSN:1386-145X

eISSN:1573-1413

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 231 条，共 579 条

标题: A Learning-Based Incentive Mechanism for Federated Learning

作者: Zhan, YF (Zhan, Yufeng);Li, P (Li, Peng);Qu, ZH (Qu, Zhihao);Zeng, DZ (Zeng, Deze);Guo, S (Guo, Song)

来源出版物: IEEE INTERNET OF THINGS JOURNAL 卷：7 期：7 页：6360-6368 DOI:10.1109/JIOT.2020.2967772 出版年： 2020

Web of Science核心合集的”被引频次”: 144

被引频次合计:149

文献类型:Article

入藏号: WOS:000548817900060

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ISSN:2327-4662

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 232 条，共 579 条

标题: Cooperation of oxygen vacancies and 2D ultrathin structure promoting CO2 photoreduction performance of Bi4Ti3O12

作者: Liu, LZ (Liu, Lizhen);Huang, HW (Huang, Hongwei);Chen, F (Chen, Fang);Yu, HJ (Yu, Hongjian);Tian, N (Tian, Na);Zhang, YH (Zhang, Yihe);Zhang, TR (Zhang, Tierui)

来源出版物: SCIENCE BULLETIN 卷：65 期：11 页：934-943 DOI:10.1016/j.scib.2020.02.019 出版年： 2020

Web of Science核心合集的”被引频次”: 91

被引频次合计:92

文献类型:Article

入藏号: WOS:000531831100013

地址: [Liu, Lizhen; Huang, Hongwei; Chen, Fang; Yu, Hongjian; Tian, Na; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Beijing 100083, Peoples R China  
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ISSN:2095-9273

eISSN:2095-9281

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 233 条，共 579 条

标题: Facet-charge-induced coupling dependent interfacial photocharge separation: A case of BiOI/g-C3N4 p-n junction

作者: Tian, N (Tian, Na);Huang, HW (Huang, Hongwei);Wang, SB (Wang, Shuobo);Zhang, TR (Zhang, Tierui);Du, X (Du, Xin);Zhang, YH (Zhang, Yihe)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：267 DOI:10.1016/j.apcatb.2020.118697 出版年： 2020

Web of Science核心合集的”被引频次”: 139

被引频次合计:141

文献类型:Article

入藏号: WOS:000518865300030

地址: [Tian, Na; Huang, Hongwei; Wang, Shuobo; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 234 条，共 579 条

标题: Different sampling strategies for predicting landslide susceptibilities are deemed less consequential with deep learning

作者: Dou, J (Dou, Jie);Yunus, AP (Yunus, Ali P.);Merghadi, A (Merghadi, Abdelaziz);Shirzadi, A (Shirzadi, Ataollah);Nguyen, H (Hoang Nguyen);Hussain, Y (Hussain, Yawar);Avtar, R (Avtar, Ram);Chen, Y (Chen, Yulong);Pham, BT (Binh Thai Pham);Yamagishi, H (Yamagishi, Hiromitsu)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷：720 DOI:10.1016/j.scitotenv.2020.137320 出版年： 2020

Web of Science核心合集的”被引频次”: 93

被引频次合计:94

文献类型:Article

入藏号: WOS:000525736600041

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ISSN:0048-9697

eISSN:1879-1026

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 235 条，共 579 条

标题: Quantitative source apportionment of heavy metal(loid)s in the agricultural soils of an industrializing region and associated model uncertainty

作者: Hu, YN (Hu, Yuanan);He, KL (He, Kailing);Sun, ZH (Sun, Zehang);Chen, G (Chen, Gang);Cheng, HF (Cheng, Hefa)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：391 DOI:10.1016/j.jhazmat.2020.122244 出版年： 2020

Web of Science核心合集的”被引频次”: 107

被引频次合计:112

文献类型:Article

入藏号: WOS:000524462300064

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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 236 条，共 579 条

标题: Recent Advances in Bismuth Ion-Doped Phosphor Materials: Structure Design, Tunable Photoluminescence Properties, and Application in White LEDs

作者: Dang, PP (Dang, Peipei);Liu, DJ (Liu, Dongjie);Li, GG (Li, Guogang);Al Kheraif, AA (Al Kheraif, Abdulaziz A.);Lin, J (Lin, Jun)

来源出版物: ADVANCED OPTICAL MATERIALS 卷：8 期：16 DOI:10.1002/adom.201901993 出版年： 2020

Web of Science核心合集的”被引频次”: 117

被引频次合计:120

文献类型:Review

入藏号: WOS:000536857400001

地址: [Dang, Peipei; Liu, Dongjie; Lin, Jun] Chinese Acad Sci, State Key Lab Rare Earth Resource Utilizat, Changchun Inst Appl Chem, Changchun 130022, Peoples R China  
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ISSN:2195-1071

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 237 条，共 579 条

标题: Integration of convolutional neural network and conventional machine learning classifiers for landslide susceptibility mapping

作者: Fang, ZC (Fang, Zhice);Wang, Y (Wang, Yi);Peng, L (Peng, Ling);Hong, HY (Hong, Haoyuan)

来源出版物: COMPUTERS & GEOSCIENCES 卷：139 DOI:10.1016/j.cageo.2020.104470 出版年： 2020

Web of Science核心合集的”被引频次”: 107

被引频次合计:108

文献类型:Article

入藏号: WOS:000531081700007

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ISSN:0098-3004

eISSN:1873-7803

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 238 条，共 579 条

标题: Topological polaritons and photonic magic angles in twisted alpha-MoO(3)bilayers

作者: Hu, GW (Hu, Guangwei);Ou, QD (Ou, Qingdong);Si, GY (Si, Guangyuan);Wu, YJ (Wu, Yingjie);Wu, J (Wu, Jing);Dai, ZG (Dai, Zhigao);Krasnok, A (Krasnok, Alex);Mazor, Y (Mazor, Yarden);Zhang, Q (Zhang, Qing);Bao, QL (Bao, Qiaoliang);Qiu, CW (Qiu, Cheng-Wei);Alu, A (Alu, Andrea)

来源出版物: NATURE 卷：582 期：7811 页：209-+ DOI:10.1038/s41586-020-2359-9 出版年： 2020

Web of Science核心合集的”被引频次”: 241

被引频次合计:243

文献类型:Article

入藏号: WOS:000542696500004

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ISSN:0028-0836

eISSN:1476-4687

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 239 条，共 579 条

标题: Biomimetic structural cellulose nanofiber aerogels with exceptional mechanical, flame-retardant and thermal-insulating properties

作者: Wang, D (Wang, Dong);Peng, HY (Peng, Hongyun);Yu, B (Yu, Bin);Zhou, KQ (Zhou, Keqing);Pan, HF (Pan, Haifeng);Zhang, LP (Zhang, Liping);Li, M (Li, Min);Liu, MM (Liu, Mingming);Tian, AL (Tian, Anli);Fu, SH (Fu, Shaohai)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：389 DOI:10.1016/j.cej.2020.124449 出版年： 2020

Web of Science核心合集的”被引频次”: 110

被引频次合计:111

文献类型:Article

入藏号: WOS:000519528800015

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 240 条，共 579 条

标题: New insights on stability of sampled-data systems with time-delay

作者: Zeng, HB (Zeng, Hong-Bing);Zhai, ZL (Zhai, Zheng-Liang);He, Y (He, Yong);Teo, KL (Teo, Kok-Lay);Wang, W (Wang, Wei)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷：374 DOI:10.1016/j.amc.2020.125041 出版年： 2020

Web of Science核心合集的”被引频次”: 61

被引频次合计:61

文献类型:Article

入藏号: WOS:000513922200011

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ISSN:0096-3003

eISSN:1873-5649

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 241 条，共 579 条

标题: Recent advances in carbon dioxide utilization

作者: Zhang, ZE (Zhang, Zhien);Pan, SY (Pan, Shu-Yuan);Li, H (Li, Hao);Cai, JC (Cai, Jianchao);Olabi, AG (Olabi, Abdul Ghani);Anthony, EJ (Anthony, Edward John);Manovic, V (Manovic, Vasilije)

来源出版物: RENEWABLE & SUSTAINABLE ENERGY REVIEWS 卷：125 DOI:10.1016/j.rser.2020.109799 出版年： 2020

Web of Science核心合集的”被引频次”: 203

被引频次合计:208

文献类型:Review

入藏号: WOS:000525862700007

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ISSN:1364-0321

eISSN:1879-0690

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 242 条，共 579 条

标题: Quantitative identification and spatial analysis of land use ecological-production-living functions in rural areas on China's southeast coast

作者: Zou, LL (Zou, Lilin);Liu, YS (Liu, Yansui);Yang, JX (Yang, Jianxin);Yang, SF (Yang, Shengfu);Wang, YS (Wang, Yongsheng);Zhi, C (Zhi, Cao);Hu, XD (Hu, Xuedong)

来源出版物: HABITAT INTERNATIONAL 卷：100 DOI:10.1016/j.habitatint.2020.102182 出版年： 2020

Web of Science核心合集的”被引频次”: 58

被引频次合计:65

文献类型:Article

入藏号: WOS:000551965000003

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ISSN:0197-3975

eISSN:1873-5428

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 243 条，共 579 条

标题: Asymmetric impact of energy consumption and economic growth on ecological footprint: Using asymmetric and nonlinear approach

作者: Baz, K (Baz, Khan);Xu, DY (Xu, Deyi);Ali, H (Ali, Hashmat);Ali, I (Ali, Imad);Khan, I (Khan, Imran);Khan, MM (Khan, Muhammad Muddassar);Cheng, JH (Cheng, Jinhua)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷：718 DOI:10.1016/j.scitotenv.2020.137364 出版年： 2020

Web of Science核心合集的”被引频次”: 95

被引频次合计:95

文献类型:Article

入藏号: WOS:000526029000011

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ISSN:0048-9697

eISSN:1879-1026

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 244 条，共 579 条

标题: A re-assessment of elemental proxies for paleoredox analysis

作者: Algeo, TJ (Algeo, Thomas J.);Liu, JS (Liu, Jiangsi)

来源出版物: CHEMICAL GEOLOGY 卷：540 DOI:10.1016/j.chemgeo.2020.119549 出版年： 2020

Web of Science核心合集的”被引频次”: 165

被引频次合计:168

文献类型:Article

入藏号: WOS:000525365400001

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ISSN:0009-2541

eISSN:1872-6836

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 245 条，共 579 条

标题: Critical role of water in the formation of continental crust

作者: Collins, WJ (Collins, William J.);Murphy, JB (Murphy, J. Brendan);Johnson, TE (Johnson, Tim E.);Huang, HQ (Huang, Hui-Qing)

来源出版物: NATURE GEOSCIENCE 卷：13 期：5 页：331-338 DOI:10.1038/s41561-020-0573-6 出版年： 2020

Web of Science核心合集的”被引频次”: 69

被引频次合计:70

文献类型:Article

入藏号: WOS:000530622700002

地址: [Collins, William J.; Murphy, J. Brendan; Johnson, Tim E.] Curtin Univ, Sch Earth & Planetary Sci, Inst Geosci Res TIGeR, Earth Dynam Res Grp, Perth, WA, Australia  
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ISSN:1752-0894

eISSN:1752-0908

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 246 条，共 579 条

标题: Deconstructing South China and consequences for reconstructing Nuna and Rodinia

作者: Cawood, PA (Cawood, Peter A.);Wang, W (Wang, Wei);Zhao, TY (Zhao, Tianyu);Xu, YJ (Xu, Yajun);Mulder, JA (Mulder, Jacob A.);Pisarevsky, SA (Pisarevsky, Sergei A.);Zhang, LM (Zhang, Limin);Gan, CS (Gan, Chengshi);He, HY (He, Huiying);Liu, HC (Liu, Huichuan);Qi, L (Qi, Liang);Wang, YJ (Wang, Yuejun);Yao, JL (Yao, Jinlong);Zhao, GC (Zhao, Guochun);Zhou, MF (Zhou, Mei-Fu);Zi, JW (Zi, Jian-Wei)

来源出版物: EARTH-SCIENCE REVIEWS 卷：204 DOI:10.1016/j.earscirev.2020.103169 出版年： 2020

Web of Science核心合集的”被引频次”: 74

被引频次合计:83

文献类型:Review

入藏号: WOS:000543367100015

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 247 条，共 579 条

标题: IN SITU DATING OF HYDROTHERMAL MONAZITE AND IMPLICATIONS FOR THE GEODYNAMIC CONTROLS ON ORE FORMATION IN THE JIAODONG GOLD PROVINCE, EASTERN CHINA

作者: Deng, J (Deng, Jun);Qiu, KF (Qiu, Kun-Feng);Wang, QF (Wang, Qing-Fei);Goldfarb, R (Goldfarb, Richard);Yang, LQ (Yang, Li-Qiang);Zi, JW (Zi, Jian-Wei);Geng, JZ (Geng, Jian-Zhen);Ma, Y (Ma, Yao)

来源出版物: ECONOMIC GEOLOGY 卷：115 期：3 页：671-685 DOI:10.5382/econgeo.4711 出版年： 2020

Web of Science核心合集的”被引频次”: 114

被引频次合计:130

文献类型:Article

入藏号: WOS:000532696200010

地址: [Deng, Jun; Qiu, Kun-Feng; Wang, Qing-Fei; Goldfarb, Richard; Yang, Li-Qiang; Geng, Jian-Zhen; Ma, Yao] China Univ Geosci, Sch Earth Sci & Resources, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0361-0128

eISSN:1554-0774

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 248 条，共 579 条

标题: Comparative study of landslide susceptibility mapping with different recurrent neural networks

作者: Wang, Y (Wang, Yi);Fang, ZC (Fang, Zhice);Wang, M (Wang, Mao);Peng, L (Peng, Ling);Hong, HY (Hong, Haoyuan)

来源出版物: COMPUTERS & GEOSCIENCES 卷：138 DOI:10.1016/j.cageo.2020.104445 出版年： 2020

Web of Science核心合集的”被引频次”: 99

被引频次合计:100

文献类型:Article

入藏号: WOS:000526797800014

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ISSN:0098-3004

eISSN:1873-7803

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 249 条，共 579 条

标题: Destruction of Per- and Polyfluoroalkyl Substances (PFAS) with Advanced Reduction Processes (ARPs): A Critical Review

作者: Cui, JK (Cui, Junkui);Gao, PP (Gao, Panpan);Deng, Y (Deng, Yang)

来源出版物: ENVIRONMENTAL SCIENCE & TECHNOLOGY 卷：54 期：7 页：3752-3766 DOI:10.1021/acs.est.9b05565 出版年： 2020

Web of Science核心合集的”被引频次”: 117

被引频次合计:119

文献类型:Review

入藏号: WOS:000526418000007

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ISSN:0013-936X

eISSN:1520-5851

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 250 条，共 579 条

标题: Type I photosensitizers based on phosphindole oxide for photodynamic therapy: apoptosis and autophagy induced by endoplasmic reticulum stress

作者: Zhuang, ZY (Zhuang, Zeyan);Dai, J (Dai, Jun);Yu, MX (Yu, Maoxing);Li, JQ (Li, Jianqing);Shen, C (Shen, Pjngchuan);Hu, R (Hu, Rong);Lou, XD (Lou, Xiaoding);Zhao, ZJ (Zhao, Zujin);Tang, B (Tang, Ben Zhong)

来源出版物: CHEMICAL SCIENCE 卷：11 期：13 页：3405-3417 DOI:10.1039/d0sc00785d 出版年： 2020

Web of Science核心合集的”被引频次”: 116

被引频次合计:117

文献类型:Article

入藏号: WOS:000526696500018

地址: [Zhuang, Zeyan; Yu, Maoxing; Li, Jianqing; Shen, Pjngchuan; Hu, Rong; Zhao, Zujin; Tang, Ben Zhong] South China Univ Technol, State Key Lab Luminescent Mat & Devices, Guangdong Prov Key Lab Luminescence Mol Aggregate, Guangzhou 510640, Peoples R China  
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ISSN:2041-6520

eISSN:2041-6539

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 251 条，共 579 条

标题: Tuning Nanofillers in In Situ Prepared Polyimide Nanocomposites for High-Temperature Capacitive Energy Storage

作者: Ai, D (Ai, Ding);Li, H (Li, He);Zhou, Y (Zhou, Yao);Ren, LL (Ren, Lulu);Han, ZB (Han, Zhubing);Yao, B (Yao, Bin);Zhou, W (Zhou, Wei);Zhao, L (Zhao, Ling);Xu, JM (Xu, Jianmei);Wang, Q (Wang, Qing)

来源出版物: ADVANCED ENERGY MATERIALS 卷：10 期：16 DOI:10.1002/aenm.201903881 出版年： 2020

Web of Science核心合集的”被引频次”: 152

被引频次合计:155

文献类型:Article

入藏号: WOS:000530329400001

地址: [Ai, Ding; Zhou, Wei; Zhao, Ling; Xu, Jianmei] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430078, Hubei, Peoples R China  
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ISSN:1614-6832

eISSN:1614-6840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 252 条，共 579 条

标题: Data-Driven Fault Diagnosis Method Based on Compressed Sensing and Improved Multiscale Network

作者: Hu, ZX (Hu, Zhong-Xu);Wang, Y (Wang, Yan);Ge, MF (Ge, Ming-Feng);Liu, J (Liu, Jie)

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS 卷：67 期：4 页：3216-3225 DOI:10.1109/TIE.2019.2912763 出版年： 2020

Web of Science核心合集的”被引频次”: 92

被引频次合计:98

文献类型:Article

入藏号: WOS:000507307000068

地址: [Hu, Zhong-Xu] Huazhong Univ Sci & Technol, Sch Mech Sci & Engn, Wuhan 430074, Peoples R China  
[Wang, Yan] Georgia Inst Technol, Woodruff Sch Mech Engn, Atlanta, GA 30332 USA  
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ISSN:0278-0046

eISSN:1557-9948

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 253 条，共 579 条

标题: Impacts of Drought on Maize and Soybean Production in Northeast China During the Past Five Decades

作者: Wang, CY (Wang, Chunyi);Linderholm, HW (Linderholm, Hans W.);Song, YL (Song, Yanling);Wang, F (Wang, Fang);Liu, YJ (Liu, Yanju);Tian, JF (Tian, Jinfeng);Xu, JX (Xu, Jinxia);Song, YB (Song, Yingbo);Ren, GY (Ren, Guoyu)

来源出版物: INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH 卷：17 期：7 DOI:10.3390/ijerph17072459 出版年： 2020

Web of Science核心合集的”被引频次”: 964

被引频次合计:981

文献类型:Article

入藏号: WOS:000530763300291

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eISSN:1660-4601

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 254 条，共 579 条

标题: Highly-defective Fe-N-C catalysts towards pH-Universal oxygen reduction reaction

作者: Wei, XQ (Wei, Xiaoqian);Luo, X (Luo, Xin);Wang, HJ (Wang, Hengjia);Gu, WL (Gu, Wenling);Cai, WW (Cai, Weiwei);Lin, YH (Lin, Yuehe);Zhu, CZ (Zhu, Chengzhou)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：263 DOI:10.1016/j.apcatb.2019.118347 出版年： 2020

Web of Science核心合集的”被引频次”: 89

被引频次合计:90

文献类型:Article

入藏号: WOS:000510526000059

地址: [Wei, Xiaoqian; Luo, Xin; Wang, Hengjia; Gu, Wenling; Zhu, Chengzhou] Cent China Normal Univ, Coll Chem, Int Joint Res Ctr Intelligent Biosensing Technol, Key Lab Pesticide & Chem Biol,Minist Educ, Wuhan 430079, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 255 条，共 579 条

标题: Shale pore structure characteristics of the high and low productivity wells, Jiaoshiba shale gas field, Sichuan Basin, China: Dominated by lithofacies or preservation condition?

作者: Xu, S (Xu, Shang);Gou, QY (Gou, Qiyang);Hao, F (Hao, Fang);Zhang, BQ (Zhang, Baiqiao);Shu, ZG (Shu, Zhiguo);Lu, YB (Lu, Yangbo);Wang, YX (Wang, Yuxuan)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷：114 DOI:10.1016/j.marpetgeo.2019.104211 出版年： 2020

Web of Science核心合集的”被引频次”: 73

被引频次合计:77

文献类型:Article

入藏号: WOS:000514747800043

地址: [Xu, Shang; Gou, Qiyang; Lu, Yangbo; Wang, Yuxuan] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Lumo Rd 388, Wuhan 430074, Peoples R China  
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ISSN:0264-8172

eISSN:1873-4073

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 256 条，共 579 条

标题: Emission reduction effect and carbon market efficiency of carbon emissions trading policy in China

作者: Zhang, W (Zhang, Wei);Li, J (Li, Jing);Li, GX (Li, Guoxiang);Guo, SC (Guo, Shucen)

来源出版物: ENERGY 卷：196 DOI:10.1016/j.energy.2020.117117 出版年： 2020

Web of Science核心合集的”被引频次”: 119

被引频次合计:122

文献类型:Article; Proceedings Paper

入藏号: WOS:000527567200025

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ISSN:0360-5442

eISSN:1873-6785

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 257 条，共 579 条

标题: The effects of projected climate change and extreme climate on maize and rice in the Yangtze River Basin, China

作者: Chen, XX (Chen, Xinxin);Wang, LC (Wang, Lunche);Niu, ZG (Niu, Zigeng);Zhang, M (Zhang, Ming);Li, CA (Li, Chang'an);Li, JR (Li, Jiarui)

来源出版物: AGRICULTURAL AND FOREST METEOROLOGY 卷：282 DOI:10.1016/j.agrformet.2019.107867 出版年： 2020

Web of Science核心合集的”被引频次”: 60

被引频次合计:68

文献类型:Article

入藏号: WOS:000525813300012

地址: [Chen, Xinxin; Wang, Lunche; Niu, Zigeng; Zhang, Ming; Li, Chang'an; Li, Jiarui] China Univ Geosci, Sch Geog & Informat Engn, Hubei Key Lab Crit Zone Evolut, Lumo Rd 388, Wuhan 430074, Peoples R China

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ISSN:0168-1923

eISSN:1873-2240

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 258 条，共 579 条

标题: Aggregation-Induced Emission Photosensitizers: From Molecular Design to Photodynamic Therapy

作者: Dai, J (Dai, Jun);Wu, X (Wu, Xia);Ding, SY (Ding, Siyang);Lou, XD (Lou, Xiaoding);Xia, F (Xia, Fan);Wang, SX (Wang, Shixuan);Hong, YN (Hong, Yuning)

来源出版物: JOURNAL OF MEDICINAL CHEMISTRY 卷：63 期：5 页：1996-2012 DOI:10.1021/acs.jmedchem.9b02014 出版年： 2020

Web of Science核心合集的”被引频次”: 114

被引频次合计:116

文献类型:Article

入藏号: WOS:000526403900014

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ISSN:0022-2623

eISSN:1520-4804

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 259 条，共 579 条

标题: Robust and Stable Acidic Overall Water Splitting on Ir Single Atoms

作者: Luo, F (Luo, Fang);Hu, H (Hu, Hao);Zhao, X (Zhao, Xiao);Yang, ZH (Yang, Zehui);Zhang, Q (Zhang, Quan);Xu, JX (Xu, Jingxiang);Kaneko, T (Kaneko, Takuma);Yoshida, Y (Yoshida, Yusuke);Zhu, CZ (Zhu, Chengzhou);Cai, WW (Cai, Weiwei)

来源出版物: NANO LETTERS 卷：20 期：3 页：2120-2128 DOI:10.1021/acs.nanolett.0c00127 出版年： 2020

Web of Science核心合集的”被引频次”: 114

被引频次合计:113

文献类型:Article

入藏号: WOS:000526408800083

地址: [Luo, Fang; Hu, Hao; Yang, Zehui; Zhang, Quan; Cai, Weiwei] China Univ Geosci, Fac Mat Sci & Chem, Sustainable Energy Lab, Wuhan 430074, Peoples R China  
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ISSN:1530-6984

eISSN:1530-6992

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 260 条，共 579 条

标题: Deep high-temperature hydrothermal circulation in a detachment faulting system on the ultra-slow spreading ridge

作者: Tao, CH (Tao, Chunhui);Seyfried, WE (Seyfried, W. E., Jr.);Lowell, RP (Lowell, R. P.);Liu, YL (Liu, Yunlong);Liang, J (Liang, Jin);Guo, ZK (Guo, Zhikui);Ding, K (Ding, Kang);Zhang, HT (Zhang, Huatian);Liu, J (Liu, Jia);Qiu, L (Qiu, Lei);Egorov, I (Egorov, Igor);Liao, SL (Liao, Shili);Zhao, MH (Zhao, Minghui);Zhou, JP (Zhou, Jianping);Deng, XM (Deng, Xianming);Li, HM (Li, Huaiming);Wang, HC (Wang, Hanchuang);Cai, W (Cai, Wei);Zhang, GY (Zhang, Guoyin);Zhou, HW (Zhou, Hongwei);Lin, J (Lin, Jian);Li, W (Li, Wei)

来源出版物: NATURE COMMUNICATIONS 卷：11 期：1 DOI:10.1038/s41467-020-15062-w 出版年： 2020

Web of Science核心合集的”被引频次”: 69

被引频次合计:77

文献类型:Article

入藏号: WOS:000549170700012

地址: [Tao, Chunhui; Liu, Yunlong; Liang, Jin; Guo, Zhikui; Liu, Jia; Qiu, Lei; Liao, Shili; Zhou, Jianping; Deng, Xianming; Li, Huaiming; Wang, Hanchuang; Cai, Wei; Zhang, Guoyin; Zhou, Hongwei; Li, Wei] MNR, Inst Oceanog 2, Key Lab Submarine Geosci, Hangzhou 310012, Peoples R China  
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ISSN:2041-1723

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 261 条，共 579 条

标题: BS-Nets: An End-to-End Framework for Band Selection of Hyperspectral Image

作者: Cai, YM (Cai, Yaoming);Liu, XB (Liu, Xiaobo);Cai, ZH (Cai, Zhihua)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：58 期：3 页：1969-1984 DOI:10.1109/TGRS.2019.2951433 出版年： 2020

Web of Science核心合集的”被引频次”: 98

被引频次合计:100

文献类型:Article

入藏号: WOS:000519598700036

地址: [Cai, Yaoming; Cai, Zhihua] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China  
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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 262 条，共 579 条

标题: Permeability of hydrate-bearing sediments

作者: Ren, XW (Ren, Xingwei);Guo, ZY (Guo, Zeyu);Ning, FL (Ning, Fulong);Ma, SZ (Ma, Shuzhi)

来源出版物: EARTH-SCIENCE REVIEWS 卷：202 DOI:10.1016/j.earscirev.2020.103100 出版年： 2020

Web of Science核心合集的”被引频次”: 66

被引频次合计:70

文献类型:Review

入藏号: WOS:000526786000016

地址: [Ren, Xingwei; Guo, Zeyu; Ning, Fulong; Ma, Shuzhi] China Univ Geosci, Fac Engn, Wuhan 430074, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 263 条，共 579 条

标题: Flood susceptibility mapping using convolutional neural network frameworks

作者: Wang, Y (Wang, Yi);Fang, ZC (Fang, Zhice);Hong, HY (Hong, Haoyuan);Peng, L (Peng, Ling)

来源出版物: JOURNAL OF HYDROLOGY 卷：582 DOI:10.1016/j.jhydrol.2019.124482 出版年： 2020

Web of Science核心合集的”被引频次”: 107

被引频次合计:108

文献类型:Article

入藏号: WOS:000517663700013

地址: [Wang, Yi; Fang, Zhice] China Univ Geosci, Inst Geophys & Geomat, Wuhan 430074, Peoples R China  
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ISSN:0022-1694

eISSN:1879-2707

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 264 条，共 579 条

标题: One-step synthesis of novel K+ and cyano groups decorated triazine-/heptazine-based g-C3N4 tubular homojunctions for boosting photocatalytic H-2 evolution

作者: Yang, J (Yang, Jian);Liang, YJ (Liang, Yujun);Li, K (Li, Kai);Yang, G (Yang, Gui);Wang, K (Wang, Kun);Xu, R (Xu, Rui);Xie, XJ (Xie, Xianjun)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：262 DOI:10.1016/j.apcatb.2019.118252 出版年： 2020

Web of Science核心合集的”被引频次”: 105

被引频次合计:105

文献类型:Article

入藏号: WOS:000501613700016

地址: [Yang, Jian; Liang, Yujun; Li, Kai; Yang, Gui; Wang, Kun] China Univ Geosci, Fac Mat Sci & Chem, Minist Educ, Engn Res Ctr Nanogeomat, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 265 条，共 579 条

标题: Effects of heterogeneous technological progress on haze pollution: Evidence from China

作者: Yi, M (Yi, Ming);Wang, YQ (Wang, Yiqian);Sheng, MY (Sheng, Mingyue);Sharp, B (Sharp, Basil);Zhang, Y (Zhang, Yao)

来源出版物: ECOLOGICAL ECONOMICS 卷：169 DOI:10.1016/j.ecolecon.2019.106533 出版年： 2020

Web of Science核心合集的”被引频次”: 80

被引频次合计:80

文献类型:Article

入藏号: WOS:000510953600037

地址: [Yi, Ming; Wang, Yiqian; Zhang, Yao] China Univ Geosci, Sch Econ & Management, Wuhan, Hubei, Peoples R China  
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ISSN:0921-8009

eISSN:1873-6106

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 266 条，共 579 条

标题: A relaxed quadratic function negative-determination lemma and its application to time-delay systems

作者: Zhang, CK (Zhang, Chuan-Ke);Long, F (Long, Fei);He, Y (He, Yong);Yao, W (Yao, Wei);Jiang, L (Jiang, Lin);Wu, M (Wu, Min)

来源出版物: AUTOMATICA 卷：113 DOI:10.1016/j.automatica.2019.108764 出版年： 2020

Web of Science核心合集的”被引频次”: 135

被引频次合计:136

文献类型:Article

入藏号: WOS:000514216600027

地址: [Zhang, Chuan-Ke; Long, Fei; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
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ISSN:0005-1098

eISSN:1873-2836

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 267 条，共 579 条

标题: Analysis of Lower Cambrian shale gas composition, source and accumulation pattern in different tectonic backgrounds: A case study of Weiyuan Block in the Upper Yangtze region and Xiuwu Basin in the Lower Yangtze region

作者: Zhang, K (Zhang, Kun);Jia, CZ (Jia, Chengzao);Song, Y (Song, Yan);Jiang, S (Jiang, Shu);Jiang, ZX (Jiang, Zhenxue);Wen, M (Wen, Ming);Huang, YZ (Huang, Yizhou);Liu, XX (Liu, Xiaoxue);Jiang, T (Jiang, Tao);Peng, J (Peng, Jun);Wang, X (Wang, Xin);Xia, QS (Xia, Qingsong);Li, B (Li, Bin);Li, X (Li, Xin);Liu, TL (Liu, Tianlin)

来源出版物: FUEL 卷：263 DOI:10.1016/j.fuel.2019.115978 出版年： 2020

Web of Science核心合集的”被引频次”: 100

被引频次合计:103

文献类型:Article

入藏号: WOS:000504834400008

地址: [Zhang, Kun; Peng, Jun; Xia, Qingsong; Li, Bin] Southwest Petr Univ, Sch Geosci & Technol, Chengdu 610500, Sichuan, Peoples R China  
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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 268 条，共 579 条

标题: Mesozoic Orogenic Gold Mineralization in the Jiaodong Peninsula, China: A Focused Event at 120 +/- 2 Ma During Cooling of Pregold Granite Intrusions

作者: Zhang, L (Zhang, Liang);Weinberg, RF (Weinberg, Roberto F.);Yang, LQ (Yang, Li-Qiang);Groves, DI (Groves, David, I);Sai, SX (Sai, Sheng-Xun);Matchan, E (Matchan, Erin);Phillips, D (Phillips, David);Kohn, BP (Kohn, Barry P.);Miggins, DP (Miggins, Daniel P.);Liu, Y (Liu, Yue);Deng, J (Deng, Jun)

来源出版物: ECONOMIC GEOLOGY 卷：115 期：2 页：415-441 DOI:10.5382/econgeo.4716 出版年： 2020

Web of Science核心合集的”被引频次”: 72

被引频次合计:85

文献类型:Article

入藏号: WOS:000519582100008

地址: [Zhang, Liang; Yang, Li-Qiang; Groves, David, I; Sai, Sheng-Xun; Liu, Yue; Deng, Jun] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0361-0128

eISSN:1554-0774

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 269 条，共 579 条

标题: Enhanced piezoelectric-effect-assisted photoelectrochemical performance in ZnO modified with dual cocatalysts

作者: Zhang, SC (Zhang, Shaoce);Liu, ZF (Liu, Zhifeng);Ruan, MN (Ruan, Mengnan);Guo, ZG (Guo, Zhengang);E, L (E, Lei);Zhao, W (Zhao, Wei);Zhao, D (Zhao, Dan);Wu, XF (Wu, Xiangfeng);Chen, DM (Chen, Daimei)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：262 DOI:10.1016/j.apcatb.2019.118279 出版年： 2020

Web of Science核心合集的”被引频次”: 95

被引频次合计:95

文献类型:Article

入藏号: WOS:000501613700024

地址: [Zhang, Shaoce; Liu, Zhifeng; Ruan, Mengnan; Guo, Zhengang; E, Lei; Zhao, Wei; Zhao, Dan] Tianjin Chengjian Univ, Sch Mat Sci & Engn, Tianjin 300384, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 270 条，共 579 条

标题: Environmental regulation, Foreign investment behavior, and carbon emissions for 30 provinces in China

作者: Zhang, W (Zhang, Wei);Li, GX (Li, Guoxiang);Uddin, MK (Uddin, Md Kamal);Guo, SC (Guo, Shucen)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷：248 DOI:10.1016/j.jclepro.2019.119208 出版年： 2020

Web of Science核心合集的”被引频次”: 101

被引频次合计:104

文献类型:Article

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ISSN:0959-6526

eISSN:1879-1786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 271 条，共 579 条

标题: Strategies for Designing Antithermal-Quenching Red Phosphors

作者: Wei, Y (Wei, Yi);Yang, H (Yang, Hang);Gao, ZY (Gao, Zhiyu);Liu, YX (Liu, Yixin);Xing, GC (Xing, Gongcheng);Dang, PP (Dang, Peipei);Al Kheraif, AA (Al Kheraif, Abdulaziz A.);Li, GG (Li, Guogang);Lin, J (Lin, Jun);Liu, RS (Liu, Ru-Shi)

来源出版物: ADVANCED SCIENCE 卷：7 期：8 DOI:10.1002/advs.201903060 出版年： 2020

Web of Science核心合集的”被引频次”: 73

被引频次合计:77

文献类型:Article

入藏号: WOS:000517266300001

地址: [Wei, Yi; Yang, Hang; Gao, Zhiyu; Liu, Yixin; Xing, Gongcheng; Li, Guogang] China Univ Geosci, Fac Mat Sci & Chem, Minist Educ, Engn Res Ctr Nanogeomat, Wuhan 430074, Hubei, Peoples R China  
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eISSN:2198-3844

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 272 条，共 579 条

标题: Removal mechanisms of aqueous Cr(VI) using apple wood biochar: a spectroscopic study

作者: Liu, N (Liu, Na);Zhang, YT (Zhang, Yuting);Xu, C (Xu, Chao);Liu, P (Liu, Peng);Lv, J (Lv, Jing);Liu, YY (Liu, YingYing);Wang, QY (Wang, Qiaoying)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：384 DOI:10.1016/j.jhazmat.2019.121371 出版年： 2020

Web of Science核心合集的”被引频次”: 77

被引频次合计:78

文献类型:Article

入藏号: WOS:000535561100117

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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 273 条，共 579 条

标题: Macroscopic Spontaneous Polarization and Surface Oxygen Vacancies Collaboratively Boosting CO2 Photoreduction on BiOIO3 Single Crystals

作者: Chen, F (Chen, Fang);Ma, ZY (Ma, Zhaoyu);Ye, LQ (Ye, Liqun);Ma, TY (Ma, Tianyi);Zhang, TR (Zhang, Tierui);Zhang, YH (Zhang, Yihe);Huang, HW (Huang, Hongwei)

来源出版物: ADVANCED MATERIALS 卷：32 期：11 DOI:10.1002/adma.201908350 出版年： 2020

Web of Science核心合集的”被引频次”: 359

被引频次合计:361

文献类型:Article

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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 274 条，共 579 条

标题: Biochar-supported nanoscale zero-valent iron as an efficient catalyst for organic degradation in groundwater

作者: Li, Z (Li, Zhe);Sun, YQ (Sun, Yuqing);Yang, Y (Yang, Yang);Han, YT (Han, Yitong);Wang, TS (Wang, Tongshuai);Chen, JW (Chen, Jiawei);Tsang, DCW (Tsang, Daniel C. W.)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：383 DOI:10.1016/j.jhazmat.2019.121240 出版年： 2020

Web of Science核心合集的”被引频次”: 191

被引频次合计:195

文献类型:Article

入藏号: WOS:000502887900089

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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 275 条，共 579 条

标题: Landslide Susceptibility Prediction Based on Remote Sensing Images and GIS: Comparisons of Supervised and Unsupervised Machine Learning Models

作者: Chang, ZL (Chang, Zhilu);Du, Z (Du, Zhen);Zhang, F (Zhang, Fan);Huang, FM (Huang, Faming);Chen, JW (Chen, Jiawu);Li, WB (Li, Wenbin);Guo, ZZ (Guo, Zizheng)

来源出版物: REMOTE SENSING 卷：12 期：3 DOI:10.3390/rs12030502 出版年： 2020

Web of Science核心合集的”被引频次”: 81

被引频次合计:88

文献类型:Article

入藏号: WOS:000515393800161

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eISSN:2072-4292

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 276 条，共 579 条

标题: A holistic model for the origin of orogenic gold deposits and its implications for exploration

作者: Groves, DI (Groves, David I.);Santosh, M (Santosh, M.);Deng, J (Deng, Jun);Wang, QF (Wang, Qingfei);Yang, LQ (Yang, Liqiang);Zhang, L (Zhang, Liang)

来源出版物: MINERALIUM DEPOSITA 卷：55 期：2 页：275-292 DOI:10.1007/s00126-019-00877-5 出版年： 2020

Web of Science核心合集的”被引频次”: 145

被引频次合计:161

文献类型:Article

入藏号: WOS:000515255900007

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ISSN:0026-4598

eISSN:1432-1866

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 277 条，共 579 条

标题: A new multi-stable fractional-order four-dimensional system with self-excited and hidden chaotic attractors: Dynamic analysis and adaptive synchronization using a novel fuzzy adaptive sliding mode control method

作者: Jahanshahi, H (Jahanshahi, Hadi);Yousefpour, A (Yousefpour, Amin);Munoz-Pacheco, JM (Munoz-Pacheco, Jesus M.);Moroz, I (Moroz, Irene);Wei, ZC (Wei, Zhouchao);Castillo, O (Castillo, Oscar)

来源出版物: APPLIED SOFT COMPUTING 卷：87 DOI:10.1016/j.asoc.2019.105943 出版年： 2020

Web of Science核心合集的”被引频次”: 92

被引频次合计:92

文献类型:Article

入藏号: WOS:000509341500007

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ISSN:1568-4946

eISSN:1872-9681

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 278 条，共 579 条

标题: An enhanced adaptive differential evolution algorithm for parameter extraction of photovoltaic models

作者: Li, SJ (Li, Shuijia);Gu, Q (Gu, Qiong);Gong, WY (Gong, Wenyin);Ning, B (Ning, Bin)

来源出版物: ENERGY CONVERSION AND MANAGEMENT 卷：205 DOI:10.1016/j.enconman.2019.112443 出版年： 2020

Web of Science核心合集的”被引频次”: 119

被引频次合计:121

文献类型:Article

入藏号: WOS:000515440100075

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ISSN:0196-8904

eISSN:1879-2227

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 279 条，共 579 条

标题: Effects of agricultural abandonment on soil aggregation, soil organic carbon storage and stabilization: Results from observation in a small karst catchment, Southwest China

作者: Liu, M (Liu, Man);Han, GL (Han, Guilin);Zhang, Q (Zhang, Qian)

来源出版物: AGRICULTURE ECOSYSTEMS & ENVIRONMENT 卷：288 DOI:10.1016/j.agee.2019.106719 出版年： 2020

Web of Science核心合集的”被引频次”: 99

被引频次合计:104

文献类型:Article

入藏号: WOS:000500217500010

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ISSN:0167-8809

eISSN:1873-2305

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 280 条，共 579 条

标题: Application of nuclear magnetic resonance (NMR) in coalbed methane and shale reservoirs: A review

作者: Liu, ZS (Liu, Zhengshuai);Liu, DM (Liu, Dameng);Cai, YD (Cai, Yidong);Yao, YB (Yao, Yanbin);Pan, ZJ (Pan, Zhejun);Zhou, YF (Zhou, Yingfang)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷：218 DOI:10.1016/j.coal.2019.103261 出版年： 2020

Web of Science核心合集的”被引频次”: 90

被引频次合计:95

文献类型:Review

入藏号: WOS:000510955000008

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ISSN:0166-5162

eISSN:1872-7840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 281 条，共 579 条

标题: Jute: A Potential Candidate for Phytoremediation of Metals-A Review

作者: Saleem, MH (Saleem, Muhammad Hamzah);Ali, S (Ali, Shafaqat);Rehman, M (Rehman, Muzammal);Hasanuzzaman, M (Hasanuzzaman, Mirza);Rizwan, M (Rizwan, Muhammad);Irshad, S (Irshad, Sana);Shafiq, F (Shafiq, Fahad);Iqbal, M (Iqbal, Muhammad);Alharbi, BM (Alharbi, Basmah M.);Alnusaire, TS (Alnusaire, Taghreed S.);Qari, SH (Qari, Sameer H.)

来源出版物: PLANTS-BASEL 卷：9 期：2 DOI:10.3390/plants9020258 出版年： 2020

Web of Science核心合集的”被引频次”: 76

被引频次合计:78

文献类型:Review

入藏号: WOS:000519248200069

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eISSN:2223-7747

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 282 条，共 579 条

标题: Global projections of future urban land expansion under shared socioeconomic pathways

作者: Chen, GZ (Chen, Guangzhao);Li, X (Li, Xia);Liu, XP (Liu, Xiaoping);Chen, YM (Chen, Yimin);Liang, X (Liang, Xun);Leng, JY (Leng, Jiye);Xu, XC (Xu, Xiaocong);Liao, WL (Liao, Weilin);Qiu, YA (Qiu, Yue'an);Wu, QL (Wu, Qianlian);Huang, KN (Huang, Kangning)

来源出版物: NATURE COMMUNICATIONS 卷：11 期：1 DOI:10.1038/s41467-020-14386-x 出版年： 2020

Web of Science核心合集的”被引频次”: 211

被引频次合计:229

文献类型:Article

入藏号: WOS:000512539500007

地址: [Chen, Guangzhao; Liu, Xiaoping; Chen, Yimin; Leng, Jiye; Xu, Xiaocong; Liao, Weilin; Qiu, Yue'an; Wu, Qianlian] Sun Yat Sen Univ, Sch Geog & Planning, Guangdong Prov Key Lab Urbanizat & Geosimulat, 135 West Xingang Rd, Guangzhou 510275, Peoples R China  
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eISSN:2041-1723

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 283 条，共 579 条

标题: A high-resolution summary of Cambrian to Early Triassic marine invertebrate biodiversity

作者: Fan, JX (Fan, Jun-xuan);Shen, SZ (Shen, Shu-zhong);Erwin, DH (Erwin, Douglas H.);Sadler, PM (Sadler, Peter M.);MacLeod, N (MacLeod, Norman);Cheng, QM (Cheng, Qiu-ming);Hou, XD (Hou, Xu-dong);Yang, J (Yang, Jiao);Wang, XD (Wang, Xiang-dong);Wang, Y (Wang, Yue);Zhang, H (Zhang, Hua);Chen, X (Chen, Xu);Li, GX (Li, Guo-xiang);Zhang, YC (Zhang, Yi-chun);Shi, YK (Shi, Yu-kun);Yuan, DX (Yuan, Dong-xun);Chen, Q (Chen, Qing);Zhang, LN (Zhang, Lin-na);Li, C (Li, Chao);Zhao, YY (Zhao, Ying-ying)

来源出版物: SCIENCE 卷：367 期：6475 页：273-+ DOI:10.1126/science.aax4953 出版年： 2020

Web of Science核心合集的”被引频次”: 139

被引频次合计:159

文献类型:Article

入藏号: WOS:000509802700033

地址: [Fan, Jun-xuan; Shen, Shu-zhong; MacLeod, Norman; Hou, Xu-dong; Yang, Jiao; Wang, Xiang-dong; Shi, Yu-kun; Zhao, Ying-ying] Nanjing Univ, Sch Earth Sci & Engn, Nanjing 210023, Peoples R China  
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ISSN:0036-8075

eISSN:1095-9203

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 284 条，共 579 条

标题: Nanoscale pore structure and mechanical property analysis of coal: An insight combining AFM and SEM images

作者: Li, Y (Li, Yong);Yang, JH (Yang, Jianghao);Pan, ZJ (Pan, Zhejun);Tong, WS (Tong, Wangshu)

来源出版物: FUEL 卷：260 DOI:10.1016/j.fuel.2019.116352 出版年： 2020

Web of Science核心合集的”被引频次”: 157

被引频次合计:160

文献类型:Article

入藏号: WOS:000491885400053

地址: [Li, Yong; Yang, Jianghao] China Univ Min & Technol, State Key Lab Coal Resources & Safe Min, Beijing 100083, Peoples R China  
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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 285 条，共 579 条

标题: A ratiometric optical thermometer with multi-color emission and high sensitivity based on double perovskite LaMg0.402Nb0.598O3: Pr3+ thermochromic phosphors

作者: Zhang, H (Zhang, Hang);Gao, ZY (Gao, Zhiyu);Li, GG (Li, Guogang);Zhu, YL (Zhu, Yingli);Liu, SQ (Liu, Shiqi);Li, K (Li, Kai);Liana, YJ (Liana, Yujun)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：380 DOI:10.1016/j.cej.2019.122491 出版年： 2020

Web of Science核心合集的”被引频次”: 97

被引频次合计:98

文献类型:Article

入藏号: WOS:000494815600075

地址: [Zhang, Hang; Gao, Zhiyu; Li, Guogang; Zhu, Yingli; Liu, Shiqi; Li, Kai; Liana, Yujun] China Univ Geosci, Fac Mat Sci & Chem, Engn Res Ctr Nanogeomat, Minist Educ, 388 Lumo Rd, Wuhan 430074, Hubei, Peoples R China

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 286 条，共 579 条

标题: Bi4NbO8Cl {001} nanosheets coupled with g-C3N4 as 2D/2D heterojunction for photocatalytic degradation and CO2 reduction

作者: Xu, Y (Xu, Yue);You, Y (You, Yong);Huang, HW (Huang, Hongwei);Guo, YX (Guo, Yuxi);Zhang, YH (Zhang, Yihe)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：381 DOI:10.1016/j.jhazmat.2019.121159 出版年： 2020

Web of Science核心合集的”被引频次”: 94

被引频次合计:95

文献类型:Article

入藏号: WOS:000504778400080

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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 287 条，共 579 条

标题: Plate Tectonics and the Archean Earth

作者: Brown, M (Brown, Michael);Johnson, T (Johnson, Tim);Gardiner, NJ (Gardiner, Nicholas J.)

来源出版物: ANNUAL REVIEW OF EARTH AND PLANETARY SCIENCES, VOL 48, 2020 卷：48 页：291-320 DOI:10.1146/annurev-earth-081619-052705 出版年： 2020

Web of Science核心合集的”被引频次”: 119

被引频次合计:127

文献类型:Review; Book Chapter

入藏号: WOS:000613951000013

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ISSN:0084-6597

eISSN:1545-4495

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 288 条，共 579 条

标题: Infrared and visible image fusion based on target-enhanced multiscale transform decomposition

作者: Chen, J (Chen, Jun);Li, XJ (Li, Xuejiao);Luo, LB (Luo, Linbo);Mei, XG (Mei, Xiaoguang);Ma, JY (Ma, Jiayi)

来源出版物: INFORMATION SCIENCES 卷：508 页：64-78 DOI:10.1016/j.ins.2019.08.066 出版年： 2020

Web of Science核心合集的”被引频次”: 120

被引频次合计:128

文献类型:Article

入藏号: WOS:000489000600005

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ISSN:0020-0255

eISSN:1872-6291

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 289 条，共 579 条

标题: Efficient Near-Infrared Photosensitizer with Aggregation-Induced Emission for Imaging-Guided Photodynamic Therapy in Multiple Xenograft Tumor Models

作者: Dai, J (Dai, Jun);Li, YH (Li, Yinghao);Long, Z (Long, Zi);Jiang, RM (Jiang, Ruming);Zhuang, ZY (Zhuang, Zeyan);Wang, ZM (Wang, Zhiming);Zhao, ZJ (Zhao, Zujin);Lou, XD (Lou, Xiaoding);Xia, F (Xia, Fan);Tang, BZ (Tang, Ben Zhong)

来源出版物: ACS NANO 卷：14 期：1 页：854-866 DOI:10.1021/acsnano.9b07972 出版年： 2020

Web of Science核心合集的”被引频次”: 119

被引频次合计:120

文献类型:Article

入藏号: WOS:000510531500075

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ISSN:1936-0851

eISSN:1936-086X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 290 条，共 579 条

标题: Distinguishing the impacts of climate change and anthropogenic factors on vegetation dynamics in the Yangtze River Basin, China

作者: Qu, S (Qu, Sai);Wang, LC (Wang, Lunche);Lin, AW (Lin, Aiwen);Yu, DQ (Yu, Deqing);Yuan, MX (Yuan, Moxi);Li, CA (Li, Chang'an)

来源出版物: ECOLOGICAL INDICATORS 卷：108 DOI:10.1016/j.ecolind.2019.105724 出版年： 2020

Web of Science核心合集的”被引频次”: 107

被引频次合计:113

文献类型:Article

入藏号: WOS:000493902400045

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ISSN:1470-160X

eISSN:1872-7034

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 291 条，共 579 条

标题: Channel-Attention-Based DenseNet Network for Remote Sensing Image Scene Classification

作者: Tong, W (Tong, Wei);Chen, WT (Chen, Weitao);Han, W (Han, Wei);Li, XJ (Li, Xianju);Wang, LZ (Wang, Lizhe)

来源出版物: IEEE JOURNAL OF SELECTED TOPICS IN APPLIED EARTH OBSERVATIONS AND REMOTE SENSING 卷：13 页：4121-4132 DOI:10.1109/JSTARS.2020.3009352 出版年： 2020

Web of Science核心合集的”被引频次”: 77

被引频次合计:80

文献类型:Article

入藏号: WOS:000554888700002

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ISSN:1939-1404

eISSN:2151-1535

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 292 条，共 579 条

标题: Ancient deep roots for Mesozoic world-class gold deposits in the north China craton: An integrated genetic perspective

作者: Yang, CX (Yang, Cheng-Xue);Santosh, M (Santosh, M.)

来源出版物: GEOSCIENCE FRONTIERS 卷：11 期：1 页：203-214 DOI:10.1016/j.gsf.2019.03.002 出版年： 2020

Web of Science核心合集的”被引频次”: 82

被引频次合计:83

文献类型:Article

入藏号: WOS:000503182200012

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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 293 条，共 579 条

标题: An improved numerical manifold method with multiple layers of mathematical cover systems for the stability analysis of soil-rock-mixture slopes

作者: Yang, YT (Yang, Yongtao);Sun, GH (Sun, Guanhua);Zheng, H (Zheng, Hong);Yan, CZ (Yan, Chengzeng)

来源出版物: ENGINEERING GEOLOGY 卷：264 DOI:10.1016/j.enggeo.2019.105373 出版年： 2020

Web of Science核心合集的”被引频次”: 63

被引频次合计:63

文献类型:Article

入藏号: WOS:000513985500010

地址: [Yang, Yongtao; Sun, Guanhua; Zheng, Hong] Chinese Acad Sci, Inst Rock & Soil Mech, State Key Lab Geomech & Geotech Engn, Wuhan 430071, Hubei, Peoples R China  
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ISSN:0013-7952

eISSN:1872-6917

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 294 条，共 579 条

标题: A fractional-order hyper-chaotic economic system with transient chaos

作者: Yousefpour, A (Yousefpour, Amin);Jahanshahi, H (Jahanshahi, Hadi);Munoz-Pacheco, JM (Munoz-Pacheco, Jesus M.);Bekiros, S (Bekiros, Stelios);Wei, ZC (Wei, Zhouchao)

来源出版物: CHAOS SOLITONS & FRACTALS 卷：130 DOI:10.1016/j.chaos.2019.109400 出版年： 2020

Web of Science核心合集的”被引频次”: 86

被引频次合计:86

文献类型:Article

入藏号: WOS:000514570600009

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ISSN:0960-0779

eISSN:1873-2887

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 295 条，共 579 条

标题: Sulfur-based mixotrophic bio-reduction for efficient removal of chromium (VI) in groundwater

作者: Zhang, BG (Zhang, Baogang);Wang, ZL (Wang, Zhongli);Shi, JX (Shi, Jiaxin);Dong, HL (Dong, Hailiang)

来源出版物: GEOCHIMICA ET COSMOCHIMICA ACTA 卷：268 页：296-309 DOI:10.1016/j.gca.2019.10.011 出版年： 2020

Web of Science核心合集的”被引频次”: 81

被引频次合计:81

文献类型:Article

入藏号: WOS:000500923500016

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ISSN:0016-7037

eISSN:1872-9533

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 296 条，共 579 条

标题: Knowledge, attitudes, and practices towards COVID-19 among Chinese residents during the rapid rise period of the COVID-19 outbreak: a quick online cross-sectional survey

作者: Zhong, BL (Zhong, Bao-Liang);Luo, W (Luo, Wei);Li, HM (Li, Hai-Mei);Zhang, QQ (Zhang, Qian-Qian);Liu, XG (Liu, Xiao-Ge);Li, WT (Li, Wen-Tian);Li, Y (Li, Yi)

来源出版物: INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES 卷：16 期：10 页：1745-1752 DOI:10.7150/ijbs.45221 出版年： 2020

Web of Science核心合集的”被引频次”: 1182

被引频次合计:1216

文献类型:Article

入藏号: WOS:000522973800011

地址: [Zhong, Bao-Liang; Li, Wen-Tian; Li, Yi] Wuhan Mental Hlth Ctr, Dept Psychiat, Wuhan, Hubei, Peoples R China  
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ISSN:1449-2288

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 297 条，共 579 条

标题: Early Prediction of the 2019 Novel Coronavirus Outbreak in the Mainland China Based on Simple Mathematical Model

作者: Zhong, LH (Zhong, Linhao);Mu, L (Mu, Lin);Li, J (Li, Jing);Wang, JY (Wang, Jiaying);Yin, Z (Yin, Zhe);Liu, DR (Liu, Darong)

来源出版物: IEEE ACCESS 卷：8 页：51761-51769 DOI:10.1109/ACCESS.2020.2979599 出版年： 2020

Web of Science核心合集的”被引频次”: 98

被引频次合计:100

文献类型:Article

入藏号: WOS:000524748500051

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ISSN:2169-3536

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 298 条，共 579 条

标题: SO-CNN based urban functional zone fine division with VHR remote sensing image

作者: Zhou, W (Zhou, Wen);Ming, DP (Ming, Dongping);Lv, XW (Lv, Xianwei);Zhou, KQ (Zhou, Keqi);Bao, HQ (Bao, Hanqing);Hong, ZL (Hong, Zhaoli)

来源出版物: REMOTE SENSING OF ENVIRONMENT 卷：236 DOI:10.1016/j.rse.2019.111458 出版年： 2020

Web of Science核心合集的”被引频次”: 74

被引频次合计:76

文献类型:Article

入藏号: WOS:000502894400001

地址: [Zhou, Wen; Ming, Dongping; Lv, Xianwei; Zhou, Keqi; Bao, Hanqing; Hong, Zhaoli] China Univ Geosci Beijing, Sch Informat Engn, 29 Xueyuan Rd, Beijing 100083, Peoples R China  
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ISSN:0034-4257

eISSN:1879-0704

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 299 条，共 579 条

标题: Coupling Piezocatalysis and Photocatalysis in Bi4NbO8X (X = Cl, Br) Polar Single Crystals

作者: Hu, C (Hu, Cheng);Huang, HW (Huang, Hongwei);Chen, F (Chen, Fang);Zhang, YH (Zhang, Yihe);Yu, H (Yu, Hai);Ma, TY (Ma, Tianyi)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：30 期：7 DOI:10.1002/adfm.201908168 出版年： 2020

Web of Science核心合集的”被引频次”: 180

被引频次合计:181

文献类型:Article

入藏号: WOS:000503480400001

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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 300 条，共 579 条

标题: Efficient degradation of atrazine with porous sulfurized Fe2O3 as catalyst for peroxymonosulfate activation

作者: Zheng, H (Zheng, Han);Bao, JG (Bao, Jianguo);Huang, Y (Huang, Ying);Xiang, LJ (Xiang, Luojing);Faheem (Faheem);Ren, BX (Ren, Bangxing);Du, JK (Du, Jiangkun);Nadagouda, MN (Nadagouda, Mallikarjuna N.);Dionysiou, DD (Dionysiou, Dionysios D.)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：259 DOI:10.1016/j.apcatb.2019.118056 出版年： 2019

Web of Science核心合集的”被引频次”: 143

被引频次合计:149

文献类型:Article

入藏号: WOS:000488308800075

地址: [Zheng, Han; Bao, Jianguo; Faheem; Du, Jiangkun] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 301 条，共 579 条

标题: Comprehensive utilization and environmental risks of coal gangue: A review

作者: Li, JY (Li, Jiayan);Wang, JM (Wang, Jinman)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷：239 DOI:10.1016/j.jclepro.2019.117946 出版年： 2019

Web of Science核心合集的”被引频次”: 204

被引频次合计:224

文献类型:Review

入藏号: WOS:000487237100057

地址: [Li, Jiayan; Wang, Jinman] China Univ Geosci, Coll Land Sci & Technol, 29 Xueyuanlu, Beijing 100083, Peoples R China  
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ISSN:0959-6526

eISSN:1879-1786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 302 条，共 579 条

标题: Facile preparation of porous Mn/Fe3O4 cubes as peroxymonosulfate activating catalyst for effective bisphenol A degradation

作者: Du, JK (Du, Jiangkun);Bao, JG (Bao, Jianguo);Liu, Y (Liu, Ying);Kim, SH (Kim, Sang Hoon);Dionysiou, DD (Dionysiou, Dionysios D.)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：376 DOI:10.1016/j.cej.2018.05.177 出版年： 2019

Web of Science核心合集的”被引频次”: 179

被引频次合计:182

文献类型:Article

入藏号: WOS:000489022900013

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 303 条，共 579 条

标题: Geohazards in the three Gorges Reservoir Area, China Lessons learned from decades of research

作者: Tang, HM (Tang, Huiming);Wasowski, J (Wasowski, Janusz);Juang, CH (Juang, C. Hsein)

来源出版物: ENGINEERING GEOLOGY 卷：261 DOI:10.1016/j.enggeo.2019.105267 出版年： 2019

Web of Science核心合集的”被引频次”: 257

被引频次合计:267

文献类型:Review

入藏号: WOS:000496039100001

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ISSN:0013-7952

eISSN:1872-6917

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 304 条，共 579 条

标题: Short and mid-term sea surface temperature prediction using time-series satellite data and LSTM-AdaBoost combination approach

作者: Xiao, CJ (Xiao, Changjiang);Chen, NC (Chen, Nengcheng);Hu, CL (Hu, Chuli);Wang, K (Wang, Ke);Gong, JY (Gong, Jianya);Chen, ZQ (Chen, Zeqiang)

来源出版物: REMOTE SENSING OF ENVIRONMENT 卷：233 DOI:10.1016/j.rse.2019.111358 出版年： 2019

Web of Science核心合集的”被引频次”: 96

被引频次合计:101

文献类型:Article

入藏号: WOS:000497601000008

地址: [Xiao, Changjiang; Chen, Nengcheng; Gong, Jianya; Chen, Zeqiang] Wuhan Univ, State Key Lab Informat Engn Surveying Mapping & R, 129 Luoyu Rd, Wuhan 430079, Hubei, Peoples R China  
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ISSN:0034-4257

eISSN:1879-0704

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 305 条，共 579 条

标题: Remobilization of metasomatized mantle lithosphere: a new model for the Jiaodong gold province, eastern China

作者: Deng, J (Deng, Jun);Wang, QF (Wang, Qingfei);Santosh, M (Santosh, M.);Liu, XF (Liu, Xuefei);Liang, YY (Liang, Yayun);Yang, LQ (Yang, Liqiang);Zhao, R (Zhao, Rui);Yang, L (Yang, Lin)

来源出版物: MINERALIUM DEPOSITA 卷：55 期：2 页：257-274 DOI:10.1007/s00126-019-00925-0 出版年： 2020

Web of Science核心合集的”被引频次”: 87

被引频次合计:91

文献类型:Article

入藏号: WOS:000492658100001

地址: [Deng, Jun; Wang, Qingfei; Santosh, M.; Liu, Xuefei; Liang, Yayun; Yang, Liqiang; Zhao, Rui; Yang, Lin] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0026-4598

eISSN:1432-1866

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 306 条，共 579 条

标题: Late Fusion Incomplete Multi-View Clustering

作者: Liu, XW (Liu, Xinwang);Zhu, XZ (Zhu, Xinzhong);Li, MM (Li, Miaomiao);Wang, L (Wang, Lei);Tang, C (Tang, Chang);Yin, JP (Yin, Jianping);Shen, DG (Shen, Dinggang);Wang, HM (Wang, Huaimin);Gao, W (Gao, Wen)

来源出版物: IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE 卷：41 期：10 页：2410-2423 DOI:10.1109/TPAMI.2018.2879108 出版年： 2019

Web of Science核心合集的”被引频次”: 129

被引频次合计:134

文献类型:Article

入藏号: WOS:000489763000010

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ISSN:0162-8828

eISSN:1939-3539

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 307 条，共 579 条

标题: Flood susceptibility mapping in Dingnan County (China) using adaptive neuro-fuzzy inference system with biogeography based optimization and imperialistic competitive algorithm

作者: Wang, Y (Wang, Yi);Hong, HY (Hong, Haoyuan);Chen, W (Chen, Wei);Li, SJ (Li, Shaojun);Panahi, M (Panahi, Mahdi);Khosravi, K (Khosravi, Khabat);Shirzadi, A (Shirzadi, Ataollah);Shahabi, H (Shahabi, Himan);Panahi, S (Panahi, Somayeh);Costache, R (Costache, Romulus)

来源出版物: JOURNAL OF ENVIRONMENTAL MANAGEMENT 卷：247 页：712-729 DOI:10.1016/j.jenvman.2019.06.102 出版年： 2019

Web of Science核心合集的”被引频次”: 135

被引频次合计:138

文献类型:Article

入藏号: WOS:000483635000072

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ISSN:0301-4797

eISSN:1095-8630

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 308 条，共 579 条

标题: Can low-carbon city construction facilitate green growth? Evidence from China's pilot low-carbon city initiative

作者: Cheng, JH (Cheng, Jinhua);Yi, JH (Yi, Jiahui);Dai, S (Dai, Sheng);Xiong, Y (Xiong, Yan)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷：231 页：1158-1170 DOI:10.1016/j.jclepro.2019.05.327 出版年： 2019

Web of Science核心合集的”被引频次”: 131

被引频次合计:135

文献类型:Article

入藏号: WOS:000474680100096

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ISSN:0959-6526

eISSN:1879-1786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 309 条，共 579 条

标题: Spatial Prediction of Landslide Susceptibility Using GIS-Based Data Mining Techniques of ANFIS with Whale Optimization Algorithm (WOA) and Grey Wolf Optimizer (GWO)

作者: Chen, W (Chen, Wei);Hong, HY (Hong, Haoyuan);Panahi, M (Panahi, Mandi);Shahabi, H (Shahabi, Himan);Wang, Y (Wang, Yi);Shirzadi, A (Shirzadi, Ataollah);Pirasteh, S (Pirasteh, Saied);Alesheikh, AA (Alesheikh, Ali Asghar);Khosravi, K (Khosravi, Khabat);Panahi, S (Panahi, Somayeh);Rezaie, F (Rezaie, Fatemeh);Li, SJ (Li, Shaojun);Jaafari, A (Jaafari, Abolfazl);Bui, DT (Dieu Tien Bui);Bin Ahmad, B (Bin Ahmad, Baharin)

来源出版物: APPLIED SCIENCES-BASEL 卷：9 期：18 DOI:10.3390/app9183755 出版年： 2019

Web of Science核心合集的”被引频次”: 101

被引频次合计:101

文献类型:Article

入藏号: WOS:000489115200115

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eISSN:2076-3417

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 310 条，共 579 条

标题: A Hybrid Deep Learning-Based Model for Anomaly Detection in Cloud Datacenter Networks

作者: Garg, S (Garg, Sahil);Kaur, K (Kaur, Kuljeet);Kumar, N (Kumar, Neeraj);Kaddoum, G (Kaddoum, Georges);Zomaya, AY (Zomaya, Albert Y.);Ranjan, R (Ranjan, Rajiv)

来源出版物: IEEE TRANSACTIONS ON NETWORK AND SERVICE MANAGEMENT 卷：16 期：3 页：924-935 DOI:10.1109/TNSM.2019.2927886 出版年： 2019

Web of Science核心合集的”被引频次”: 115

被引频次合计:115

文献类型:Article

入藏号: WOS:000485689000011

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ISSN:1932-4537

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 311 条，共 579 条

标题: Metamorphism and the evolution of plate tectonics

作者: Holder, RM (Holder, Robert M.);Viete, DR (Viete, Daniel R.);Brown, M (Brown, Michael);Johnson, TE (Johnson, Tim E.)

来源出版物: NATURE 卷：572 期：7769 页：378-+ DOI:10.1038/s41586-019-1462-2 出版年： 2019

Web of Science核心合集的”被引频次”: 95

被引频次合计:107

文献类型:Article

入藏号: WOS:000481414100045

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ISSN:0028-0836

eISSN:1476-4687

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 312 条，共 579 条

标题: Reactant activation and photocatalysis mechanisms on Bi-metal@Bi2GeO5 with oxygen vacancies: A combined experimental and theoretical investigation

作者: Li, XW (Li, Xinwei);Zhang, WD (Zhang, Wendong);Cui, W (Cui, Wen);Li, JY (Li, Jieyuan);Sun, YJ (Sun, Yanjuan);Jiang, GM (Jiang, Guangming);Huang, HW (Huang, Hongwei);Zhang, YX (Zhang, Yuxin);Dong, F (Dong, Fan)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：370 页：1366-1375 DOI:10.1016/j.cej.2019.04.003 出版年： 2019

Web of Science核心合集的”被引频次”: 123

被引频次合计:125

文献类型:Article

入藏号: WOS:000467387200117

地址: [Li, Xinwei; Cui, Wen; Li, Jieyuan; Sun, Yanjuan; Jiang, Guangming; Dong, Fan] Univ Elect Sci & Technol China, Inst Fundamental & Frontier Sci, Res Ctr Environm Sci & Technol, Chengdu 611731, Sichuan, Peoples R China  
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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 313 条，共 579 条

标题: Flood susceptibility modelling using novel hybrid approach of reduced-error pruning trees with bagging and random subspace ensembles

作者: Chen, W (Chen, Wei);Hong, HY (Hong, Haoyuan);Li, SJ (Li, Shaojun);Shahabi, H (Shahabi, Himan);Wang, Y (Wang, Yi);Wang, XJ (Wang, Xiaojing);Bin Ahmad, B (Bin Ahmad, Baharin)

来源出版物: JOURNAL OF HYDROLOGY 卷：575 页：864-873 DOI:10.1016/j.jhydrol.2019.05.089 出版年： 2019

Web of Science核心合集的”被引频次”: 141

被引频次合计:142

文献类型:Article

入藏号: WOS:000488143000066

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ISSN:0022-1694

eISSN:1879-2707

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 314 条，共 579 条

标题: Current status, challenges, and policy suggestions for coalbed methane industry development in China: A review

作者: Tao, S (Tao, Shu);Chen, SD (Chen, Shida);Pan, ZJ (Pan, Zhejun)

来源出版物: ENERGY SCIENCE & ENGINEERING 卷：7 期：4 页：1059-1074 DOI:10.1002/ese3.358 出版年： 2019

Web of Science核心合集的”被引频次”: 123

被引频次合计:126

文献类型:Review

入藏号: WOS:000479313100002

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ISSN:2050-0505

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 315 条，共 579 条

标题: The Role of Polarization in Photocatalysis

作者: Chen, F (Chen, Fang);Huang, HW (Huang, Hongwei);Guo, L (Guo, Lin);Zhang, YH (Zhang, Yihe);Ma, TY (Ma, Tianyi)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：58 期：30 页：10061-10073 DOI:10.1002/anie.201901361 出版年： 2019

Web of Science核心合集的”被引频次”: 455

被引频次合计:457

文献类型:Review

入藏号: WOS:000476452700004

地址: [Chen, Fang; Huang, Hongwei; Zhang, Yihe] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 316 条，共 579 条

标题: New Particle Formation in the Atmosphere: From Molecular Clusters to Global Climate

作者: Lee, SH (Lee, Shan-Hu);Gordon, H (Gordon, Hamish);Yu, H (Yu, Huan);Lehtipalo, K (Lehtipalo, Katrianne);Haley, R (Haley, Ryan);Li, YX (Li, Yixin);Zhang, RY (Zhang, Renyi)

来源出版物: JOURNAL OF GEOPHYSICAL RESEARCH-ATMOSPHERES 卷：124 期：13 页：7098-7146 DOI:10.1029/2018JD029356 出版年： 2019

Web of Science核心合集的”被引频次”: 119

被引频次合计:123

文献类型:Article

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ISSN:2169-897X

eISSN:2169-8996

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 317 条，共 579 条

标题: Unprecedented Eighteen-Faceted BiOCl with a Ternary Facet Junction Boosting Cascade Charge Flow and Photo-redox

作者: Li, M (Li, Min);Yu, SX (Yu, Shixin);Huang, HW (Huang, Hongwei);Li, XW (Li, Xiaowei);Feng, YB (Feng, Yibo);Wang, C (Wang, Cong);Wang, YG (Wang, Yonggang);Ma, TY (Ma, Tianyi);Guo, L (Guo, Lin);Zhang, YH (Zhang, Yihe)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：58 期：28 页：9517-9521 DOI:10.1002/anie.201904921 出版年： 2019

Web of Science核心合集的”被引频次”: 167

被引频次合计:168

文献类型:Article

入藏号: WOS:000476610900033

地址: [Li, Min; Yu, Shixin; Huang, Hongwei; Li, Xiaowei; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 318 条，共 579 条

标题: Learning a Joint Affinity Graph for Multiview Subspace Clustering

作者: Tang, C (Tang, Chang);Zhu, XZ (Zhu, Xinzhong);Liu, XW (Liu, Xinwang);Li, MM (Li, Miaomiao);Wang, PC (Wang, Pichao);Zhang, CQ (Zhang, Changqing);Wang, LZ (Wang, Lizhe)

来源出版物: IEEE TRANSACTIONS ON MULTIMEDIA 卷：21 期：7 页：1724-1736 DOI:10.1109/TMM.2018.2889560 出版年： 2019

Web of Science核心合集的”被引频次”: 129

被引频次合计:137

文献类型:Article

入藏号: WOS:000473183700009

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ISSN:1520-9210

eISSN:1941-0077

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 319 条，共 579 条

标题: The accuracy and efficiency of GA and PSO optimization schemes on estimating reaction kinetic parameters of biomass pyrolysis

作者: Ding, YM (Ding, Yanming);Zhang, WL (Zhang, Wenlong);Yu, L (Yu, Lei);Lu, KH (Lu, Kaihua)

来源出版物: ENERGY 卷：176 页：582-588 DOI:10.1016/j.energy.2019.04.030 出版年： 2019

Web of Science核心合集的”被引频次”: 122

被引频次合计:125

文献类型:Article

入藏号: WOS:000470939500047

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ISSN:0360-5442

eISSN:1873-6785

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 320 条，共 579 条

标题: Surface-Halogenation-Induced Atomic-Site Activation and Local Charge Separation for Superb CO2 Photoreduction

作者: Hao, L (Hao, Lin);Kang, L (Kang, Lei);Huang, HW (Huang, Hongwei);Ye, LQ (Ye, Liqun);Han, KL (Han, Keli);Yang, SQ (Yang, Songqiu);Yu, HJ (Yu, Hongjian);Batmunkh, M (Batmunkh, Munkhbayar);Zhang, YH (Zhang, Yihe);Ma, TY (Ma, Tianyi)

来源出版物: ADVANCED MATERIALS 卷：31 期：25 DOI:10.1002/adma.201900546 出版年： 2019

Web of Science核心合集的”被引频次”: 302

被引频次合计:305

文献类型:Article

入藏号: WOS:000475269900001

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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 321 条，共 579 条

标题: Defining the morphological quality of fossil footprints. Problems and principles of preservation in tetrapod ichnology with examples from the Palaeozoic to the present

作者: Marchetti, L (Marchetti, Lorenzo);Belvedere, M (Belvedere, Matteo);Voigt, S (Voigt, Sebastian);Klein, H (Klein, Hendrik);Castanera, D (Castanera, Diego);Diaz-Martinez, I (Diaz-Martinez, Ignacio);Marty, D (Marty, Daniel);Xing, LD (Xing, Lida);Feola, S (Feola, Silverio);Melchor, RN (Melchor, Ricardo N.);Farlow, JO (Farlow, James O.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：193 页：109-145 DOI:10.1016/j.earscirev.2019.04.008 出版年： 2019

Web of Science核心合集的”被引频次”: 105

被引频次合计:106

文献类型:Review

入藏号: WOS:000470940800006

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 322 条，共 579 条

标题: A Global Plate Model Including Lithospheric Deformation Along Major Rifts and Orogens Since the Triassic

作者: Muller, RD (Muller, R. Dietmar);Zahirovic, S (Zahirovic, Sabin);Williams, SE (Williams, Simon E.);Cannon, J (Cannon, John);Seton, M (Seton, Maria);Bower, DJ (Bower, Dan J.);Tetley, MG (Tetley, Michael G.);Heine, C (Heine, Christian);Le Breton, E (Le Breton, Eline);Liu, SF (Liu, Shaofeng);Russell, SHJ (Russell, Samuel H. J.);Yang, T (Yang, Ting);Leonard, J (Leonard, Jonathon);Gurnis, M (Gurnis, Michael)

来源出版物: TECTONICS 卷：38 期：6 页：1884-1907 DOI:10.1029/2018TC005462 出版年： 2019

Web of Science核心合集的”被引频次”: 182

被引频次合计:190

文献类型:Article

入藏号: WOS:000475363100003

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ISSN:0278-7407

eISSN:1944-9194

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 323 条，共 579 条

标题: Regional analysis of the green development level differences in Chinese mineral resource-based cities

作者: Yang, YY (Yang, Yuying);Guo, HX (Guo, Haixiang);Chen, LF (Chen, Linfei);Liu, X (Liu, Xiao);Gu, MY (Gu, Mingyun);Ke, XL (Ke, Xiaoling)

来源出版物: RESOURCES POLICY 卷：61 页：261-272 DOI:10.1016/j.resourpol.2019.02.003 出版年： 2019

Web of Science核心合集的”被引频次”: 63

被引频次合计:65

文献类型:Article

入藏号: WOS:000469889800023

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ISSN:0301-4207

eISSN:1873-7641

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 324 条，共 579 条

标题: Comparison of convolutional neural networks for landslide susceptibility mapping in Yanshan County, China

作者: Wang, Y (Wang, Yi);Fang, ZC (Fang, Zhice);Hong, HY (Hong, Haoyuan)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷：666 页：975-993 DOI:10.1016/j.scitotenv.2019.02.263 出版年： 2019

Web of Science核心合集的”被引频次”: 194

被引频次合计:202

文献类型:Article

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ISSN:0048-9697

eISSN:1879-1026

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 325 条，共 579 条

标题: Microplastic abundance, characteristics, and removal in wastewater treatment plants in a coastal city of China

作者: Long, ZX (Long, Zouxia);Pan, Z (Pan, Zhong);Wang, WL (Wang, Wenling);Ren, JY (Ren, Jianye);Yu, XG (Yu, Xingguang);Lin, LY (Lin, Liangyu);Lin, H (Lin, Hui);Chen, HZ (Chen, Hongzhe);Jin, XL (Jin, Xianglong)

来源出版物: WATER RESEARCH 卷：155 页：255-265 DOI:10.1016/j.watres.2019.02.028 出版年： 2019

Web of Science核心合集的”被引频次”: 167

被引频次合计:180

文献类型:Article

入藏号: WOS:000464488500025

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ISSN:0043-1354

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 326 条，共 579 条

标题: Using deep learning to examine street view green and blue spaces and their associations with geriatric depression in Beijing, China

作者: Helbich, M (Helbich, Marco);Yao, Y (Yao, Yao);Liu, Y (Liu, Ye);Zhang, JB (Zhang, Jinbao);Liu, PH (Liu, Penghua);Wang, RY (Wang, Ruoyu)

来源出版物: ENVIRONMENT INTERNATIONAL 卷：126 页：107-117 DOI:10.1016/j.envint.2019.02.013 出版年： 2019

Web of Science核心合集的”被引频次”: 191

被引频次合计:208

文献类型:Article

入藏号: WOS:000462597500013

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ISSN:0160-4120

eISSN:1873-6750

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 327 条，共 579 条

标题: Mesozoic tectono-magmatic response in the East Asian ocean-continent connection zone to subduction of the Paleo-Pacific Plate

作者: Li, SZ (Li, Sanzhong);Suo, YH (Suo, Yanhui);Li, XY (Li, Xiyao);Zho, J (Zho, Jie);Santosh, M (Santosh, M.);Wang, PC (Wang, Pengcheng);Wang, GZ (Wang, Guangzeng);Guo, LL (Guo, Lingli);Yu, SY (Yu, Shengyao);Lan, HY (Lan, Haoyuan);Dai, LM (Dai, Liming);Zhou, ZZ (Zhou, Zaizhen);Cao, XZ (Cao, Xianzhi);Zhu, JJ (Zhu, Junjiang);Liu, B (Liu, Bo);Jiang, SH (Jiang, Suhua);Wang, G (Wang, Gang);Zhang, GW (Zhang, Guowei)

来源出版物: EARTH-SCIENCE REVIEWS 卷：192 页：91-137 DOI:10.1016/j.earscirev.2019.03.003 出版年： 2019

Web of Science核心合集的”被引频次”: 190

被引频次合计:224

文献类型:Review

入藏号: WOS:000474499500005

地址: [Li, Sanzhong; Suo, Yanhui; Li, Xiyao; Zho, Jie; Santosh, M.; Wang, Pengcheng; Wang, Guangzeng; Guo, Lingli; Yu, Shengyao; Lan, Haoyuan; Dai, Liming; Zhou, Zaizhen; Cao, Xianzhi; Zhu, Junjiang; Liu, Bo; Jiang, Suhua; Wang, Gang; Zhang, Guowei] Ocean Univ China, Key Lab Submarine Geosci & Prospecting Tech, MOE, Inst Adv Ocean Study, Qingdao 266100, Shandong, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 328 条，共 579 条

标题: Progress on the Photocatalytic Reduction Removal of Chromium Contamination

作者: Zhao, ZY (Zhao, Zengying);An, H (An, He);Lin, J (Lin, Jing);Feng, MC (Feng, Mingchao);Murugadoss, V (Murugadoss, Vignesh);Ding, T (Ding, Tao);Liu, H (Liu, Hu);Shao, Q (Shao, Qian);Mai, XM (Mai, Xianmin);Wang, N (Wang, Ning);Gu, HB (Gu, Hongbo);Angaiah, S (Angaiah, Subramania);Guo, ZH (Guo, Zhanhu)

来源出版物: CHEMICAL RECORD 卷：19 期：5 页：873-882 DOI:10.1002/tcr.201800153 出版年： 2019

Web of Science核心合集的”被引频次”: 157

被引频次合计:162

文献类型:Article

入藏号: WOS:000471344700004

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ISSN:1527-8999

eISSN:1528-0691

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 329 条，共 579 条

标题: Deep learning and its application in geochemical mapping

作者: Zuo, RG (Zuo, Renguang);Xiong, YH (Xiong, Yihui);Wang, J (Wang, Jian);Carranza, EJM (Carranza, Emmanuel John M.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：192 页：1-14 DOI:10.1016/j.earscirev.2019.02.023 出版年： 2019

Web of Science核心合集的”被引频次”: 131

被引频次合计:140

文献类型:Review

入藏号: WOS:000474499500001

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 330 条，共 579 条

标题: Analysis of transmission dynamics for Zika virus on networks

作者: Li, L (Li, Li);Zhang, J (Zhang, Jie);Liu, C (Liu, Chen);Zhang, HT (Zhang, Hong-Tao);Wang, Y (Wang, Yi);Wang, Z (Wang, Zhen)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷：347 页：566-577 DOI:10.1016/j.amc.2018.11.042 出版年： 2019

Web of Science核心合集的”被引频次”: 44

被引频次合计:45

文献类型:Article

入藏号: WOS:000454116700046

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ISSN:0096-3003

eISSN:1873-5649

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 331 条，共 579 条

标题: Parameter extraction of photovoltaic models using an improved teaching-learning-based optimization

作者: Li, SJ (Li, Shuijia);Gong, WY (Gong, Wenyin);Yan, XS (Yan, Xuesong);Hu, CY (Hu, Chengyu);Bai, DY (Bai, Danyu);Wang, L (Wang, Ling);Gao, L (Gao, Liang)

来源出版物: ENERGY CONVERSION AND MANAGEMENT 卷：186 页：293-305 DOI:10.1016/j.enconman.2019.02.048 出版年： 2019

Web of Science核心合集的”被引频次”: 147

被引频次合计:149

文献类型:Article

入藏号: WOS:000463979800022

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ISSN:0196-8904

eISSN:1879-2227

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 332 条，共 579 条

标题: Finite-time synchronization of memristor chaotic systems and its application in image encryption

作者: Wang, LM (Wang, Leimin);Dong, TD (Dong, Tiandu);Ge, MF (Ge, Ming-Feng)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷：347 页：293-305 DOI:10.1016/j.amc.2018.11.017 出版年： 2019

Web of Science核心合集的”被引频次”: 101

被引频次合计:103

文献类型:Article

入藏号: WOS:000454116700023

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ISSN:0096-3003

eISSN:1873-5649

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 333 条，共 579 条

标题: Bifurcation analysis of two disc dynamos with viscous friction and multiple time delays

作者: Wei, ZC (Wei, Zhouchao);Zhu, B (Zhu, Bin);Yang, J (Yang, Jing);Perc, M (Perc, Matjaz);Slavinec, M (Slavinec, Mitja)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷：347 页：265-281 DOI:10.1016/j.amc.2018.10.090 出版年： 2019

Web of Science核心合集的”被引频次”: 49

被引频次合计:49

文献类型:Article

入藏号: WOS:000454116700021

地址: [Wei, Zhouchao; Zhu, Bin; Yang, Jing] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0096-3003

eISSN:1873-5649

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 334 条，共 579 条

标题: Evidence for a prolonged Permian-Triassic extinction interval from global marine mercury records

作者: Shen, J (Shen, Jun);Chen, JB (Chen, Jiubin);Algeo, TJ (Algeo, Thomas J.);Yuan, SL (Yuan, Shengliu);Feng, QL (Feng, Qinglai);Yu, JX (Yu, Jianxin);Zhou, L (Zhou, Lian);O'Connell, B (O'Connell, Brennan);Planavsky, NJ (Planavsky, Noah J.)

来源出版物: NATURE COMMUNICATIONS 卷：10 DOI:10.1038/s41467-019-09620-0 出版年： 2019

Web of Science核心合集的”被引频次”: 98

被引频次合计:105

文献类型:Article

入藏号: WOS:000463472200008

地址: [Shen, Jun; Algeo, Thomas J.; Feng, Qinglai; Zhou, Lian] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Hubei, Peoples R China  
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ISSN:2041-1723

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 335 条，共 579 条

标题: Mechanisms of shale gas adsorption: Evidence from thermodynamics and kinetics study of methane adsorption on shale

作者: Chen, L (Chen, Lei);Zuo, L (Zuo, Luo);Jiang, ZX (Jiang, Zhenxue);Jiang, S (Jiang, Shu);Liu, KY (Liu, Keyu);Tan, JQ (Tan, Jingqiang);Zhang, LC (Zhang, Luchuan)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：361 页：559-570 DOI:10.1016/j.cej.2018.11.185 出版年： 2019

Web of Science核心合集的”被引频次”: 145

被引频次合计:147

文献类型:Article

入藏号: WOS:000457096400056

地址: [Chen, Lei; Jiang, Zhenxue] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China  
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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 336 条，共 579 条

标题: Effects of surface coal mining and land reclamation on soil properties: A review

作者: Feng, Y (Feng, Yu);Wang, JM (Wang, Jinman);Bai, ZK (Bai, Zhongke);Reading, L (Reading, Lucy)

来源出版物: EARTH-SCIENCE REVIEWS 卷：191 页：12-25 DOI:10.1016/j.earscirev.2019.02.015 出版年： 2019

Web of Science核心合集的”被引频次”: 143

被引频次合计:158

文献类型:Review

入藏号: WOS:000464771600002

地址: [Feng, Yu; Wang, Jinman; Bai, Zhongke] China Univ Geosci, Sch Land Sci & Technol, 29 Xueyuan Rd, Beijing 100083, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 337 条，共 579 条

标题: Trade-offs in land-use competition and sustainable land development in the North China Plain

作者: Jin, G (Jin, Gui);Chen, K (Chen, Kun);Wang, P (Wang, Pei);Guo, BS (Guo, Baishu);Dong, Y (Dong, Yin);Yang, J (Yang, Jun)

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷：141 页：36-46 DOI:10.1016/j.techfore.2019.01.004 出版年： 2019

Web of Science核心合集的”被引频次”: 100

被引频次合计:104

文献类型:Article

入藏号: WOS:000460990700004

地址: [Jin, Gui; Chen, Kun; Guo, Baishu] Hubei Univ, Fac Resources & Environm Sci, Wuhan 430062, Hubei, Peoples R China  
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ISSN:0040-1625

eISSN:1873-5509

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 338 条，共 579 条

标题: Synergistic integration of Bi metal and phosphate defects on hexagonal and monoclinic BiPO4: Enhanced photocatalysis and reaction mechanism

作者: Li, JR (Li, Jiarui);Zhang, WD (Zhang, Wendong);Ran, MX (Ran, Maoxi);Sun, YJ (Sun, Yanjuan);Huang, HW (Huang, Hongwei);Dong, F (Dong, Fan)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：243 页：313-321 DOI:10.1016/j.apcatb.2018.10.055 出版年： 2019

Web of Science核心合集的”被引频次”: 135

被引频次合计:136

文献类型:Article

入藏号: WOS:000453616800033

地址: [Li, Jiarui; Ran, Maoxi; Sun, Yanjuan; Dong, Fan] Chongqing Technol & Business Univ, Coll Environm & Resources, Chongqing Key Lab Catalysis & New Environm Mat, Chongqing 400067, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 339 条，共 579 条

标题: Analysis on land ecological security change and affect factors using RS and GWR in the Danjiangkou Reservoir area, China

作者: Liu, CX (Liu, Chaoxian);Wu, XL (Wu, Xueling);Wang, L (Wang, Lei)

来源出版物: APPLIED GEOGRAPHY 卷：105 页：1-14 DOI:10.1016/j.apgeog.2019.02.009 出版年： 2019

Web of Science核心合集的”被引频次”: 60

被引频次合计:63

文献类型:Article

入藏号: WOS:000464479200001

地址: [Liu, Chaoxian; Wu, Xueling] China Univ Geosci, Inst Geophys & Geomat, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0143-6228

eISSN:1873-7730

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 340 条，共 579 条

标题: Human health risks of heavy metals in paddy rice based on transfer characteristics of heavy metals from soil to rice

作者: Mao, CP (Mao, Changping);Song, YX (Song, Yinxian);Chen, LX (Chen, Lingxiao);Ji, JF (Ji, Junfeng);Li, JZ (Li, Jizhou);Yuan, XY (Yuan, Xuyin);Yang, ZF (Yang, Zhongfang);Ayoko, GA (Ayoko, Godwin A.);Frost, RL (Frost, Ray L.);Theiss, F (Theiss, Frederick)

来源出版物: CATENA 卷：175 页：339-348 DOI:10.1016/j.catena.2018.12.029 出版年： 2019

Web of Science核心合集的”被引频次”: 147

被引频次合计:162

文献类型:Article

入藏号: WOS:000459358500031

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ISSN:0341-8162

eISSN:1872-6887

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 341 条，共 579 条

标题: Mercury in marine Ordovician/Silurian boundary sections of South China is sulfide-hosted and non-volcanic in origin

作者: Shen, J (Shen, Jun);Algeo, TJ (Algeo, Thomas J.);Chen, JB (Chen, Jiubin);Planavsky, NJ (Planavsky, Noah J.);Feng, QL (Feng, Qinglai);Yu, JX (Yu, Jianxin);Liu, JL (Liu, Jinling)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷：511 页：130-140 DOI:10.1016/j.epsl.2019.01.028 出版年： 2019

Web of Science核心合集的”被引频次”: 101

被引频次合计:105

文献类型:Article

入藏号: WOS:000459839000013

地址: [Shen, Jun; Algeo, Thomas J.; Feng, Qinglai] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0012-821X

eISSN:1385-013X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 342 条，共 579 条

标题: Time series analysis and long short-term memory neural network to predict landslide displacement

作者: Yang, BB (Yang, Beibei);Yin, KL (Yin, Kunlong);Lacasse, S (Lacasse, Suzanne);Liu, ZQ (Liu, Zhongqiang)

来源出版物: LANDSLIDES 卷：16 期：4 页：677-694 DOI:10.1007/s10346-018-01127-x 出版年： 2019

Web of Science核心合集的”被引频次”: 122

被引频次合计:127

文献类型:Article

入藏号: WOS:000463099000002

地址: [Yang, Beibei; Yin, Kunlong] China Univ Geosci, Fac Engn, Wuhan 430074, Hubei, Peoples R China  
[Yang, Beibei; Lacasse, Suzanne; Liu, Zhongqiang] Norwegian Geotech Inst, N-0806 Oslo, Norway

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ISSN:1612-510X

eISSN:1612-5118

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 343 条，共 579 条

标题: Earth abundant materials beyond transition metal dichalcogenides: A focus on electrocatalyzing hydrogen evolution reaction

作者: Yu, P (Yu, Peng);Wang, FM (Wang, Fengmei);Shifa, TA (Shifa, Tofik Ahmed);Zhan, XY (Zhan, Xueying);Lou, XD (Lou, Xiaoding);Xia, F (Xia, Fan);He, J (He, Jun)

来源出版物: NANO ENERGY 卷：58 页：244-276 DOI:10.1016/j.nanoen.2019.01.017 出版年： 2019

Web of Science核心合集的”被引频次”: 202

被引频次合计:206

文献类型:Review

入藏号: WOS:000461433600030

地址: [Yu, Peng; Lou, Xiaoding; Xia, Fan] China Univ Geosci, Fac Mat Sci & Chem, Engn Res Ctr Nanogeomat, Minist Educ, Wuhan 430074, Hubei, Peoples R China  
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ISSN:2211-2855

eISSN:2211-3282

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 344 条，共 579 条

标题: Three-in-One Oxygen Vacancies: Whole Visible-Spectrum Absorption, Efficient Charge Separation, and Surface Site Activation for Robust CO2 Photoreduction

作者: Yu, HJ (Yu, Hongjian);Li, JY (Li, Jieyuan);Zhang, YH (Zhang, Yihe);Yang, SQ (Yang, Songqiu);Han, KL (Han, Keli);Dong, F (Dong, Fan);Ma, TY (Ma, Tianyi);Huang, HW (Huang, Hongwei)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：58 期：12 页：3880-3884 DOI:10.1002/anie.201813967 出版年： 2019

Web of Science核心合集的”被引频次”: 360

被引频次合计:361

文献类型:Article

入藏号: WOS:000462680700034

地址: [Yu, Hongjian; Zhang, Yihe; Huang, Hongwei] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 345 条，共 579 条

标题: Promoted peroxymonosulfate activation into singlet oxygen over perovskite for ofloxacin degradation by controlling the oxygen defect concentration

作者: Gao, PP (Gao, Panpan);Tian, XK (Tian, Xike);Nie, YL (Nie, Yulun);Yang, C (Yang, Chao);Zhou, ZX (Zhou, Zhaoxin);Wang, YX (Wang, Yanxin)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：359 页：828-839 DOI:10.1016/j.cej.2018.11.184 出版年： 2019

Web of Science核心合集的”被引频次”: 135

被引频次合计:137

文献类型:Article

入藏号: WOS:000454137400081

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 346 条，共 579 条

标题: A Practical Privacy-Preserving Data Aggregation (3PDA) Scheme for Smart Grid

作者: Liu, YN (Liu, Yining);Guo, W (Guo, Wei);Fan, CI (Fan, Chun-I);Chang, L (Chang, Liang);Cheng, C (Cheng, Chi)

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 卷：15 期：3 页：1767-1774 DOI:10.1109/TII.2018.2809672 出版年： 2019

Web of Science核心合集的”被引频次”: 123

被引频次合计:125

文献类型:Article

入藏号: WOS:000460580100050

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ISSN:1551-3203

eISSN:1941-0050

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 347 条，共 579 条

标题: Effect of Chinese policies on rare earth supply chain resilience

作者: Mancheri, NA (Mancheri, Nabeel A.);Sprecher, B (Sprecher, Benjamin);Bailey, G (Bailey, Gwendolyn);Ge, JP (Ge, Jianping);Tukker, A (Tukker, Arnold)

来源出版物: RESOURCES CONSERVATION AND RECYCLING 卷：142 页：101-112 DOI:10.1016/j.resconrec.2018.11.017 出版年： 2019

Web of Science核心合集的”被引频次”: 134

被引频次合计:142

文献类型:Article

入藏号: WOS:000457659400011

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ISSN:0921-3449

eISSN:1879-0658

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 348 条，共 579 条

标题: Microbial Community Responses to Vanadium Distributions in Mining Geological Environments and Bioremediation Assessment

作者: Zhang, BG (Zhang, Baogang);Wang, S (Wang, Song);Diao, MH (Diao, Muhe);Fu, J (Fu, Jie);Xie, MM (Xie, Miaomiao);Shi, JX (Shi, Jiaxin);Liu, ZQ (Liu, Ziqi);Jiang, YF (Jiang, Yufeng);Cao, XL (Cao, Xuelong);Borthwick, AGL (Borthwick, Alistair G. L.)

来源出版物: JOURNAL OF GEOPHYSICAL RESEARCH-BIOGEOSCIENCES 卷：124 期：3 页：601-615 DOI:10.1029/2018JG004670 出版年： 2019

Web of Science核心合集的”被引频次”: 119

被引频次合计:121

文献类型:Article

入藏号: WOS:000464653200011

地址: [Zhang, Baogang; Wang, Song; Shi, Jiaxin; Liu, Ziqi; Jiang, Yufeng; Cao, Xuelong] China Univ Geosci Beijing, Sch Water Resources & Environm, MOE Key Lab Groundwater Circulat & Environm Evolu, Beijing, Peoples R China  
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ISSN:2169-8953

eISSN:2169-8961

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 349 条，共 579 条

标题: Greening in Rural Areas Increases the Surface Urban Heat Island Intensity

作者: Yao, R (Yao, Rui);Wang, LC (Wang, Lunche);Huang, X (Huang, Xin);Gong, W (Gong, Wei);Xia, XG (Xia, Xiangao)

来源出版物: GEOPHYSICAL RESEARCH LETTERS 卷：46 期：4 页：2204-2212 DOI:10.1029/2018GL081816 出版年： 2019

Web of Science核心合集的”被引频次”: 102

被引频次合计:108

文献类型:Article

入藏号: WOS:000461855600034

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ISSN:0094-8276

eISSN:1944-8007

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 350 条，共 579 条

标题: Achieving Efficient Incorporation of pi-Electrons into Graphitic Carbon Nitride for Markedly Improved Hydrogen Generation

作者: Li, J (Li, Jing);Wu, DD (Wu, Dandan);Iocozzia, J (Iocozzia, James);Du, HW (Du, Haiwei);Liu, XQ (Liu, Xueqin);Yuan, YP (Yuan, Yupeng);Zhou, W (Zhou, Wei);Li, Z (Li, Zhen);Xue, ZM (Xue, Zhaoming);Lin, ZQ (Lin, Zhiqun)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：58 期：7 页：1985-1989 DOI:10.1002/anie.201813117 出版年： 2019

Web of Science核心合集的”被引频次”: 186

被引频次合计:186

文献类型:Article

入藏号: WOS:000458828000017

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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 351 条，共 579 条

标题: Designing surface-enhanced Raman scattering (SERS) platforms beyond hotspot engineering: emerging opportunities in analyte manipulations and hybrid materials

作者: Lee, HK (Lee, Hiang Kwee);Lee, YH (Lee, Yih Hong);Koh, CSL (Koh, Charlynn Sher Lin);Gia, CPQ (Gia Chuong Phan-Quang);Han, XM (Han, Xuemei);Lay, CL (Lay, Chee Leng);Sim, HYF (Sim, Howard Yi Fan);Kao, YC (Kao, Ya-Chuan);An, Q (An, Qi);Ling, XY (Ling, Xing Yi)

来源出版物: CHEMICAL SOCIETY REVIEWS 卷：48 期：3 页：731-756 DOI:10.1039/c7cs00786h 出版年： 2019

Web of Science核心合集的”被引频次”: 324

被引频次合计:329

文献类型:Review

入藏号: WOS:000457793900001

地址: [Lee, Hiang Kwee; Lee, Yih Hong; Koh, Charlynn Sher Lin; Gia Chuong Phan-Quang; Han, Xuemei; Lay, Chee Leng; Sim, Howard Yi Fan; Kao, Ya-Chuan; An, Qi; Ling, Xing Yi] Nanyang Technol Univ, Sch Phys & Math Sci, Div Chem & Biol Chem, 21 Nanyang Link, Singapore 637371, Singapore  
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ISSN:0306-0012

eISSN:1460-4744

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 352 条，共 579 条

标题: A Correlation-Based Feature Weighting Filter for Naive Bayes

作者: Jiang, LX (Jiang, Liangxiao);Zhang, LG (Zhang, Lungan);Li, CQ (Li, Chaoqun);Wu, J (Wu, Jia)

来源出版物: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 卷：31 期：2 页：201-213 DOI:10.1109/TKDE.2018.2836440 出版年： 2019

Web of Science核心合集的”被引频次”: 125

被引频次合计:131

文献类型:Article

入藏号: WOS:000456148800001

地址: [Jiang, Liangxiao] China Univ Geosci, Dept Comp Sci, Wuhan 430074, Hubei, Peoples R China  
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ISSN:1041-4347

eISSN:1558-2191

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 353 条，共 579 条

标题: Utilization of red mud in road base and subgrade materials: A review

作者: Mukiza, E (Mukiza, Emile);Zhang, LL (Zhang, LingLing);Liu, XM (Liu, Xiaoming);Zhang, N (Zhang, Na)

来源出版物: RESOURCES CONSERVATION AND RECYCLING 卷：141 页：187-199 DOI:10.1016/j.resconrec.2018.10.031 出版年： 2019

Web of Science核心合集的”被引频次”: 137

被引频次合计:147

文献类型:Review

入藏号: WOS:000454466300017

地址: [Liu, Xiaoming] Univ Sci & Technol, Sch Met & Ecol Engn, Beijing 100083, Peoples R China  
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[Zhang, Na] China Univ Geosci, Sch Mat Sci & Technol, Beijing 100083, Peoples R China

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ISSN:0921-3449

eISSN:1879-0658

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 354 条，共 579 条

标题: Current status and geological conditions for the applicability of CBM drilling technologies in China: A review

作者: Tao, S (Tao, Shu);Pan, ZJ (Pan, Zhejun);Tang, SL (Tang, Shuling);Chen, SD (Chen, Shida)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷：202 页：95-108 DOI:10.1016/j.coal.2018.11.020 出版年： 2019

Web of Science核心合集的”被引频次”: 156

被引频次合计:161

文献类型:Review

入藏号: WOS:000460492700008

地址: [Tao, Shu; Tang, Shuling; Chen, Shida] China Univ Geosci Beijing, Sch Energy Resources, Beijing 100083, Peoples R China  
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ISSN:0166-5162

eISSN:1872-7840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 355 条，共 579 条

标题: In-situ construction of coral-like porous P-doped g-C3N4 tubes with hybrid 1D/2D architecture and high efficient photocatalytic hydrogen evolution

作者: Wu, M (Wu, Mao);Zhang, J (Zhang, Jin);He, BB (He, Bei-bei);Wang, HW (Wang, Huan-wen);Wang, R (Wang, Rui);Gong, YS (Gong, Yan-sheng)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：241 页：159-166 DOI:10.1016/j.apcatb.2018.09.037 出版年： 2019

Web of Science核心合集的”被引频次”: 178

被引频次合计:181

文献类型:Article

入藏号: WOS:000449444000017

地址: [Wu, Mao; Zhang, Jin; He, Bei-bei; Wang, Huan-wen; Wang, Rui; Gong, Yan-sheng] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 356 条，共 579 条

标题: Self-template synthesis of double-shell TiO2@ZIF-8 hollow nanospheres via sonocrystallization with enhanced photocatalytic activities in hydrogen generation

作者: Zhang, M (Zhang, Ming);Shang, QG (Shang, Qigao);Wan, YQ (Wan, Yuqi);Cheng, QR (Cheng, Qingrong);Liao, GY (Liao, Guiying);Pan, ZQ (Pan, Zhiquan)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：241 页：149-158 DOI:10.1016/j.apcatb.2018.09.036 出版年： 2019

Web of Science核心合集的”被引频次”: 135

被引频次合计:140

文献类型:Article

入藏号: WOS:000449444000016

地址: [Zhang, Ming; Shang, Qigao; Wan, Yuqi; Cheng, Qingrong; Pan, Zhiquan] Wuhan Inst Technol, Minist Educ, Key Lab Green Chem Proc, Wuhan 430073, Hubei, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 357 条，共 579 条

标题: Organic-matter-rich shales of China

作者: Zou, CN (Zou, Caineng);Zhu, RK (Zhu, Rukai);Chen, ZQ (Chen, Zhong-Qiang);Ogg, JG (Ogg, James G.);Wu, ST (Wu, Songtao);Dong, DZ (Dong, Dazhong);Qiu, Z (Qiu, Zhen);Wang, YM (Wang, Yuman);Wang, L (Wang, Lan);Lin, SH (Lin, Senhu);Cui, JW (Cui, Jingwei);Su, L (Su, Ling);Yang, Z (Yang, Zhi)

来源出版物: EARTH-SCIENCE REVIEWS 卷：189 页：51-78 DOI:10.1016/j.earscirev.2018.12.002 出版年： 2019

Web of Science核心合集的”被引频次”: 208

被引频次合计:228

文献类型:Article

入藏号: WOS:000462692600004

地址: [Zou, Caineng; Zhu, Rukai; Wu, Songtao; Dong, Dazhong; Qiu, Zhen; Wang, Yuman; Wang, Lan; Lin, Senhu; Cui, Jingwei; Su, Ling; Yang, Zhi] PetroChina, Res Inst Petr Explorat & Dev, Beijing 100083, Peoples R China  
[Zou, Caineng; Dong, Dazhong; Qiu, Zhen] Natl Energy Shale Gas R&D Expt Ctr, Langfang 065007, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 358 条，共 579 条

标题: New strategy for designing orangish-redemitting phosphor via oxygen-vacancy-induced electronic localization

作者: Wei, Y (Wei, Yi);Xing, GC (Xing, Gongcheng);Liu, K (Liu, Kang);Li, GG (Li, Guogang);Dang, PP (Dang, Peipei);Liang, SS (Liang, Sisi);Liu, M (Liu, Min);Cheng, ZY (Cheng, Ziyong);Jin, DY (Jin, Dayong);Lin, J (Lin, Jun)

来源出版物: LIGHT-SCIENCE & APPLICATIONS 卷：8 DOI:10.1038/s41377-019-0126-1 出版年： 2019

Web of Science核心合集的”被引频次”: 209

被引频次合计:217

文献类型:Article

入藏号: WOS:000458554000002

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ISSN:2047-7538

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 359 条，共 579 条

标题: The Kobresia pygmaea ecosystem of the Tibetan highlands - Origin, functioning and degradation of the world's largest pastoral alpine ecosystem Kobresia pastures of Tibet

作者: Miehe, G (Miehe, Georg);Schleuss, PM (Schleuss, Per-Marten);Seeber, E (Seeber, Elke);Babel, W (Babel, Wolfgang);Biermann, T (Biermann, Tobias);Braendle, M (Braendle, Martin);Chen, FH (Chen, Fahu);Coners, H (Coners, Heinz);Foken, T (Foken, Thomas);Gerken, T (Gerken, Tobias);Graf, HF (Graf, Hans-F.);Guggenberger, G (Guggenberger, Georg);Hafner, S (Hafner, Silke);Holzapfel, M (Holzapfel, Maika);Ingrisch, J (Ingrisch, Johannes);Kuzyakov, Y (Kuzyakov, Yakov);Lai, ZP (Lai, Zhongping);Lehnert, L (Lehnert, Lukas);Leuschner, C (Leuschner, Christoph);Li, XG (Li, Xiaogang);Liu, JQ (Liu, Jianquan);Liu, SB (Liu, Shibin);Ma, YM (Ma, Yaoming);Miehe, S (Miehe, Sabine);Mosbrugger, V (Mosbrugger, Volker);Noltie, HJ (Noltie, Henry J.);Schmidt, J (Schmidt, Joachim);Spielvogel, S (Spielvogel, Sandra);Unteregelsbacher, S (Unteregelsbacher, Sebastian);Wang, Y (Wang, Yun);Willinghofer, S (Willinghoefer, Sandra);Xu, XL (Xu, Xingliang);Yang, YP (Yang, Yongping);Zhang, SR (Zhang, Shuren);Opgenoorth, L (Opgenoorth, Lars);Wesche, K (Wesche, Karsten)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷：648 页：754-771 DOI:10.1016/j.scitotenv.2018.08.164 出版年： 2019

Web of Science核心合集的”被引频次”: 135

被引频次合计:149

文献类型:Review

入藏号: WOS:000447805500070

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ISSN:0048-9697

eISSN:1879-1026

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 360 条，共 579 条

标题: Permian integrative stratigraphy and timescale of China

作者: Shen, SZ (Shen, Shuzhong);Zhang, H (Zhang, Hua);Zhang, YC (Zhang, Yichun);Yuan, DX (Yuan, Dongxun);Chen, B (Chen, Bo);He, WH (He, Weihong);Mu, L (Mu, Lin);Lin, W (Lin, Wei);Wang, WQ (Wang, Wenqian);Chen, J (Chen, Jun);Wu, Q (Wu, Qiong);Cao, CQ (Cao, Changqun);Wang, Y (Wang, Yue);Wang, XD (Wang, Xiangdong)

来源出版物: SCIENCE CHINA-EARTH SCIENCES 卷：62 期：1 页：154-188 DOI:10.1007/s11430-017-9228-4 出版年： 2019

Web of Science核心合集的”被引频次”: 120

被引频次合计:127

文献类型:Review

入藏号: WOS:000455070400008

地址: [Shen, Shuzhong; Zhang, Hua; Zhang, Yichun; Yuan, Dongxun; Chen, Bo; Wang, Wenqian; Wu, Qiong; Cao, Changqun; Wang, Yue] Chinese Acad Sci, State Key Lab Palaeobiol & Stratig, Nanjing Inst Geol & Palaeontol, Nanjing 210008, Jiangsu, Peoples R China  
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ISSN:1674-7313

eISSN:1869-1897

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 361 条，共 579 条

标题: Sampled-data-based dissipative control of T-S fuzzy systems

作者: Zeng, HB (Zeng, Hong-Bing);Teo, KL (Teo, Kok Lay);He, Y (He, Yong);Wang, W (Wang, Wei)

来源出版物: APPLIED MATHEMATICAL MODELLING 卷：65 页：415-427 DOI:10.1016/j.apm.2018.08.012 出版年： 2019

Web of Science核心合集的”被引频次”: 128

被引频次合计:131

文献类型:Article

入藏号: WOS:000454970400025

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ISSN:0307-904X

eISSN:1872-8480

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 362 条，共 579 条

标题: Overview of recent advances in stability of linear systems with time-varying delays

作者: Zhang, XM (Zhang, Xian-Ming);Han, QL (Han, Qing-Long);Seuret, A (Seuret, Alexandre);Gouaisbaut, F (Gouaisbaut, Frederic);He, Y (He, Yong)

来源出版物: IET CONTROL THEORY AND APPLICATIONS 卷：13 期：1 页：1-16 DOI:10.1049/iet-cta.2018.5188 出版年： 2019

Web of Science核心合集的”被引频次”: 186

被引频次合计:193

文献类型:Review

入藏号: WOS:000455640300001

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ISSN:1751-8644

eISSN:1751-8652

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 363 条，共 579 条

标题: Satellite Remote Sensing of Surface Urban Heat Islands: Progress, Challenges, and Perspectives

作者: Zhou, DC (Zhou, Decheng);Xiao, JF (Xiao, Jingfeng);Bonafoni, S (Bonafoni, Stefania);Berger, C (Berger, Christian);Deilami, K (Deilami, Kaveh);Zhou, YY (Zhou, Yuyu);Frolking, S (Frolking, Steve);Yao, R (Yao, Rui);Qiao, Z (Qiao, Zhi);Sobrino, JA (Sobrino, Jose A.)

来源出版物: REMOTE SENSING 卷：11 期：1 DOI:10.3390/rs11010048 出版年： 2019

Web of Science核心合集的”被引频次”: 330

被引频次合计:344

文献类型:Review

入藏号: WOS:000457935600048

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eISSN:2072-4292

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 364 条，共 579 条

标题: A high-performance Bi2O3/Bi2SiO5 p-n heterojunction photocatalyst induced by phase transition of Bi2O3

作者: Lu, HJ (Lu, Haojie);Hao, Q (Hao, Qiang);Chen, T (Chen, Tong);Zhang, LH (Zhang, Linghua);Chen, DM (Chen, Daimei);Ma, C (Ma, Chao);Yao, WQ (Yao, Wenqing);Zhu, YF (Zhu, Yongfa)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：237 页：59-67 DOI:10.1016/j.apcatb.2018.05.069 出版年： 2018

Web of Science核心合集的”被引频次”: 191

被引频次合计:192

文献类型:Article

入藏号: WOS:000442973700008

地址: [Lu, Haojie; Hao, Qiang; Chen, Tong; Zhang, Linghua; Chen, Daimei] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Beijing 100083, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 365 条，共 579 条

标题: Neoproterozoic magmatism in the western and northern margins of the Yangtze Block (South China) controlled by slab subduction and subduction-transform-edge-propagator

作者: Zhao, JH (Zhao Jun-Hong);Li, QW (Li Qi-Wei);Liu, H (Liu Hang);Wang, W (Wang Wei)

来源出版物: EARTH-SCIENCE REVIEWS 卷：187 页：1-18 DOI:10.1016/j.earscirev.2018.10.004 出版年： 2018

Web of Science核心合集的”被引频次”: 117

被引频次合计:138

文献类型:Review

入藏号: WOS:000453642000001

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 366 条，共 579 条

标题: Mini-UAV-Borne Hyperspectral Remote Sensing From observation and processing to applications

作者: Zhong, YF (Zhong, Yanfei);Wang, XY (Wang, Xinyu);Xu, Y (Xu, Yao);Wang, SY (Wang, Shaoyu);Jia, TY (Jia, Tianyi);Hu, X (Hu, Xin);Zhao, J (Zhao, Ji);Wei, LF (Wei, Lifei);Zhang, LP (Zhang, Liangpei)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING MAGAZINE 卷：6 期：4 页：46-62 DOI:10.1109/MGRS.2018.2867592 出版年： 2018

Web of Science核心合集的”被引频次”: 123

被引频次合计:125

文献类型:Article

入藏号: WOS:000453573800005

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eISSN:2168-6831

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 367 条，共 579 条

标题: Thickness-Dependent Facet Junction Control of Layered BiOIO3 Single Crystals for Highly Efficient CO2 Photoreduction

作者: Chen, F (Chen, Fang);Huang, HW (Huang, Hongwei);Ye, LQ (Ye, Liqun);Zhang, TR (Zhang, Tierui);Zhang, YH (Zhang, Yihe);Han, XP (Han, Xiaopeng);Ma, TY (Ma, Tianyi)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：28 期：46 DOI:10.1002/adfm.201804284 出版年： 2018

Web of Science核心合集的”被引频次”: 295

被引频次合计:296

文献类型:Article

入藏号: WOS:000449887300010

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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 368 条，共 579 条

标题: Palladium Phosphide as a Stable and Efficient Electrocatalyst for Overall Water Splitting

作者: Luo, F (Luo, Fang);Zhang, Q (Zhang, Quan);Yu, XX (Yu, Xinxin);Xiao, SL (Xiao, Shenglin);Ling, Y (Ling, Ying);Hu, H (Hu, Hao);Guo, L (Guo, Long);Yang, ZH (Yang, Zehui);Huang, L (Huang, Liang);Cai, WW (Cai, Weiwei);Cheng, HS (Cheng, Hansong)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：57 期：45 页：14862-14867 DOI:10.1002/anie.201810102 出版年： 2018

Web of Science核心合集的”被引频次”: 177

被引频次合计:179

文献类型:Article

入藏号: WOS:000452234400031

地址: [Luo, Fang; Zhang, Quan; Yu, Xinxin; Xiao, Shenglin; Ling, Ying; Hu, Hao; Guo, Long; Yang, Zehui; Cai, Weiwei; Cheng, Hansong] China Univ Geosci, Fac Mat Sci & Chem, Sustainable Energy Lab, Wuhan 430074, Hubei, Peoples R China  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 369 条，共 579 条

标题: East Asian hydroclimate modulated by the position of the westerlies during Termination I

作者: Zhang, HB (Zhang, Hongbin);Griffiths, ML (Griffiths, Michael L.);Chiang, JCH (Chiang, John C. H.);Kong, WW (Kong, Wenwen);Wu, ST (Wu, Shitou);Atwood, A (Atwood, Alyssa);Huang, JH (Huang, Junhua);Cheng, H (Cheng, Hai);Ning, YF (Ning, Youfeng);Xie, SC (Xie, Shucheng)

来源出版物: SCIENCE 卷：362 期：6414 页：580-+ DOI:10.1126/science.aat9393 出版年： 2018

Web of Science核心合集的”被引频次”: 125

被引频次合计:148

文献类型:Article

入藏号: WOS:000450460000045

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ISSN:0036-8075

eISSN:1095-9203

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 370 条，共 579 条

标题: Reconstructing South China in Phanerozoic and Precambrian supercontinents

作者: Cawood, PA (Cawood, Peter A.);Zhao, GC (Zhao, Guochun);Yao, JL (Yao, Jinlong);Wang, W (Wang, Wei);Xu, YJ (Xu, Yajun);Wang, YJ (Wang, Yuejun)

来源出版物: EARTH-SCIENCE REVIEWS 卷：186 页：173-194 DOI:10.1016/j.earscirev.2017.06.001 出版年： 2018

Web of Science核心合集的”被引频次”: 268

被引频次合计:297

文献类型:Article

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 371 条，共 579 条

标题: A semi-supervised generative framework with deep learning features for high-resolution remote sensing image scene classification

作者: Han, W (Han, Wei);Feng, RY (Feng, Ruyi);Wang, LZ (Wang, Lizhe);Cheng, YF (Cheng, Yafan)

来源出版物: ISPRS JOURNAL OF PHOTOGRAMMETRY AND REMOTE SENSING 卷：145 页：23-43 DOI:10.1016/j.isprsjprs.2017.11.004 出版年： 2018

Web of Science核心合集的”被引频次”: 120

被引频次合计:125

文献类型:Article

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ISSN:0924-2716

eISSN:1872-8235

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 372 条，共 579 条

标题: Rational design of phosphorescent iridium(III) complexes for emission color tunability and their applications in OLEDs

作者: Li, TY (Li, Tian-Yi);Wu, J (Wu, Jing);Wu, ZG (Wu, Zheng-Guang);Zheng, YX (Zheng, You-Xuan);Zuo, JL (Zuo, Jing-Lin);Pan, Y (Pan, Yi)

来源出版物: COORDINATION CHEMISTRY REVIEWS 卷：374 页：55-92 DOI:10.1016/j.ccr.2018.06.014 出版年： 2018

Web of Science核心合集的”被引频次”: 180

被引频次合计:182

文献类型:Review

入藏号: WOS:000443664800004

地址: [Li, Tian-Yi; Wu, Zheng-Guang; Zheng, You-Xuan; Zuo, Jing-Lin; Pan, Yi] Nanjing Univ, Collaborat Innovat Ctr Adv Microstruct, State Key Lab Coordinat Chem, Sch Chem & Chem Engn, Nanjing 210093, Jiangsu, Peoples R China  
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ISSN:0010-8545

eISSN:1873-3840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 373 条，共 579 条

标题: Closure of the East Paleotethyan Ocean and amalgamation of the Eastern Cimmerian and Southeast Asia continental fragments

作者: Wang, YJ (Wang, Yuejun);Qian, X (Qian, Xin);Cawood, PA (Cawood, Peter A.);Liu, HC (Liu, Huichuan);Feng, QL (Feng, Qinglai);Zhao, GC (Zhao, Guochun);Zhang, YH (Zhang, Yanhua);He, HY (He, Huiying);Zhang, PZ (Zhang, Peizhen)

来源出版物: EARTH-SCIENCE REVIEWS 卷：186 页：195-230 DOI:10.1016/j.earscirev.2017.09.013 出版年： 2018

Web of Science核心合集的”被引频次”: 175

被引频次合计:208

文献类型:Article

入藏号: WOS:000453642800009

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 374 条，共 579 条

标题: Rapid transition from continental breakup to igneous oceanic crust in the South China Sea

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来源出版物: NATURE GEOSCIENCE 卷：11 期：10 页：782-+ DOI:10.1038/s41561-018-0198-1 出版年： 2018

Web of Science核心合集的”被引频次”: 136

被引频次合计:159

文献类型:Article

入藏号: WOS:000446089100018

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ISSN:1752-0894

eISSN:1752-0908

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 375 条，共 579 条

标题: Fe, Cu-Coordinated ZIF-Derived Carbon Framework for Efficient Oxygen Reduction Reaction and Zinc-Air Batteries

作者: Wang, ZH (Wang, Zhihao);Jin, HH (Jin, Huihui);Meng, T (Meng, Tian);Liao, K (Liao, Ke);Meng, WQ (Meng, Wenqian);Yang, JL (Yang, Jinlong);He, DP (He, Daping);Xiong, YL (Xiong, Yuli);Mu, SC (Mu, Shichun)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：28 期：39 DOI:10.1002/adfm.201802596 出版年： 2018

Web of Science核心合集的”被引频次”: 305

被引频次合计:310

文献类型:Article

入藏号: WOS:000445327300010

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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 376 条，共 579 条

标题: All-inorganic perovskite nanocrystal scintillators

作者: Chen, QS (Chen, Qiushui);Wu, J (Wu, Jing);Ou, XY (Ou, Xiangyu);Huang, BL (Huang, Bolong);Almutlaq, J (Almutlaq, Jawaher);Zhumekenov, AA (Zhumekenov, Ayan A.);Guan, XW (Guan, Xinwei);Han, SY (Han, Sanyang);Liang, LL (Liang, Liangliang);Yi, ZG (Yi, Zhigao);Li, J (Li, Juan);Xie, XJ (Xie, Xiaoji);Wang, Y (Wang, Yu);Li, Y (Li, Ying);Fan, DY (Fan, Dianyuan);Teh, DBL (Teh, Daniel B. L.);All, AH (All, Angelo H.);Mohammed, OF (Mohammed, Omar F.);Bakr, OM (Bakr, Osman M.);Wu, T (Wu, Tom);Bettinelli, M (Bettinelli, Marco);Yang, HH (Yang, Huanghao);Huang, W (Huang, Wei);Liu, XG (Liu, Xiaogang)

来源出版物: NATURE 卷：561 期：7721 页：88-93 DOI:10.1038/s41586-018-0451-1 出版年： 2018

Web of Science核心合集的”被引频次”: 859

被引频次合计:871

文献类型:Article

入藏号: WOS:000443755200037

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ISSN:0028-0836

eISSN:1476-4687

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 377 条，共 579 条

标题: Delineating multi-scenario urban growth boundaries with a CA-based FLUS model and morphological method

作者: Liang, X (Liang, Xun);Liu, XP (Liu, Xiaoping);Li, X (Li, Xia);Chen, YM (Chen, Yimin);Tian, H (Tian, He);Yao, Y (Yao, Yao)

来源出版物: LANDSCAPE AND URBAN PLANNING 卷：177 页：47-63 DOI:10.1016/j.landurbplan.2018.04.016 出版年： 2018

Web of Science核心合集的”被引频次”: 200

被引频次合计:239

文献类型:Article

入藏号: WOS:000437967500005

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ISSN:0169-2046

eISSN:1872-6062

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 378 条，共 579 条

标题: Road Extraction from High-Resolution Remote Sensing Imagery Using Deep Learning

作者: Xu, YY (Xu, Yongyang);Xie, Z (Xie, Zhong);Feng, YX (Feng, Yaxing);Chen, ZL (Chen, Zhanlong)

来源出版物: REMOTE SENSING 卷：10 期：9 DOI:10.3390/rs10091461 出版年： 2018

Web of Science核心合集的”被引频次”: 132

被引频次合计:146

文献类型:Article

入藏号: WOS:000449993800141

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eISSN:2072-4292

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 379 条，共 579 条

标题: One-step synthesis of nanostructured g-C3N4/TiO2 composite for highly enhanced visible-light photocatalytic H-2 evolution

作者: Tan, YG (Tan, Yigen);Shu, Z (Shu, Zhu);Zhou, J (Zhou, Jun);Li, TT (Li, Tiantian);Wang, WB (Wang, Wenbin);Zhao, ZL (Zhao, Zhengliang)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：230 页：260-268 DOI:10.1016/j.apcatb.2018.02.056 出版年： 2018

Web of Science核心合集的”被引频次”: 313

被引频次合计:316

文献类型:Article

入藏号: WOS:000429500100026

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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 380 条，共 579 条

标题: Transition metal catalyzed sulfite auto-oxidation systems for oxidative decontamination in waters: A state-of-the-art minireview

作者: Zhou, DN (Zhou, Danna);Chen, L (Chen, Long);Li, JJ (Li, Jinjun);Wu, F (Wu, Feng)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：346 页：726-738 DOI:10.1016/j.cej.2018.04.016 出版年： 2018

Web of Science核心合集的”被引频次”: 170

被引频次合计:179

文献类型:Review

入藏号: WOS:000432878400072

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 381 条，共 579 条

标题: The impacts of renewable energy and technological innovation on environment-energy-growth nexus: New evidence from a panel quantile regression

作者: Chen, WH (Chen, Wenhui);Lei, YL (Lei, Yalin)

来源出版物: RENEWABLE ENERGY 卷：123 页：1-14 DOI:10.1016/j.renene2018.02.026 出版年： 2018

Web of Science核心合集的”被引频次”: 176

被引频次合计:177

文献类型:Article

入藏号: WOS:000430769100001

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ISSN:0960-1481

eISSN:1879-0682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 382 条，共 579 条

标题: SuperPCA: A Superpixelwise PCA Approach for Unsupervised Feature Extraction of Hyperspectral Imagery

作者: Jiang, JJ (Jiang, Junjun);Ma, JY (Ma, Jiayi);Chen, C (Chen, Chen);Wang, ZY (Wang, Zhongyuan);Cai, ZH (Cai, Zhihua);Wang, LZ (Wang, Lizhe)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：56 期：8 页：4581-4593 DOI:10.1109/TGRS.2018.2828029 出版年： 2018

Web of Science核心合集的”被引频次”: 180

被引频次合计:190

文献类型:Article

入藏号: WOS:000439980200023

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 383 条，共 579 条

标题: Emerging Pt-based electrocatalysts with highly open nanoarchitectures for boosting oxygen reduction reaction

作者: Li, CL (Li, Cuiling);Tan, HB (Tan, Haibo);Lin, JJ (Lin, Jianjian);Luo, XL (Luo, Xiliang);Wang, SP (Wang, Shengping);You, J (You, Jungmok);Kang, YH (Kang, Yong-Hook);Bando, Y (Bando, Yoshio);Yamauchi, Y (Yamauchi, Yusuke);Kim, J (Kim, Jeonghun)

来源出版物: NANO TODAY 卷：21 页：91-105 DOI:10.1016/j.nantod.2018.06.005 出版年： 2018

Web of Science核心合集的”被引频次”: 250

被引频次合计:251

文献类型:Review

入藏号: WOS:000442332900011

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ISSN:1748-0132

eISSN:1878-044X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 384 条，共 579 条

标题: Characterizations of full-scale pore size distribution, porosity and permeability of coals: A novel methodology by nuclear magnetic resonance and fractal analysis theory

作者: Zheng, SJ (Zheng, Sijian);Yao, YB (Yao, Yanbin);Liu, DM (Liu, Dameng);Cai, YD (Cai, Yidong);Liu, Y (Liu, Yong)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷：196 页：148-158 DOI:10.1016/j.coal.2018.07.008 出版年： 2018

Web of Science核心合集的”被引频次”: 120

被引频次合计:130

文献类型:Article; Proceedings Paper

入藏号: WOS:000445718300012

地址: [Zheng, Sijian; Yao, Yanbin; Liu, Dameng; Cai, Yidong; Liu, Yong] China Univ Geosci, Sch Energy Resource, Beijing 100083, Peoples R China  
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ISSN:0166-5162

eISSN:1872-7840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 385 条，共 579 条

标题: Late inception of a resiliently oxygenated upper ocean

作者: Lu, WY (Lu, Wanyi);Ridgwell, A (Ridgwell, Andy);Thomas, E (Thomas, Ellen);Hardisty, DS (Hardisty, Dalton S.);Luo, G (Luo, Genming);Algeo, TJ (Algeo, Thomas J.);Saltzman, MR (Saltzman, Matthew R.);Gill, BC (Gill, Benjamin C.);Shen, YN (Shen, Yanan);Ling, HF (Ling, Hong-Fei);Edwards, CT (Edwards, Cole T.);Whalen, MT (Whalen, Michael T.);Zhou, XL (Zhou, Xiaoli);Gutchess, KM (Gutchess, Kristina M.);Jin, L (Jin, Li);Rickaby, REM (Rickaby, Rosalind E. M.);Jenkyns, HC (Jenkyns, Hugh C.);Lyons, TW (Lyons, Timothy W.);Lenton, TM (Lenton, Timothy M.);Kump, LR (Kump, Lee R.);Lu, ZL (Lu, Zunli)

来源出版物: SCIENCE 卷：361 期：6398 页：174-177 DOI:10.1126/science.aar5372 出版年： 2018

Web of Science核心合集的”被引频次”: 114

被引频次合计:113

文献类型:Article

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ISSN:0036-8075

eISSN:1095-9203

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 386 条，共 579 条

标题: Crustal architecture and metallogenesis in the south-eastern North China Craton

作者: Deng, J (Deng, Jun);Wang, CM (Wang, Changming);Bagas, L (Bagas, Leon);Santosh, M (Santosh, M.);Yao, EY (Yao, Enya)

来源出版物: EARTH-SCIENCE REVIEWS 卷：182 页：251-272 DOI:10.1016/j.earscirev.2018.05.001 出版年： 2018

Web of Science核心合集的”被引频次”: 113

被引频次合计:131

文献类型:Article

入藏号: WOS:000436222700013

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 387 条，共 579 条

标题: Structural geometry of orogenic gold deposits: Implications for exploration of world-class and giant deposits

作者: Groves, DI (Groves, David I.);Santosh, M (Santosh, M.);Goldfarb, RJ (Goldfarb, Richard J.);Zhang, L (Zhang, Liang)

来源出版物: GEOSCIENCE FRONTIERS 卷：9 期：4 页：1163-1177 DOI:10.1016/j.gsf.2018.01.006 出版年： 2018

Web of Science核心合集的”被引频次”: 121

被引频次合计:129

文献类型:Article

入藏号: WOS:000436515800015

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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 388 条，共 579 条

标题: Neoarchean-Paleoproterozoic terrane assembly and Wilson cycle in the North China Craton: an overview from the central segment of the Trans North China Orogen

作者: Tang, L (Tang, Li);Santosh, M (Santosh, M.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：182 页：1-27 DOI:10.1016/j.earscirev.2018.04.010 出版年： 2018

Web of Science核心合集的”被引频次”: 124

被引频次合计:132

文献类型:Article

入藏号: WOS:000436222700001

地址: [Tang, Li; Santosh, M.] China Univ Geosci Beijing, Sch Earth Sci & Resources, 29 Xueyuan Rd, Beijing 100083, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 389 条，共 579 条

标题: Experimental study on spontaneous imbibition of recycled fracturing flow-back fluid to enhance oil recovery in low permeability sandstone reservoirs

作者: You, Q (You, Qing);Wang, H (Wang, Huan);Zhang, Y (Zhang, Yan);Liu, YF (Liu, Yifei);Fang, JC (Fang, Jichao);Dai, CL (Dai, Caili)

来源出版物: JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING 卷：166 页：375-380 DOI:10.1016/j.petrol.2018.03.058 出版年： 2018

Web of Science核心合集的”被引频次”: 118

被引频次合计:123

文献类型:Article

入藏号: WOS:000432869500035

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ISSN:0920-4105

eISSN:1873-4715

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 390 条，共 579 条

标题: A Modified Multistable Chaotic Oscillator

作者: Wei, ZC (Wei, Zhouchao);Pham, VT (Viet-Thanh Pham);Khalaf, AJM (Khalaf, Abdul Jalil M.);Kengne, J (Kengne, Jacques);Jafari, S (Jafari, Sajad)

来源出版物: INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS 卷：28 期：7 DOI:10.1142/S0218127418500852 出版年： 2018

Web of Science核心合集的”被引频次”: 59

被引频次合计:59

文献类型:Article

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ISSN:0218-1274

eISSN:1793-6551

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 391 条，共 579 条

标题: Formation of Archean (3600-2500 Ma) continental crust in the Dharwar Craton, southern India

作者: Jayananda, M (Jayananda, M.);Santosh, M (Santosh, M.);Aadhiseshan, KR (Aadhiseshan, K. R.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：181 页：12-42 DOI:10.1016/j.earscirev.2018.03.013 出版年： 2018

Web of Science核心合集的”被引频次”: 157

被引频次合计:157

文献类型:Review

入藏号: WOS:000434748500002

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 392 条，共 579 条

标题: Health information privacy concerns, antecedents, and information disclosure intention in online health communities

作者: Zhang, X (Zhang, Xing);Liu, S (Liu, Shan);Chen, X (Chen, Xing);Wang, L (Wang, Lin);Gao, BJ (Gao, Baojun);Zhu, Q (Zhu, Qing)

来源出版物: INFORMATION & MANAGEMENT 卷：55 期：4 页：482-493 DOI:10.1016/j.im.2017.11.003 出版年： 2018

Web of Science核心合集的”被引频次”: 175

被引频次合计:176

文献类型:Article

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ISSN:0378-7206

eISSN:1872-7530

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 393 条，共 579 条

标题: Carbon Quantum Dot Implanted Graphite Carbon Nitride Nanotubes: Excellent Charge Separation and Enhanced Photocatalytic Hydrogen Evolution

作者: Wang, Y (Wang, Yang);Liu, XQ (Liu, Xueqin);Liu, J (Liu, Jia);Han, B (Han, Bo);Hu, XQ (Hu, Xiaoqin);Yang, F (Yang, Fan);Xu, ZW (Xu, Zuwei);Li, YC (Li, Yinchang);Jia, SR (Jia, Songru);Li, Z (Li, Zhen);Zhao, YL (Zhao, Yanli)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：57 期：20 页：5765-5771 DOI:10.1002/anie.201802014 出版年： 2018

Web of Science核心合集的”被引频次”: 323

被引频次合计:325

文献类型:Article

入藏号: WOS:000431488200032

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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 394 条，共 579 条

标题: The functionality of prebiotics as immunostimulant: Evidences from trials on terrestrial and aquatic animals

作者: Nawaz, A (Nawaz, Asad);Javaid, AB (Javaid, Allah Bakhsh);Irshad, S (Irshad, Sana);Hoseinifar, SH (Hoseinifar, Seyed Hossein);Xiong, HG (Xiong, Hanguo)

来源出版物: FISH & SHELLFISH IMMUNOLOGY 卷：76 页：272-278 DOI:10.1016/j.fsi.2018.03.004 出版年： 2018

Web of Science核心合集的”被引频次”: 121

被引频次合计:124

文献类型:Review

入藏号: WOS:000430888400033

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ISSN:1050-4648

eISSN:1095-9947

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 395 条，共 579 条

标题: Progress and performance evaluation of BeiDou global navigation satellite system: Data analysis based on BDS-3 demonstration system

作者: Yang, YX (Yang, Yuanxi);Xu, YY (Xu, Yangyin);Li, JL (Li, Jinlong);Yang, C (Yang, Cheng)

来源出版物: SCIENCE CHINA-EARTH SCIENCES 卷：61 期：5 页：614-624 DOI:10.1007/s11430-017-9186-9 出版年： 2018

Web of Science核心合集的”被引频次”: 142

被引频次合计:169

文献类型:Article

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ISSN:1674-7313

eISSN:1869-1897

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 396 条，共 579 条

标题: Tectonic evolution of the Qilian Shan: An early Paleozoic orogen reactivated in the Cenozoic

作者: Zuza, AV (Zuza, Andrew, V);Wu, C (Wu, Chen);Reith, RC (Reith, Robin C.);Yin, A (Yin, An);Li, JH (Li, Jianhua);Zhang, JY (Zhang, Jinyu);Zhang, YX (Zhang, Yuxiu);Wu, L (Wu, Long);Liu, WC (Liu, Wencan)

来源出版物: GEOLOGICAL SOCIETY OF AMERICA BULLETIN 卷：130 期：5-6 页：881-925 DOI:10.1130/B31721.1 出版年： 2018

Web of Science核心合集的”被引频次”: 130

被引频次合计:138

文献类型:Article

入藏号: WOS:000432588700011

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ISSN:0016-7606

eISSN:1943-2674

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 397 条，共 579 条

标题: Recent Advances in Layered Ti3C2Tx MXene for Electrochemical Energy Storage

作者: Xiong, DB (Xiong, Dongbin);Li, XF (Li, Xifei);Bai, ZM (Bai, Zhimin);Lu, SG (Lu, Shigang)

来源出版物: SMALL 卷：14 期：17 DOI:10.1002/smll.201703419 出版年： 2018

Web of Science核心合集的”被引频次”: 553

被引频次合计:560

文献类型:Review

入藏号: WOS:000430922100003

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ISSN:1613-6810

eISSN:1613-6829

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 398 条，共 579 条

标题: Highly Efficient Blue Emission and Superior Thermal Stability of BaAI(12)O(19):Eu2+ Phosphors Based on Highly Symmetric Crystal Structure

作者: Wei, Y (Wei, Yi);Cao, L (Cao, Ling);Lv, LM (Lv, Lemin);Li, GG (Li, Guogang);Hao, JR (Hao, Jiarui);Gao, JS (Gao, Junsong);Su, CC (Su, Chaochin);Lin, CC (Lin, Chun Che);Jang, HS (Jang, Ho Seong);Dang, PP (Dang, Peipei);Lin, J (Lin, Jun)

来源出版物: CHEMISTRY OF MATERIALS 卷：30 期：7 页：2389-2399 DOI:10.1021/acs.chemmater.8b00464 出版年： 2018

Web of Science核心合集的”被引频次”: 223

被引频次合计:227

文献类型:Article

入藏号: WOS:000430023700026

地址: [Wei, Yi; Cao, Ling; Lv, Lemin; Li, Guogang; Hao, Jiarui; Gao, Junsong] China Univ Geosci, Minist Educ, Fac Mat Sci & Chem, Engn Res Ctr Nanogeomat, 388 Lumo Rd, Wuhan 430074, Hubei, Peoples R China  
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ISSN:0897-4756

eISSN:1520-5002

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 399 条，共 579 条

标题: Life cycle assessment and environmental cost accounting of coal-fired power generation in China

作者: Wang, JM (Wang, Jinman);Wang, RG (Wang, Ruogu);Zhu, YC (Zhu, Yucheng);Li, JY (Li, Jiayan)

来源出版物: ENERGY POLICY 卷：115 页：374-384 DOI:10.1016/j.enpol.2018.01.040 出版年： 2018

Web of Science核心合集的”被引频次”: 88

被引频次合计:97

文献类型:Article

入藏号: WOS:000428099800037

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ISSN:0301-4215

eISSN:1873-6777

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 400 条，共 579 条

标题: Microporous Framework Induced Synthesis of Single-Atom Dispersed Fe-N-C Acidic ORR Catalyst and Its in Situ Reduced Fe-N-4 Active Site Identification Revealed by X-ray Absorption Spectroscopy

作者: Xiao, ML (Xiao, Meiling);Zhu, JB (Zhu, Jianbing);Ma, L (Ma, Liang);Jin, Z (Jin, Zhao);Ge, J (Ge, Junjie);Deng, XJ (Deng, Xin);Hou, Y (Hou, Yang);He, QG (He, Qinggang);Li, JK (Li, Jingkun);Jia, QY (Jia, Qingying);Mukerjee, S (Mukerjee, Sanjeev);Yang, R (Yang, Ruoou);Jiang, Z (Jiang, Zheng);Su, DS (Su, Dangsheng);Liu, CP (Liu, Changpeng);Xing, W (Xing, Wei)

来源出版物: ACS CATALYSIS 卷：8 期：4 页：2824-2832 DOI:10.1021/acscatal.8b00138 出版年： 2018

Web of Science核心合集的”被引频次”: 331

被引频次合计:337

文献类型:Article

入藏号: WOS:000430154100025

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ISSN:2155-5435

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 401 条，共 579 条

标题: Progress in enhancement of CO2 absorption by nanofluids: A mini review of mechanisms and current status

作者: Zhang, Z (Zhang, Zhien);Cai, JC (Cai, Jianchao);Chen, F (Chen, Feng);Li, H (Li, Hao);Zhang, WX (Zhang, Wenxiang);Qi, WJ (Qi, Wenjie)

来源出版物: RENEWABLE ENERGY 卷：118 页：527-535 DOI:10.1016/j.renene.2017.11.031 出版年： 2018

Web of Science核心合集的”被引频次”: 185

被引频次合计:188

文献类型:Article

入藏号: WOS:000423008500046

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ISSN:0960-1481

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 402 条，共 579 条

标题: An Intracellular H2O2-Responsive AIEgen for the Peroxidase-Mediated Selective Imaging and Inhibition of Inflammatory Cells

作者: Cheng, Y (Cheng, Yong);Dai, J (Dai, Jun);Sun, CL (Sun, Chunli);Liu, R (Liu, Rui);Zhai, TY (Zhai, Tianyou);Lou, XD (Lou, Xiaoding);Xia, F (Xia, Fan)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：57 期：12 页：3123-3127 DOI:10.1002/anie.201712803 出版年： 2018

Web of Science核心合集的”被引频次”: 167

被引频次合计:170

文献类型:Article

入藏号: WOS:000426759900019

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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 403 条，共 579 条

标题: Ice-VII inclusions in diamonds: Evidence for aqueous fluid in Earth's deep mantle

作者: Tschauner, O (Tschauner, O.);Huang, S (Huang, S.);Greenberg, E (Greenberg, E.);Prakapenka, VB (Prakapenka, V. B.);Ma, C (Ma, C.);Rossman, GR (Rossman, G. R.);Shen, AH (Shen, A. H.);Zhang, D (Zhang, D.);Newville, M (Newville, M.);Lanzirotti, A (Lanzirotti, A.);Tait, K (Tait, K.)

来源出版物: SCIENCE 卷：359 期：6380 页：1136-+ DOI:10.1126/science.aao3030 出版年： 2018

Web of Science核心合集的”被引频次”: 123

被引频次合计:132

文献类型:Article

入藏号: WOS:000426835900041

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ISSN:0036-8075

eISSN:1095-9203

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 404 条，共 579 条

标题: Nanomaterials and technologies for low temperature solid oxide fuel cells: Recent advances, challenges and opportunities

作者: Fan, LD (Fan, Liangdong);Zhu, B (Zhu, Bin);Su, PC (Su, Pei-Chen);He, CX (He, Chuanxin)

来源出版物: NANO ENERGY 卷：45 页：148-176 DOI:10.1016/j.nanoen.2017.12.044 出版年： 2018

Web of Science核心合集的”被引频次”: 262

被引频次合计:263

文献类型:Review

入藏号: WOS:000425396400018

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ISSN:2211-2855

eISSN:2211-3282

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 405 条，共 579 条

标题: Prediction of landslide displacement with step-like behavior based on multialgorithm optimization and a support vector regression model

作者: Miao, FS (Miao, Fasheng);Wu, YP (Wu, Yiping);Xie, YH (Xie, Yuanhua);Li, YN (Li, Yaonan)

来源出版物: LANDSLIDES 卷：15 期：3 页：475-488 DOI:10.1007/s10346-017-0883-y 出版年： 2018

Web of Science核心合集的”被引频次”: 119

被引频次合计:127

文献类型:Article

入藏号: WOS:000426656100009

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ISSN:1612-510X

eISSN:1612-5118

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 406 条，共 579 条

标题: Landslide susceptibility modeling applying machine learning methods: A case study from Longju in the Three Gorges Reservoir area, China

作者: Zhou, C (Zhou, Chao);Yin, KL (Yin, Kunlong);Cao, Y (Cao, Ying);Ahmed, B (Ahmed, Bayes);Li, YY (Li, Yuanyao);Catani, F (Catani, Filippo);Pourghasemi, HR (Pourghasemi, Hamid Reza)

来源出版物: COMPUTERS & GEOSCIENCES 卷：112 页：23-37 DOI:10.1016/j.cageo.2017.11.019 出版年： 2018

Web of Science核心合集的”被引频次”: 176

被引频次合计:183

文献类型:Article

入藏号: WOS:000424186000003

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ISSN:0098-3004

eISSN:1873-7803

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 407 条，共 579 条

标题: Global land-water nexus: Agricultural land and freshwater use embodied in worldwide supply chains

作者: Chen, B (Chen, B.);Hanb, MY (Hanb, M. Y.);Peng, K (Peng, K.);Zhou, SL (Zhou, S. L.);Shao, L (Shao, L.);Wu, XF (Wu, X. F.);Wei, WD (Wei, W. D.);Liu, SY (Liu, S. Y.);Li, Z (Li, Z.);Li, JS (Li, J. S.);Chen, GQ (Chen, G. Q.)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷：613 页：931-943 DOI:10.1016/j.scitotenv.2017.09.138 出版年： 2018

Web of Science核心合集的”被引频次”: 186

被引频次合计:190

文献类型:Article

入藏号: WOS:000414160500096

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ISSN:0048-9697

eISSN:1879-1026

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 408 条，共 579 条

标题: A NEW METHOD FOR CALCULATING FRACTAL DIMENSIONS OF POROUS MEDIA BASED ON PORE SIZE DISTRIBUTION

作者: Xia, YX (Xia, Yuxuan);Cai, JC (Cai, Jianchao);Wei, W (Wei, Wei);Hu, XY (Hu, Xiangyun);Wang, X (Wang, Xin);Ge, XM (Ge, Xinmin)

来源出版物: FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY 卷：26 期：1 DOI:10.1142/S0218348X18500068 出版年： 2018

Web of Science核心合集的”被引频次”: 73

被引频次合计:74

文献类型:Article

入藏号: WOS:000425655700006

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ISSN:0218-348X

eISSN:1793-6543

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 409 条，共 579 条

标题: Hydrological Cycle in the Heihe River Basin and Its Implication for Water Resource Management in Endorheic Basins

作者: Li, X (Li, Xin);Cheng, GD (Cheng, Guodong);Ge, YC (Ge, Yingchun);Li, HY (Li, Hongyi);Han, F (Han, Feng);Hu, XL (Hu, Xiaoli);Tian, W (Tian, Wei);Tian, Y (Tian, Yong);Pan, XD (Pan, Xiaoduo);Nian, YY (Nian, Yanyun);Zhang, YL (Zhang, Yanlin);Ran, YH (Ran, Youhua);Zheng, Y (Zheng, Yi);Gao, B (Gao, Bing);Yang, DW (Yang, Dawen);Zheng, CM (Zheng, Chunmiao);Wang, XS (Wang, Xusheng);Liu, SM (Liu, Shaomin);Cai, XM (Cai, Ximing)

来源出版物: JOURNAL OF GEOPHYSICAL RESEARCH-ATMOSPHERES 卷：123 期：2 页：890-914 DOI:10.1002/2017JD027889 出版年： 2018

Web of Science核心合集的”被引频次”: 140

被引频次合计:149

文献类型:Article

入藏号: WOS:000425520200017

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ISSN:2169-897X

eISSN:2169-8996

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 410 条，共 579 条

标题: Visible-light-induced charge transfer pathway and photocatalysis mechanism on Bi semimetal@defective BiOBr hierarchical microspheres

作者: Dong, XA (Dong, Xing'an);Zhang, WD (Zhang, Wendong);Sun, YJ (Sun, Yanjuan);Li, JY (Li, Jieyuan);Cen, WL (Cen, Wanglai);Cui, ZH (Cui, Zhihao);Huang, HW (Huang, Hongwei);Dong, F (Dong, Fan)

来源出版物: JOURNAL OF CATALYSIS 卷：357 页：41-50 DOI:10.1016/j.jcat.2017.10.004 出版年： 2018

Web of Science核心合集的”被引频次”: 214

被引频次合计:218

文献类型:Article

入藏号: WOS:000424172500005

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ISSN:0021-9517

eISSN:1090-2694

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 411 条，共 579 条

标题: Material composition, pore structure and adsorption capacity of low-rank coals around the first coalification jump: A case of eastern Junggar Basin, China

作者: Tao, S (Tao, Shu);Chen, SD (Chen, Shida);Tang, DZ (Tang, Dazhen);Zhao, X (Zhao, Xu);Xu, H (Xu, Hao);Li, S (Li, Song)

来源出版物: FUEL 卷：211 页：804-815 DOI:10.1016/j.fuel.2017.09.087 出版年： 2018

Web of Science核心合集的”被引频次”: 137

被引频次合计:145

文献类型:Article

入藏号: WOS:000413449600080

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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 412 条，共 579 条

标题: Shape-, size- and structure-controlled synthesis and biocompatibility of iron oxide nanoparticles for magnetic theranostics

作者: Xie, WS (Xie, Wensheng);Guo, ZH (Guo, Zhenhu);Gao, F (Gao, Fei);Gao, Q (Gao, Qin);Wang, D (Wang, Dan);Liaw, BS (Liaw, Bor-shuang);Cai, Q (Cai, Qiang);Sun, XD (Sun, Xiaodan);Wang, XM (Wang, Xiumei);Zhao, LY (Zhao, Lingyun)

来源出版物: THERANOSTICS 卷：8 期：12 页：3284-3307 DOI:10.7150/thno.25220 出版年： 2018

Web of Science核心合集的”被引频次”: 186

被引频次合计:188

文献类型:Review

入藏号: WOS:000432355000010

地址: [Xie, Wensheng; Gao, Qin; Wang, Dan; Liaw, Bor-shuang; Cai, Qiang; Sun, Xiaodan; Wang, Xiumei; Zhao, Lingyun] Tsinghua Univ, Sch Mat Sci & Engn, State Key Lab New Ceram & Fine Proc, Beijing 100084, Peoples R China  
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ISSN:1838-7640

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 413 条，共 579 条

标题: Building Extraction in Very High Resolution Remote Sensing Imagery Using Deep Learning and Guided Filters

作者: Xu, YY (Xu, Yongyang);Wu, L (Wu, Liang);Xie, Z (Xie, Zhong);Chen, ZL (Chen, Zhanlong)

来源出版物: REMOTE SENSING 卷：10 期：1 DOI:10.3390/rs10010144 出版年： 2018

Web of Science核心合集的”被引频次”: 254

被引频次合计:274

文献类型:Article

入藏号: WOS:000424092300142

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eISSN:2072-4292

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 414 条，共 579 条

标题: Honeycomb-like structured biological porous carbon encapsulating PEG: A shape-stable phase change material with enhanced thermal conductivity for thermal energy storage

作者: Zhao, YJ (Zhao, Yajing);Min, X (Min, Xin);Huang, ZH (Huang, Zhaohui);Liu, YG (Liu, Yan'gai);Wu, XW (Wu, Xiaowen);Fang, MH (Fang, Minghao)

来源出版物: ENERGY AND BUILDINGS 卷：158 页：1049-1062 DOI:10.1016/j.enbuild.2017.10.078 出版年： 2018

Web of Science核心合集的”被引频次”: 212

被引频次合计:216

文献类型:Article

入藏号: WOS:000428010300007

地址: [Zhao, Yajing; Min, Xin; Huang, Zhaohui; Liu, Yan'gai; Wu, Xiaowen; Fang, Minghao] China Univ Geosci Beijing, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, PR, Peoples R China

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ISSN:0378-7788

eISSN:1872-6178

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 415 条，共 579 条

标题: Single-unit-cell layer established Bi2WO6 3D hierarchical architectures: Efficient adsorption, photocatalysis and dye-sensitized photoelectrochemical performance

作者: Huang, HW (Huang, Hongwei);Cao, RR (Cao, Ranran);Yu, SX (Yu, Shixin);Xu, K (Xu, Kang);Hao, WC (Hao, Weichang);Wang, YG (Wang, Yonggang);Dong, F (Dong, Fan);Zhang, TR (Zhang, Tierui);Zhang, YH (Zhang, Yihe)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：219 页：526-537 DOI:10.1016/j.apcatb.2017.07.084 出版年： 2017

Web of Science核心合集的”被引频次”: 228

被引频次合计:231

文献类型:Article

入藏号: WOS:000412957100055

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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 416 条，共 579 条

标题: Well-designed 3D ZnIn2S4 nanosheets/TiO2 nanobelts as direct Z-scheme photocatalysts for CO2 photoreduction into renewable hydrocarbon fuel with high efficiency

作者: Yang, G (Yang, Guang);Chen, DM (Chen, Daimei);Ding, H (Ding, Hao);Feng, JJ (Feng, Jiejie);Zhang, JZ (Zhang, Jin Z.);Zhu, YF (Zhu, Yongfa);Hamid, S (Hamid, Saher);Bahnemann, DW (Bahnemann, Detlef W.)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：219 页：611-618 DOI:10.1016/j.apcatb.2017.08.016 出版年： 2017

Web of Science核心合集的”被引频次”: 288

被引频次合计:292

文献类型:Article

入藏号: WOS:000412957100063

地址: [Yang, Guang; Chen, Daimei; Ding, Hao; Feng, Jiejie] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Xueyuan Rd, Beijing 100083, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 417 条，共 579 条

标题: Nonaqueous Hybrid Lithium-Ion and Sodium-Ion Capacitors

作者: Wang, HW (Wang, Huanwen);Zhu, CR (Zhu, Changrong);Chao, DL (Chao, Dongliang);Yan, QY (Yan, Qingyu);Fan, HJ (Fan, Hong Jin)

来源出版物: ADVANCED MATERIALS 卷：29 期：46 DOI:10.1002/adma.201702093 出版年： 2017

Web of Science核心合集的”被引频次”: 485

被引频次合计:488

文献类型:Review

入藏号: WOS:000417490700028

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ISSN:0935-9648

eISSN:1521-4095

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 418 条，共 579 条

标题: Reconstruction of northeast Asian deformation integrated with western Pacific plate subduction since 200 Ma

作者: Liu, SF (Liu, Shaofeng);Gurnis, M (Gurnis, Michael);Ma, PF (Ma, Pengfei);Zhang, B (Zhang, Bo)

来源出版物: EARTH-SCIENCE REVIEWS 卷：175 页：114-142 DOI:10.1016/j.earscirev.2017.10.012 出版年： 2017

Web of Science核心合集的”被引频次”: 134

被引频次合计:155

文献类型:Article

入藏号: WOS:000418983200006

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 419 条，共 579 条

标题: An extended reciprocally convex matrix inequality for stability analysis of systems with time-varying delay

作者: Zhang, CK (Zhang, Chuan-Ke);He, Y (He, Yong);Jiang, L (Jiang, Lin);Wu, M (Wu, Min);Wang, QG (Wang, Qing-Guo)

来源出版物: AUTOMATICA 卷：85 页：481-485 DOI:10.1016/j.automatica.2017.07.056 出版年： 2017

Web of Science核心合集的”被引频次”: 248

被引频次合计:251

文献类型:Article

入藏号: WOS:000414818100054

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ISSN:0005-1098

eISSN:1873-2836

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 420 条，共 579 条

标题: Coal pore size distributions controlled by the coalification process: An experimental study of coals from the Junggar, Ordos and Qinshui basins in China

作者: Li, Y (Li, Yong);Zhang, C (Zhang, Cheng);Tang, DZ (Tang, Dazhen);Gan, Q (Gan, Quan);Niu, XL (Niu, Xinlei);Wang, K (Wang, Kai);Shen, RY (Shen, Ruiyang)

来源出版物: FUEL 卷：206 页：352-363 DOI:10.1016/j.fuel.2017.06.028 出版年： 2017

Web of Science核心合集的”被引频次”: 169

被引频次合计:173

文献类型:Article

入藏号: WOS:000405805800036

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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 421 条，共 579 条

标题: Tectonic evolution, superimposed orogeny, and composite metallogenic system in China

作者: Deng, J (Deng, Jun);Wang, QF (Wang, Qingfei);Li, GJ (Li, Gongjian)

来源出版物: GONDWANA RESEARCH 卷：50 页：216-266 DOI:10.1016/j.gr.2017.02.005 出版年： 2017

Web of Science核心合集的”被引频次”: 198

被引频次合计:220

文献类型:Review

入藏号: WOS:000416499100009

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 422 条，共 579 条

标题: Environmental and human health challenges of industrial livestock and poultry farming in China and their mitigation

作者: Hu, YA (Hu, Yuanan);Cheng, HF (Cheng, Hefa);Tao, S (Tao, Shu)

来源出版物: ENVIRONMENT INTERNATIONAL 卷：107 页：111-130 DOI:10.1016/j.envint.2017.07.003 出版年： 2017

Web of Science核心合集的”被引频次”: 197

被引频次合计:216

文献类型:Review

入藏号: WOS:000407490900013

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ISSN:0160-4120

eISSN:1873-6750

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 423 条，共 579 条

标题: The Columbia supercontinent revisited

作者: Meert, JG (Meert, Joseph G.);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：50 页：67-83 DOI:10.1016/j.gr.2017.04.011 出版年： 2017

Web of Science核心合集的”被引频次”: 157

被引频次合计:162

文献类型:Review

入藏号: WOS:000416499100004

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 424 条，共 579 条

标题: Notes on Stability of Time-Delay Systems: Bounding Inequalities and Augmented Lyapunov-Krasovskii Functionals

作者: Zhang, CK (Zhang, Chuan-Ke);He, Y (He, Yong);Jiang, L (Jiang, Lin);Wu, M (Wu, Min)

来源出版物: IEEE TRANSACTIONS ON AUTOMATIC CONTROL 卷：62 期：10 页：5331-5336 DOI:10.1109/TAC.2016.2635381 出版年： 2017

Web of Science核心合集的”被引频次”: 197

被引频次合计:199

文献类型:Article

入藏号: WOS:000412429600040

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ISSN:0018-9286

eISSN:1558-2523

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 425 条，共 579 条

标题: Stability Analysis of Discrete-Time Neural Networks With Time-Varying Delay via an Extended Reciprocally Convex Matrix Inequality

作者: Zhang, CK (Zhang, Chuan-Ke);He, Y (He, Yong);Jiang, L (Jiang, Lin);Wang, QG (Wang, Qing-Guo);Wu, M (Wu, Min)

来源出版物: IEEE TRANSACTIONS ON CYBERNETICS 卷：47 期：10 页：3040-3049 DOI:10.1109/TCYB.2017.2665683 出版年： 2017

Web of Science核心合集的”被引频次”: 172

被引频次合计:173

文献类型:Article

入藏号: WOS:000409311800007

地址: [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Hubei, Peoples R China  
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ISSN:2168-2267

eISSN:2168-2275

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 426 条，共 579 条

标题: Knowledge sharing motivations in online health communities: A comparative study of health professionals and normal users

作者: Zhang, X (Zhang, Xing);Liu, S (Liu, Shan);Deng, ZH (Deng, Zhaohua);Chen, X (Chen, Xing)

来源出版物: COMPUTERS IN HUMAN BEHAVIOR 卷：75 页：797-810 DOI:10.1016/j.chb.2017.06.028 出版年： 2017

Web of Science核心合集的”被引频次”: 178

被引频次合计:185

文献类型:Article

入藏号: WOS:000407186500077

地址: [Zhang, Xing] Wuhan Text Univ, Sch Management, Wuhan 430200, Peoples R China  
[Liu, Shan] Xi An Jiao Tong Univ, Sch Management, Xian 710049, Peoples R China  
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ISSN:0747-5632

eISSN:1873-7692

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 427 条，共 579 条

标题: Macroscopic Polarization Enhancement Promoting Photo- and Piezoelectric-Induced Charge Separation and Molecular Oxygen Activation

作者: Huang, HW (Huang, Hongwei);Tu, SC (Tu, Shuchen);Zeng, C (Zeng, Chao);Zhang, TR (Zhang, Tierui);Reshak, AH (Reshak, Ali H.);Zhang, YH (Zhang, Yihe)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：56 期：39 页：11860-11864 DOI:10.1002/anie.201706549 出版年： 2017

Web of Science核心合集的”被引频次”: 705

被引频次合计:708

文献类型:Article

入藏号: WOS:000410810600033

地址: [Huang, Hongwei; Tu, Shuchen; Zeng, Chao; Zhang, Yihe] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Beijing 100083, Peoples R China  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 428 条，共 579 条

标题: Self-assembly of exfoliated molybdenum disulfide (MoS2) nanosheets and layered double hydroxide (LDH): Towards reducing fire hazards of epoxy

作者: Zhou, KQ (Zhou, Keqing);Gao, R (Gao, Rui);Qian, XD (Qian, Xiaodong)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：338 页：343-355 DOI:10.1016/j.jhazmat.2017.05.046 出版年： 2017

Web of Science核心合集的”被引频次”: 163

被引频次合计:167

文献类型:Article

入藏号: WOS:000405972800036

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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 429 条，共 579 条

标题: Template-free precursor-surface-etching route to porous, thin g-C3N4 nanosheets for enhancing photocatalytic reduction and oxidation activity

作者: Huang, HW (Huang, Hongwei);Xiao, K (Xiao, Ke);Tian, N (Tian, Na);Dong, F (Dong, Fan);Zhang, TR (Zhang, Tierui);Du, X (Du, Xin);Zhang, YH (Zhang, Yihe)

来源出版物: JOURNAL OF MATERIALS CHEMISTRY A 卷：5 期：33 页：17452-17463 DOI:10.1039/c7ta04639a 出版年： 2017

Web of Science核心合集的”被引频次”: 275

被引频次合计:279

文献类型:Article

入藏号: WOS:000408267300033

地址: [Huang, Hongwei; Xiao, Ke; Tian, Na; Zhang, Yihe] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Natl Lab Mineral Mat, Sch Mat Sci & Technol, Beijing 100083, Peoples R China  
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[Zhang, Tierui] Chinese Acad Sci, Key Lab Photochem Convers & Optoelect Mat, Tech Inst Phys & Chem, Beijing 100190, Peoples R China  
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ISSN:2050-7488

eISSN:2050-7496

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 430 条，共 579 条

标题: Investigation on the pore structure and multifractal characteristics of tight oil reservoirs using NMR measurements: Permian Lucaogou Formation in Jimusaer Sag, Junggar Basin

作者: Zhao, PQ (Zhao, Peiqiang);Wang, ZL (Wang, Zhenlin);Sun, ZC (Sun, Zhongchun);Cai, JC (Cai, Jianchao);Wang, L (Wang, Liang)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷：86 页：1067-1081 DOI:10.1016/j.marpetgeo.2017.07.011 出版年： 2017

Web of Science核心合集的”被引频次”: 161

被引频次合计:170

文献类型:Article

入藏号: WOS:000411296600064

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ISSN:0264-8172

eISSN:1873-4073

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 431 条，共 579 条

标题: Electrical conductivity models in saturated porous media: A review

作者: Cai, JC (Cai, Jianchao);Wei, W (Wei, Wei);Hu, XY (Hu, Xiangyun);Wood, DA (Wood, David A.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：171 页：419-433 DOI:10.1016/j.earscirev.2017.06.013 出版年： 2017

Web of Science核心合集的”被引频次”: 159

被引频次合计:164

文献类型:Review

入藏号: WOS:000408289500019

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 432 条，共 579 条

标题: Sediment accumulation and budget in the Bohai Sea, Yellow Sea and East China Sea

作者: Qiao, SQ (Qiao, Shuqing);Shi, XF (Shi, Xuefa);Wang, GQ (Wang, Guoqing);Zhou, L (Zhou, Lin);Hu, BQ (Hu, Bangqi);Hu, LM (Hu, Limin);Yang, G (Yang, Gang);Liu, YG (Liu, Yanguang);Yao, ZQ (Yao, Zhengquan);Liu, SF (Liu, Shengfa)

来源出版物: MARINE GEOLOGY 卷：390 页：270-281 DOI:10.1016/j.margeo.2017.06.004 出版年： 2017

Web of Science核心合集的”被引频次”: 134

被引频次合计:155

文献类型:Article

入藏号: WOS:000413381800019

地址: [Qiao, Shuqing; Shi, Xuefa; Hu, Limin; Yang, Gang; Liu, Yanguang; Yao, Zhengquan; Liu, Shengfa] State Ocean Adm, Inst Oceanog 1, Key Lab Marine Sedimentol & Environm Geol, Qingdao 266061, Peoples R China  
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ISSN:0025-3227

eISSN:1872-6151

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 433 条，共 579 条

标题: Precursor-reforming protocol to 3D mesoporous g-C3N4 established by ultrathin self-doped nanosheets for superior hydrogen evolution

作者: Tian, N (Tian, Na);Zhang, YH (Zhang, Yihe);Li, XW (Li, Xiaowei);Xiao, K (Xiao, Ke);Du, X (Du, Xin);Dong, F (Dong, Fan);Waterhouse, GIN (Waterhouse, Geoffrey I. N.);Zhang, TR (Zhang, Tierui);Huang, HW (Huang, Hongwei)

来源出版物: NANO ENERGY 卷：38 页：72-81 DOI:10.1016/j.nanoen.2017.05.038 出版年： 2017

Web of Science核心合集的”被引频次”: 492

被引频次合计:503

文献类型:Article

入藏号: WOS:000405202800010

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ISSN:2211-2855

eISSN:2211-3282

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 434 条，共 579 条

标题: A new looped-functional for stability analysis of sampled-data systems

作者: Zeng, HB (Zeng, Hong -Bing);Teo, KL (Teo, Kok Lay);He, Y (He, Yong)

来源出版物: AUTOMATICA 卷：82 页：328-331 DOI:10.1016/j.automatica.2017.04.051 出版年： 2017

Web of Science核心合集的”被引频次”: 191

被引频次合计:202

文献类型:Article

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电子邮件地址:

ISSN:0005-1098

eISSN:1873-2836

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 435 条，共 579 条

标题: High-resolution magnetostratigraphic study of the Paleogene-Neogene strata in the Northern Qaidam Basin: Implications for the growth of the Northeastern Tibetan Plateau

作者: Ji, JL (Ji, Junliang);Zhang, KX (Zhang, Kexin);Clift, PD (Clift, Peter D.);Zhuang, GS (Zhuang, Guangsheng);Song, BW (Song, Bowen);Ke, X (Ke, Xue);Xu, YD (Xu, Yadong)

来源出版物: GONDWANA RESEARCH 卷：46 页：141-155 DOI:10.1016/j.gr.2017.02.015 出版年： 2017

Web of Science核心合集的”被引频次”: 132

被引频次合计:155

文献类型:Article

入藏号: WOS:000399985000009

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 436 条，共 579 条

标题: 3D-3D porous Bi2WO6/graphene hydrogel composite with excellent synergistic effect of adsorption-enrichment and photocatalytic degradation

作者: Yang, JJ (Yang, Jinjin);Chen, DM (Chen, Daimei);Zhu, Y (Zhu, Yi);Zhang, YM (Zhang, Yuanming);Zhu, YF (Zhu, Yongfa)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：205 页：228-237 DOI:10.1016/j.apcatb.2016.12.035 出版年： 2017

Web of Science核心合集的”被引频次”: 225

被引频次合计:237

文献类型:Article

入藏号: WOS:000393931000024

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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 437 条，共 579 条

标题: Learning from class-imbalanced data: Review of methods and applications

作者: Guo, HX (Guo Haixiang);Li, YJ (Li Yijing);Shang, J (Shang, Jennifer);Gu, MY (Gu Mingyun);Huang, YY (Huang Yuanyue);Bing, G (Bing, Gong)

来源出版物: EXPERT SYSTEMS WITH APPLICATIONS 卷：73 页：220-239 DOI:10.1016/j.eswa.2016.12.035 出版年： 2017

Web of Science核心合集的”被引频次”: 892

被引频次合计:932

文献类型:Review

入藏号: WOS:000394632200016

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ISSN:0957-4174

eISSN:1873-6793

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 438 条，共 579 条

标题: FRACTAL CHARACTERIZATION OF DYNAMIC FRACTURE NETWORK EXTENSION IN POROUS MEDIA

作者: Cai, JC (Cai, Jianchao);Wei, W (Wei, Wei);Hu, XY (Hu, Xiangyun);Liu, RC (Liu, Richeng);Wang, JJ (Wang, Jinjie)

来源出版物: FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY 卷：25 期：2 DOI:10.1142/S0218348X17500232 出版年： 2017

Web of Science核心合集的”被引频次”: 136

被引频次合计:138

文献类型:Article

入藏号: WOS:000399394500012

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ISSN:0218-348X

eISSN:1793-6543

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 439 条，共 579 条

标题: Characteristics of pore structure and fractal dimension of low-rank coal: A case study of Lower Jurassic Xishanyao coal in the southern Junggar Basin, NW China

作者: Fu, HJ (Fu, Haijiao);Tang, DZ (Tang, Dazhen);Xu, T (Xu, Ting);Xu, H (Xu, Hao);Tao, S (Tao, Shu);Li, S (Li, Song);Yin, ZY (Yin, ZhenYong);Chen, BL (Chen, Baoli);Zhang, C (Zhang, Cheng);Wang, LL (Wang, Linlin)

来源出版物: FUEL 卷：193 页：254-264 DOI:10.1016/j.fuel.2016.11.069 出版年： 2017

Web of Science核心合集的”被引频次”: 184

被引频次合计:190

文献类型:Article

入藏号: WOS:000393004800027

地址: [Fu, Haijiao; Tang, Dazhen; Xu, Ting; Xu, Hao; Tao, Shu; Li, Song; Yin, ZhenYong; Chen, Baoli; Zhang, Cheng] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China  
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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 440 条，共 579 条

标题: Rational design on 3D hierarchical bismuth oxyiodides via in situ self-template phase transformation and phase-junction construction for optimizing photocatalysis against diverse contaminants

作者: Huang, HW (Huang, Hongwei);Xiao, K (Xiao, Ke);Zhang, TR (Zhang, Tierui);Dong, F (Dong, Fan);Zhang, YH (Zhang, Yihe)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：203 页：879-888 DOI:10.1016/j.apcatb.2016.10.082 出版年： 2017

Web of Science核心合集的”被引频次”: 249

被引频次合计:253

文献类型:Article

入藏号: WOS:000390965000087

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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 441 条，共 579 条

标题: Chlorine intercalation in graphitic carbon nitride for efficient photocatalysis

作者: Liu, CY (Liu, Chengyin);Zhang, YH (Zhang, Yihe);Dong, F (Dong, Fan);Reshak, AH (Reshak, A. H.);Ye, LQ (Ye, Liqun);Pinna, N (Pinna, Nicola);Zeng, C (Zeng, Chao);Zhang, TR (Zhang, Tierui);Huang, HW (Huang, Hongwei)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：203 页：465-474 DOI:10.1016/j.apcatb.2016.10.002 出版年： 2017

Web of Science核心合集的”被引频次”: 272

被引频次合计:277

文献类型:Article

入藏号: WOS:000390965000045

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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 442 条，共 579 条

标题: A survey of swarm intelligence for dynamic optimization: Algorithms and applications

作者: Mavrovouniotis, M (Mavrovouniotis, Michalis);Li, CH (Li, Changhe);Yang, SX (Yang, Shengxiang)

来源出版物: SWARM AND EVOLUTIONARY COMPUTATION 卷：33 页：1-17 DOI:10.1016/j.swevo.2016.12.005 出版年： 2017

Web of Science核心合集的”被引频次”: 305

被引频次合计:319

文献类型:Article

入藏号: WOS:000395613200001

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ISSN:2210-6502

eISSN:2210-6510

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 443 条，共 579 条

标题: Multi-step ahead electricity price forecasting using a hybrid model based on two-layer decomposition technique and BP neural network optimized by firefly algorithm

作者: Wang, DY (Wang, Deyun);Luo, HY (Luo, Hongyuan);Grunder, O (Grunder, Olivier);Lin, YB (Lin, Yanbing);Guo, HX (Guo, Haixiang)

来源出版物: APPLIED ENERGY 卷：190 页：390-407 DOI:10.1016/j.apenergy.2016.12.134 出版年： 2017

Web of Science核心合集的”被引频次”: 191

被引频次合计:198

文献类型:Article

入藏号: WOS:000395959100033

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ISSN:0306-2619

eISSN:1872-9118

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 444 条，共 579 条

标题: Fe-based catalysts for heterogeneous catalytic ozonation of emerging contaminants in water and wastewater

作者: Wang, JL (Wang, Jianlong);Bai, ZY (Bai, Zhiyong)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：312 页：79-98 DOI:10.1016/j.cej.2016.11.118 出版年： 2017

Web of Science核心合集的”被引频次”: 384

被引频次合计:406

文献类型:Review

入藏号: WOS:000392768500009

地址: [Wang, Jianlong; Bai, Zhiyong] Tsinghua Univ, INET, Collaborat Innovat Ctr Adv Nucl Energy Technol, Beijing 100084, Peoples R China  
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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 445 条，共 579 条

标题: LED revolution: fundamentals and prospects for UV disinfection applications

作者: Chen, J (Chen, Jian);Loeb, S (Loeb, Stephanie);Kim, JH (Kim, Jae-Hong)

来源出版物: ENVIRONMENTAL SCIENCE-WATER RESEARCH & TECHNOLOGY 卷：3 期：2 页：188-202 DOI:10.1039/c6ew00241b 出版年： 2017

Web of Science核心合集的”被引频次”: 173

被引频次合计:176

文献类型:Review

入藏号: WOS:000396002600001

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ISSN:2053-1400

eISSN:2053-1419

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 446 条，共 579 条

标题: Black-carbon absorption enhancement in the atmosphere determined by particle mixing state

作者: Liu, DT (Liu, Dantong);Whitehead, J (Whitehead, James);Alfarra, MR (Alfarra, M. Rami);Reyes-Villegas, E (Reyes-Villegas, Ernesto);Spracklen, DV (Spracklen, Dominick V.);Reddington, CL (Reddington, Carly L.);Kong, SF (Kong, Shaofei);Williams, PI (Williams, Paul I.);Ting, YC (Ting, Yu-Chieh);Haslett, S (Haslett, Sophie);Taylor, JW (Taylor, Jonathan W.);Flynn, MJ (Flynn, Michael J.);Morgan, WT (Morgan, William T.);McFiggans, G (McFiggans, Gordon);Coe, H (Coe, Hugh);Allan, JD (Allan, James D.)

来源出版物: NATURE GEOSCIENCE 卷：10 期：3 页：184-U132 DOI:10.1038/NGEO2901 出版年： 2017

Web of Science核心合集的”被引频次”: 214

被引频次合计:216

文献类型:Article

入藏号: WOS:000395791400009

地址: [Liu, Dantong; Whitehead, James; Alfarra, M. Rami; Reyes-Villegas, Ernesto; Kong, Shaofei; Williams, Paul I.; Ting, Yu-Chieh; Haslett, Sophie; Taylor, Jonathan W.; Flynn, Michael J.; Morgan, William T.; McFiggans, Gordon; Coe, Hugh; Allan, James D.] Univ Manchester, Sch Earth & Environm Sci, Ctr Atmospher Sci, Manchester M13 9PL, Lancs, England  
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ISSN:1752-0894

eISSN:1752-0908

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 447 条，共 579 条

标题: Hidden hyperchaos and electronic circuit application in a 5D self-exciting homopolar disc dynamo

作者: Wei, ZC (Wei, Zhouchao);Moroz, I (Moroz, Irene);Sprott, JC (Sprott, J. C.);Akgul, A (Akgul, Akif);Zhang, W (Zhang, Wei)

来源出版物: CHAOS 卷：27 期：3 DOI:10.1063/1.4977417 出版年： 2017

Web of Science核心合集的”被引频次”: 139

被引频次合计:140

文献类型:Article

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ISSN:1054-1500

eISSN:1089-7682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 448 条，共 579 条

标题: The assembly of Rodinia: The correlation of early Neoproterozoic (ca. 900 Ma) high-grade metamorphism and continental arc formation in the southern Beishan Orogen, southern Central Asian Orogenic Belt (CAOB)

作者: Zong, KQ (Zong, Keqing);Klemd, R (Klemd, Reiner);Yuan, Y (Yuan, Yu);He, ZY (He, Zhenyu);Guo, JL (Guo, Jingliang);Shi, XL (Shi, Xiaoli);Liu, YS (Liu, Yongsheng);Hu, ZC (Hu, Zhaochu);Zhang, ZM (Zhang, Zeming)

来源出版物: PRECAMBRIAN RESEARCH 卷：290 页：32-48 DOI:10.1016/j.precamres.2016.12.010 出版年： 2017

Web of Science核心合集的”被引频次”: 326

被引频次合计:428

文献类型:Article

入藏号: WOS:000394475100003

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ISSN:0301-9268

eISSN:1872-7433

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 449 条，共 579 条

标题: Noble metal-metal oxide nanohybrids with tailored nanostructures for efficient solar energy conversion, photocatalysis and environmental remediation

作者: Liu, XQ (Liu, Xueqin);Iocozzia, J (Iocozzia, James);Wang, Y (Wang, Yang);Cui, X (Cui, Xun);Chen, YH (Chen, Yihuang);Zhao, SQ (Zhao, Shiqiang);Li, Z (Li, Zhen);Lin, ZQ (Lin, Zhiqun)

来源出版物: ENERGY & ENVIRONMENTAL SCIENCE 卷：10 期：2 页：402-434 DOI:10.1039/c6ee02265k 出版年： 2017

Web of Science核心合集的”被引频次”: 664

被引频次合计:673

文献类型:Review

入藏号: WOS:000395679100002

地址: [Liu, Xueqin; Wang, Yang; Li, Zhen] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Hubei, Peoples R China  
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ISSN:1754-5692

eISSN:1754-5706

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 450 条，共 579 条

标题: Detecting Hidden Chaotic Regions and Complex Dynamics in the Self-Exciting Homopolar Disc Dynamo

作者: Wei, ZC (Wei, Zhouchao);Moroz, I (Moroz, Irene);Sprott, JC (Sprott, Julien Clinton);Wang, Z (Wang, Zhen);Zhang, W (Zhang, Wei)

来源出版物: INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS 卷：27 期：2 DOI:10.1142/S0218127417300087 出版年： 2017

Web of Science核心合集的”被引频次”: 70

被引频次合计:70

文献类型:Article

入藏号: WOS:000397284700004

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ISSN:0218-1274

eISSN:1793-6551

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 451 条，共 579 条

标题: Delay-dependent stability analysis of neural networks with time-varying delay: A generalized free-weighting-matrix approach

作者: Zhang, CK (Zhang, Chuan-Ke);He, Y (He, Yong);Jiang, L (Jiang, Lin);Lin, WJ (Lin, Wen-Juan);Wu, M (Wu, Min)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷：294 页：102-120 DOI:10.1016/j.amc.2016.08.043 出版年： 2017

Web of Science核心合集的”被引频次”: 190

被引频次合计:194

文献类型:Article

入藏号: WOS:000385515100008

地址: [Zhang, Chuan-Ke; He, Yong; Lin, Wen-Juan; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
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ISSN:0096-3003

eISSN:1873-5649

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 452 条，共 579 条

标题: Cost Efficient Resource Management in Fog Computing Supported Medical Cyber-Physical System

作者: Gu, L (Gu, Lin);Zeng, DZ (Zeng, Deze);Guo, S (Guo, Song);Barnawi, A (Barnawi, Ahmed);Xiang, Y (Xiang, Yong)

来源出版物: IEEE TRANSACTIONS ON EMERGING TOPICS IN COMPUTING 卷：5 期：1 页：108-119 DOI:10.1109/TETC.2015.2508382 出版年： 2017

Web of Science核心合集的”被引频次”: 235

被引频次合计:242

文献类型:Article

入藏号: WOS:000396364000012

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ISSN:2168-6750

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 453 条，共 579 条

标题: Deep carbon cycles constrained by a large-scale mantle Mg isotope anomaly in eastern China

作者: Li, SG (Li, Shu-Guang);Yang, W (Yang, Wei);Ke, S (Ke, Shan);Meng, X (Meng, Xunan);Tian, H (Tian, Hengci);Xu, LJ (Xu, Lijuan);He, YS (He, Yongsheng);Huang, J (Huang, Jian);Wang, XC (Wang, Xuan-Ce);Xia, Q (Xia, Qunke);Sun, WD (Sun, Weidong);Yang, XY (Yang, Xiaoyong);Ren, ZY (Ren, Zhong-Yuan);Wei, HQ (Wei, Haiquan);Liu, YS (Liu, Yongsheng);Meng, FC (Meng, Fancong);Yan, J (Yan, Jun)

来源出版物: NATIONAL SCIENCE REVIEW 卷：4 期：1 页：111-120 DOI:10.1093/nsr/nww070 出版年： 2017

Web of Science核心合集的”被引频次”: 176

被引频次合计:218

文献类型:Article

入藏号: WOS:000397767600017

地址: [Li, Shu-Guang; Ke, Shan; Meng, Xunan; Xu, Lijuan; He, Yongsheng] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:2095-5138

eISSN:2053-714X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 454 条，共 579 条

标题: A holistic low carbon city indicator framework for sustainable development

作者: Tan, S (Tan, Sieting);Yang, J (Yang, Jin);Yan, JY (Yan, Jinyue);Lee, C (Lee, Chewtin);Hashim, H (Hashim, Haslenda);Chen, B (Chen, Bin)

来源出版物: APPLIED ENERGY 卷：185 页：1919-1930 DOI:10.1016/j.apenergy.2016.03.041 出版年： 2017

Web of Science核心合集的”被引频次”: 165

被引频次合计:171

文献类型:Article; Proceedings Paper

入藏号: WOS:000390494800093

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ISSN:0306-2619

eISSN:1872-9118

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 455 条，共 579 条

标题: Carbonized Cotton Fabric for High-Performance Wearable Strain Sensors

作者: Zhang, MC (Zhang, Mingchao);Wang, CY (Wang, Chunya);Wang, HM (Wang, Huimin);Jian, MQ (Jian, Muqiang);Hao, XY (Hao, Xiangyang);Zhang, YY (Zhang, Yingying)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷：27 期：2 DOI:10.1002/adfm.201604795 出版年： 2017

Web of Science核心合集的”被引频次”: 328

被引频次合计:333

文献类型:Article

入藏号: WOS:000391923000019

地址: [Zhang, Mingchao; Wang, Chunya; Wang, Huimin; Jian, Muqiang; Zhang, Yingying] Tsinghua Univ, Dept Chem, Beijing 100084, Peoples R China  
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ISSN:1616-301X

eISSN:1616-3028

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 456 条，共 579 条

标题: Raising the Gangdese Mountains in southern Tibet

作者: Zhu, DC (Zhu, Di-Cheng);Wang, Q (Wang, Qing);Cawood, PA (Cawood, Peter A.);Zhao, ZD (Zhao, Zhi-Dan);Mo, XX (Mo, Xuan-Xue)

来源出版物: JOURNAL OF GEOPHYSICAL RESEARCH-SOLID EARTH 卷：122 期：1 页：214-223 DOI:10.1002/2016JB013508 出版年： 2017

Web of Science核心合集的”被引频次”: 150

被引频次合计:182

文献类型:Article

入藏号: WOS:000395658900012

地址: [Zhu, Di-Cheng; Wang, Qing; Zhao, Zhi-Dan; Mo, Xuan-Xue] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing, Peoples R China  
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ISSN:2169-9313

eISSN:2169-9356

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 457 条，共 579 条

标题: Efficient activation of peroxymonosulfate by magnetic Mn-MGO for degradation of bisphenol A

作者: Du, JK (Du, Jiangkun);Bao, JG (Bao, Jianguo);Liu, Y (Liu, Ying);Ling, HB (Ling, Haibo);Zheng, H (Zheng, Han);Kim, SH (Kim, Sang Hoon);Dionysiou, DD (Dionysiou, Dionysios D.)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷：320 页：150-159 DOI:10.1016/j.jhazmat.2016.08.021 出版年： 2016

Web of Science核心合集的”被引频次”: 184

被引频次合计:196

文献类型:Article

入藏号: WOS:000385600700017

地址: [Du, Jiangkun; Bao, Jianguo; Liu, Ying; Ling, Haibo; Zheng, Han] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Peoples R China  
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ISSN:0304-3894

eISSN:1873-3336

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 458 条，共 579 条

标题: In situ assembly of BiOI@Bi12O17Cl2 p-n junction: charge induced unique front-lateral surfaces coupling heterostructure with high exposure of BiOI {001} active facets for robust and nonselective photocatalysis

作者: Huang, HW (Huang, Hongwei);Xiao, K (Xiao, Ke);He, Y (He, Ying);Zhang, TR (Zhang, Tierui);Dong, F (Dong, Fan);Du, X (Du, Xin);Zhang, YH (Zhang, Yihe)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷：199 页：75-86 DOI:10.1016/j.apcatb.2016.06.020 出版年： 2016

Web of Science核心合集的”被引频次”: 502

被引频次合计:507

文献类型:Article

入藏号: WOS:000382343500008

地址: [Huang, Hongwei; Xiao, Ke; He, Ying; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China  
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ISSN:0926-3373

eISSN:1873-3883

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 459 条，共 579 条

标题: Joint Optimization of Task Scheduling and Image Placement in Fog Computing Supported Software-Defined Embedded System

作者: Zeng, DZ (Zeng, Deze);Gu, L (Gu, Lin);Guo, S (Guo, Song);Cheng, ZX (Cheng, Zixue);Yu, S (Yu, Shui)

来源出版物: IEEE TRANSACTIONS ON COMPUTERS 卷：65 期：12 页：3702-3712 DOI:10.1109/TC.2016.2536019 出版年： 2016

Web of Science核心合集的”被引频次”: 267

被引频次合计:268

文献类型:Article

入藏号: WOS:000388498600015

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ISSN:0018-9340

eISSN:1557-9956

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 460 条，共 579 条

标题: Microplastic pollution of lakeshore sediments from remote lakes in Tibet plateau, China

作者: Zhang, K (Zhang, Kai);Su, J (Su, Jing);Xiong, X (Xiong, Xiong);Wu, X (Wu, Xiang);Wu, CX (Wu, Chenxi);Liu, JT (Liu, Jiantong)

来源出版物: ENVIRONMENTAL POLLUTION 卷：219 页：450-455 DOI:10.1016/j.envpol.2016.05.048 出版年： 2016

Web of Science核心合集的”被引频次”: 282

被引频次合计:329

文献类型:Article

入藏号: WOS:000390734100051

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ISSN:0269-7491

eISSN:1873-6424

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 461 条，共 579 条

标题: Beyond the Sparsity-Based Target Detector: A Hybrid Sparsity and Statistics-Based Detector for Hyperspectral Images

作者: Du, B (Du, Bo);Zhang, YX (Zhang, Yuxiang);Zhang, LP (Zhang, Liangpei);Tao, DC (Tao, Dacheng)

来源出版物: IEEE TRANSACTIONS ON IMAGE PROCESSING 卷：25 期：11 页：5345-5357 DOI:10.1109/TIP.2016.2601268 出版年： 2016

Web of Science核心合集的”被引频次”: 140

被引频次合计:140

文献类型:Article

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ISSN:1057-7149

eISSN:1941-0042

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 462 条，共 579 条

标题: Insights into the tectonic evolution of the North China Craton through comparative tectonic analysis: A record of outward growth of Precambrian continents

作者: Kusky, TM (Kusky, T. M.);Polat, A (Polat, A.);Windley, BF (Windley, B. F.);Burke, KC (Burke, K. C.);Dewey, JF (Dewey, J. F.);Kidd, WSF (Kidd, W. S. F.);Maruyama, S (Maruyama, S.);Wang, JP (Wang, J. P.);Deng, H (Deng, H.);Wang, ZS (Wang, Z. S.);Wang, C (Wang, C.);Fu, D (Fu, D.);Li, XW (Li, X. W.);Peng, HT (Peng, H. T.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：162 页：387-432 DOI:10.1016/j.earscirev.2016.09.002 出版年： 2016

Web of Science核心合集的”被引频次”: 223

被引频次合计:242

文献类型:Review

入藏号: WOS:000388776700018

地址: [Kusky, T. M.] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China  
[Kusky, T. M.; Polat, A.; Windley, B. F.; Maruyama, S.; Wang, J. P.; Deng, H.; Wang, Z. S.; Wang, C.; Fu, D.; Li, X. W.; Peng, H. T.] China Univ Geosci, Ctr Global Tecton, Sch Earth Sci, Wuhan 430074, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 463 条，共 579 条

标题: A comparative evaluation of coal specific surface area by CO2 and N-2 adsorption and its influence on CH4 adsorption capacity at different pore sizes

作者: Zhao, JL (Zhao, Junlong);Xu, H (Xu, Hao);Tang, DZ (Tang, Dazhen);Mathews, JP (Mathews, Jonathan P.);Li, S (Li, Song);Tao, S (Tao, Shu)

来源出版物: FUEL 卷：183 页：420-431 DOI:10.1016/j.fuel.2016.06.076 出版年： 2016

Web of Science核心合集的”被引频次”: 151

被引频次合计:154

文献类型:Article

入藏号: WOS:000381619400047

地址: [Zhao, Junlong; Xu, Hao; Tang, Dazhen; Li, Song; Tao, Shu] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China  
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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 464 条，共 579 条

标题: Extracellular electron transfer mechanisms between microorganisms and minerals

作者: Shi, L (Shi, Liang);Dong, HL (Dong, Hailiang);Reguera, G (Reguera, Gemma);Beyenal, H (Beyenal, Haluk);Lu, AH (Lu, Anhuai);Liu, J (Liu, Juan);Yu, HQ (Yu, Han-Qing);Fredrickson, JK (Fredrickson, James K.)

来源出版物: NATURE REVIEWS MICROBIOLOGY 卷：14 期：10 页：651-662 DOI:10.1038/nrmicro.2016.93 出版年： 2016

Web of Science核心合集的”被引频次”: 800

被引频次合计:850

文献类型:Review

入藏号: WOS:000383806400010

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ISSN:1740-1526

eISSN:1740-1534

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 465 条，共 579 条

标题: Fractal characterization of pore-fracture in low-rank coals using a low-field NMR relaxation method

作者: Zhou, SD (Zhou, Sandong);Liu, DM (Liu, Dameng);Cai, YD (Cai, Yidong);Yao, YB (Yao, Yanbin)

来源出版物: FUEL 卷：181 页：218-226 DOI:10.1016/j.fuel.2016.04.119 出版年： 2016

Web of Science核心合集的”被引频次”: 151

被引频次合计:163

文献类型:Article

入藏号: WOS:000377328700019

地址: [Zhou, Sandong; Liu, Dameng; Cai, Yidong; Yao, Yanbin] China Univ Geosci, Sch Energy Resources, Natl Engn Res Ctr CBM Dev & Utilizat, Coal Reservoir Lab, Beijing 100083, Peoples R China

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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 466 条，共 579 条

标题: Big Data Meet Green Challenges: Big Data Toward Green Applications

作者: Wu, JS (Wu, Jinsong);Guo, S (Guo, Song);Li, J (Li, Jie);Zeng, DZ (Zeng, Deze)

来源出版物: IEEE SYSTEMS JOURNAL 卷：10 期：3 页：888-900 DOI:10.1109/JSYST.2016.2550530 出版年： 2016

Web of Science核心合集的”被引频次”: 219

被引频次合计:219

文献类型:Article

入藏号: WOS:000383260300003

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ISSN:1932-8184

eISSN:1937-9234

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 467 条，共 579 条

标题: Gold mineralization in China: Metallogenic provinces, deposit types and tectonic framework

作者: Deng, J (Deng, Jun);Wang, QF (Wang, Qingfei)

来源出版物: GONDWANA RESEARCH 卷：36 页：219-274 DOI:10.1016/j.gr.2015.10.003 出版年： 2016

Web of Science核心合集的”被引频次”: 423

被引频次合计:490

文献类型:Review

入藏号: WOS:000384702900014

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 468 条，共 579 条

标题: Solar radiation prediction using different techniques: model evaluation and comparison

作者: Wang, LC (Wang, Lunche);Kisi, O (Kisi, Ozgur);Zounemat-Kermani, M (Zounemat-Kermani, Mohammad);Salazar, GA (Ariel Salazar, German);Zhu, ZM (Zhu, Zhongmin);Gong, W (Gong, Wei)

来源出版物: RENEWABLE & SUSTAINABLE ENERGY REVIEWS 卷：61 页：384-397 DOI:10.1016/j.rser.2016.04.024 出版年： 2016

Web of Science核心合集的”被引频次”: 178

被引频次合计:184

文献类型:Review

入藏号: WOS:000378671800029

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ISSN:1364-0321

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 469 条，共 579 条

标题: Organolead Halide Perovskite Nanocrystals: Branched Capping Ligands Control Crystal Size and Stability

作者: Luo, BB (Luo, Binbin);Pu, YC (Pu, Ying-Chih);Lindley, SA (Lindley, Sarah A.);Yang, Y (Yang, Yi);Lu, LQ (Lu, Liqiang);Li, Y (Li, Yat);Li, XM (Li, Xueming);Zhang, JZ (Zhang, Jin Z.)

来源出版物: ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 卷：55 期：31 页：8864-8868 DOI:10.1002/anie.201602236 出版年： 2016

Web of Science核心合集的”被引频次”: 251

被引频次合计:253

文献类型:Article

入藏号: WOS:000383253700009

地址: [Luo, Binbin; Lindley, Sarah A.; Yang, Yi; Lu, Liqiang; Li, Yat; Zhang, Jin Z.] Univ Calif Santa Cruz, Dept Chem & Biochem, Santa Cruz, CA 95064 USA  
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ISSN:1433-7851

eISSN:1521-3773

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 470 条，共 579 条

标题: Thermal conductivity enhancement of polyethylene glycol/expanded vermiculite shape-stabilized composite phase change materials with silver nanowire for thermal energy storage

作者: Deng, Y (Deng, Yong);Li, JH (Li, Jinhong);Qian, TT (Qian, Tingting);Guan, WM (Guan, Weimin);Li, YL (Li, Yali);Yin, XP (Yin, Xiaoping)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：295 页：427-435 DOI:10.1016/j.cej.2016.03.068 出版年： 2016

Web of Science核心合集的”被引频次”: 230

被引频次合计:246

文献类型:Article

入藏号: WOS:000375507300046

地址: [Deng, Yong; Li, Jinhong; Qian, Tingting; Guan, Weimin; Li, Yali; Yin, Xiaoping] China Univ Geosci, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 471 条，共 579 条

标题: The Challenges and Solutions for Cadmium-contaminated Rice in China: A Critical Review

作者: Hu, YN (Hu, Yuanan);Cheng, HF (Cheng, Hefa);Tao, S (Tao, Shu)

来源出版物: ENVIRONMENT INTERNATIONAL 卷：92-93 页：515-532 DOI:10.1016/j.envint.2016.04.042 出版年： 2016

Web of Science核心合集的”被引频次”: 391

被引频次合计:451

文献类型:Review

入藏号: WOS:000378951700055

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ISSN:0160-4120

eISSN:1873-6750

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 472 条，共 579 条

标题: Stability Analysis for Delayed Neural Networks Considering Both Conservativeness and Complexity

作者: Zhang, CK (Zhang, Chuan-Ke);He, Y (He, Yong);Jiang, L (Jiang, Lin);Wu, M (Wu, Min)

来源出版物: IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS 卷：27 期：7 页：1486-1501 DOI:10.1109/TNNLS.2015.2449898 出版年： 2016

Web of Science核心合集的”被引频次”: 179

被引频次合计:180

文献类型:Article

入藏号: WOS:000379752400007

地址: [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
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ISSN:2162-237X

eISSN:2162-2388

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 473 条，共 579 条

标题: Deep feature weighting for naive Bayes and its application to text classification

作者: Jiang, LX (Jiang, Liangxiao);Li, CQ (Li, Chaoqun);Wang, SS (Wang, Shasha);Zhang, LG (Zhang, Lungan)

来源出版物: ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE 卷：52 页：26-39 DOI:10.1016/j.engappai.2016.02.002 出版年： 2016

Web of Science核心合集的”被引频次”: 195

被引频次合计:197

文献类型:Article

入藏号: WOS:000379631100003

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ISSN:0952-1976

eISSN:1873-6769

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 474 条，共 579 条

标题: Stability analysis of systems with time-varying delay via relaxed integral inequalities

作者: Zhang, CK (Zhang, Chuan-Ke);He, Y (He, Yong);Jiang, L (Jiang, L.);Wu, M (Wu, Min);Zeng, HB (Zeng, Hong-Bing)

来源出版物: SYSTEMS & CONTROL LETTERS 卷：92 页：52-61 DOI:10.1016/j.sysconle.2016.03.002 出版年： 2016

Web of Science核心合集的”被引频次”: 239

被引频次合计:242

文献类型:Article

入藏号: WOS:000377317000009

地址: [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China  
[Zhang, Chuan-Ke; Jiang, L.] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England  
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ISSN:0167-6911

eISSN:1872-7956

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 475 条，共 579 条

标题: The giant Jiaodong gold province: The key to a unified model for orogenic gold deposits?

作者: Groves, DI (Groves, David I.);Santosh, M (Santosh, M.)

来源出版物: GEOSCIENCE FRONTIERS 卷：7 期：3 页：409-417 DOI:10.1016/j.gsf.2015.08.002 出版年： 2016

Web of Science核心合集的”被引频次”: 170

被引频次合计:186

文献类型:Article

入藏号: WOS:000375071600008

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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 476 条，共 579 条

标题: A highly redox-heterogeneous ocean in South China during the early Cambrian (similar to 529-514 Ma): Implications for biota-environment co-evolution

作者: Jin, CS (Jin, Chengsheng);Li, C (Li, Chao);Algeo, TJ (Algeo, Thomas J.);Planaysky, NJ (Planaysky, Noah J.);Cui, H (Cui, Hao);Yang, XL (Yang, Xinglian);Zhao, YL (Zhao, Yuanlong);Zhang, XL (Zhang, Xingliang);Xie, SC (Xie, Shucheng)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷：441 页：38-51 DOI:10.1016/j.epsl.2016.02.019 出版年： 2016

Web of Science核心合集的”被引频次”: 167

被引频次合计:184

文献类型:Article

入藏号: WOS:000375164900004

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ISSN:0012-821X

eISSN:1385-013X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 477 条，共 579 条

标题: Rapid oxygenation of Earth's atmosphere 2.33 billion years ago

作者: Luo, GM (Luo, Genming);Ono, SH (Ono, Shuhei);Beukes, NJ (Beukes, Nicolas J.);Wang, DT (Wang, David T.);Xie, SC (Xie, Shucheng);Summons, RE (Summons, Roger E.)

来源出版物: SCIENCE ADVANCES 卷：2 期：5 DOI:10.1126/sciadv.1600134 出版年： 2016

Web of Science核心合集的”被引频次”: 190

被引频次合计:196

文献类型:Article

入藏号: WOS:000380073000030

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ISSN:2375-2548

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 478 条，共 579 条

标题: Fractal/multifractal modeling of geochemical data: A review

作者: Zuo, RG (Zuo, Renguang);Wang, J (Wang, Jian)

来源出版物: JOURNAL OF GEOCHEMICAL EXPLORATION 卷：164 页：33-41 DOI:10.1016/j.gexplo.2015.04.010 出版年： 2016

Web of Science核心合集的”被引频次”: 189

被引频次合计:195

文献类型:Review

入藏号: WOS:000373549200005

地址: [Zuo, Renguang; Wang, Jian] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China

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ISSN:0375-6742

eISSN:1879-1689

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 479 条，共 579 条

标题: Application of time series analysis and PSO-SVM model in predicting the Bazimen landslide in the Three Gorges Reservoir, China

作者: Zhou, C (Zhou, Chao);Yin, KL (Yin, Kunlong);Cao, Y (Cao, Ying);Ahmed, B (Ahmed, Bayes)

来源出版物: ENGINEERING GEOLOGY 卷：204 页：108-120 DOI:10.1016/j.enggeo.2016.02.009 出版年： 2016

Web of Science核心合集的”被引频次”: 176

被引频次合计:194

文献类型:Article

入藏号: WOS:000373540400010

地址: [Zhou, Chao; Yin, Kunlong; Cao, Ying] China Univ Geosci, Fac Engn, Wuhan 430074, Peoples R China  
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ISSN:0013-7952

eISSN:1872-6917

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 480 条，共 579 条

标题: Early Mesozoic southward subduction history of the Mongol-Okhotsk oceanic plate: Evidence from geochronology and geochemistry of Early Mesozoic intrusive rocks in the Erguna Massif, NE China

作者: Tang, J (Tang, Jie);Xu, WL (Xu, Wen-Liang);Wang, F (Wang, Feng);Zhao, S (Zhao, Shuo);Wang, W (Wang, Wei)

来源出版物: GONDWANA RESEARCH 卷：31 页：218-240 DOI:10.1016/j.gr.2014.12.010 出版年： 2016

Web of Science核心合集的”被引频次”: 198

被引频次合计:234

文献类型:Article

入藏号: WOS:000371555100012

地址: [Tang, Jie; Xu, Wen-Liang; Wang, Feng; Zhao, Shuo; Wang, Wei] Jilin Univ, Coll Earth Sci, 2199 Jianshe St, Changchun 130061, Peoples R China  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 481 条，共 579 条

标题: Pore structure characteristics of lower Silurian shales in the southern Sichuan Basin, China: Insights to pore development and gas storage mechanism

作者: Yang, F (Yang, Feng);Ning, ZF (Ning, Zhengfu);Wang, Q (Wang, Qing);Zhang, R (Zhang, Rui);Krooss, BM (Krooss, Bernhard M.)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷：156 页：12-24 DOI:10.1016/j.coal.2015.12.015 出版年： 2016

Web of Science核心合集的”被引频次”: 162

被引频次合计:178

文献类型:Article

入藏号: WOS:000372764100002

地址: [Yang, Feng] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China  
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ISSN:0166-5162

eISSN:1872-7840

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 482 条，共 579 条

标题: Assembly of the Lhasa and Qiangtang terranes in central Tibet by divergent double subduction

作者: Zhu, DC (Zhu, Di-Cheng);Li, SM (Li, Shi-Min);Cawood, PA (Cawood, Peter A.);Wang, Q (Wang, Qing);Zhao, ZD (Zhao, Zhi-Dan);Liu, SA (Liu, Sheng-Ao);Wang, LQ (Wang, Li-Quan)

来源出版物: LITHOS 卷：245 页：7-17 DOI:10.1016/j.lithos.2015.06.023 出版年： 2016

Web of Science核心合集的”被引频次”: 370

被引频次合计:460

文献类型:Article

入藏号: WOS:000371945200002

地址: [Zhu, Di-Cheng; Li, Shi-Min; Wang, Qing; Zhao, Zhi-Dan; Liu, Sheng-Ao] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, 29 Xue Yuan Rd, Beijing 100083, Peoples R China  
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ISSN:0024-4937

eISSN:1872-6143

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 483 条，共 579 条

标题: Adsorption kinetics of magnetic biochar derived from peanut hull on removal of Cr (VI) from aqueous solution: Effects of production conditions and particle size

作者: Han, YT (Han, Yitong);Cao, X (Cao, Xi);Ouyang, X (Ouyang, Xin);Sohi, SP (Sohi, Saran P.);Chen, JW (Chen, Jiawei)

来源出版物: CHEMOSPHERE 卷：145 页：336-341 DOI:10.1016/j.chemosphere.2015.11.050 出版年： 2016

Web of Science核心合集的”被引频次”: 290

被引频次合计:326

文献类型:Article

入藏号: WOS:000369196300043

地址: [Han, Yitong; Cao, Xi; Ouyang, Xin; Chen, Jiawei] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China  
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ISSN:0045-6535

eISSN:1879-1298

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 484 条，共 579 条

标题: Investigation of pore structure and fractal characteristics of organic-rich shale reservoirs: A case study of Lower Cambrian Qiongzhusi formation in Malong block of eastern Yunnan Province, South China

作者: Li, A (Li, Ang);Ding, WL (Ding, Wenlong);He, JH (He, Jianhua);Dai, P (Dai, Peng);Yin, S (Yin, Shuai);Xie, F (Xie, Fei)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷：70 页：46-57 DOI:10.1016/j.marpetgeo.2015.11.004 出版年： 2016

Web of Science核心合集的”被引频次”: 202

被引频次合计:219

文献类型:Article

入藏号: WOS:000368954600004

地址: [Li, Ang; Ding, Wenlong; He, Jianhua; Dai, Peng; Yin, Shuai; Xie, Fei] China Univ Geosci, Sch Energy Resources, Beijing 100083, Peoples R China  
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ISSN:0264-8172

eISSN:1873-4073

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 485 条，共 579 条

标题: Nano-scale pore structure and fractal dimension of organic-rich Wufeng-Longmaxi shale from Jiaoshiba area, Sichuan Basin: Investigations using FE-SEM, gas adsorption and helium pycnometry

作者: Yang, R (Yang, Rui);He, S (He, Sheng);Yi, JZ (Yi, Jizheng);Hu, QH (Hu, Qinhong)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷：70 页：27-45 DOI:10.1016/j.marpetgeo.2015.11.019 出版年： 2016

Web of Science核心合集的”被引频次”: 362

被引频次合计:397

文献类型:Article

入藏号: WOS:000368954600003

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ISSN:0264-8172

eISSN:1873-4073

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 486 条，共 579 条

标题: Archean upper crust transition from mafic to felsic marks the onset of plate tectonics

作者: Tang, M (Tang, Ming);Chen, K (Chen, Kang);Rudnick, RL (Rudnick, Roberta L.)

来源出版物: SCIENCE 卷：351 期：6271 页：372-375 DOI:10.1126/science.aad5513 出版年： 2016

Web of Science核心合集的”被引频次”: 265

被引频次合计:283

文献类型:Article

入藏号: WOS:000368440500037

地址: [Tang, Ming; Chen, Kang; Rudnick, Roberta L.] Univ Maryland, Dept Geol, College Pk, MD 20742 USA  
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ISSN:0036-8075

eISSN:1095-9203

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 487 条，共 579 条

标题: Tectonic architecture and multiple orogeny of the Qinling Orogenic Belt, Central China

作者: Dong, YP (Dong, Yunpeng);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：29 期：1 页：1-40 DOI:10.1016/j.gr.2015.06.009 出版年： 2016

Web of Science核心合集的”被引频次”: 579

被引频次合计:701

文献类型:Review

入藏号: WOS:000367485100001

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 488 条，共 579 条

标题: Ultrafast ion migration in hybrid perovskite polycrystalline thin films under light and suppression in single crystals

作者: Xing, J (Xing, Jie);Wang, Q (Wang, Qi);Dong, QF (Dong, Qingfeng);Yuan, YB (Yuan, Yongbo);Fanga, YJ (Fanga, Yanjun);Huang, JS (Huang, Jinsong)

来源出版物: PHYSICAL CHEMISTRY CHEMICAL PHYSICS 卷：18 期：44 页：30484-30490 DOI:10.1039/c6cp06496e 出版年： 2016

Web of Science核心合集的”被引频次”: 252

被引频次合计:252

文献类型:Article

入藏号: WOS:000388492900028

地址: [Xing, Jie; Wang, Qi; Dong, Qingfeng; Yuan, Yongbo; Fanga, Yanjun; Huang, Jinsong] Univ Nebraska, Dept Mech & Mat Engn, Lincoln, NE 68588 USA  
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ISSN:1463-9076

eISSN:1463-9084

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 489 条，共 579 条

标题: Relationships Between Gold and Pyrite at the Xincheng Gold Deposit, Jiaodong Peninsula, China: Implications for Gold Source and Deposition in a Brittle Epizonal Environment

作者: Yang, LQ (Yang, Li-Qiang);Deng, J (Deng, Jun);Wang, ZL (Wang, Zhong-Liang);Guo, LN (Guo, Lin-Nan);Li, RH (Li, Rui-Hong);Groves, DI (Groves, David I.);Danyushevsky, LV (Danyushevsky, Leonid V.);Zhang, C (Zhang, Chao);Zheng, XL (Zheng, Xiao-Li);Zhao, H (Zhao, Hai)

来源出版物: ECONOMIC GEOLOGY 卷：111 期：1 页：105-126 DOI:10.2113/econgeo.111.1.105 出版年： 2016

Web of Science核心合集的”被引频次”: 174

被引频次合计:202

文献类型:Article

入藏号: WOS:000375353600005

地址: [Yang, Li-Qiang; Deng, Jun; Wang, Zhong-Liang; Guo, Lin-Nan; Li, Rui-Hong; Zhang, Chao] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0361-0128

eISSN:1554-0774

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 490 条，共 579 条

标题: A General and Facile Approach to Heterostructured Core/Shell BiVO4/BiOI p-n Junction: Room-Temperature in Situ Assembly and Highly Boosted Visible-Light Photocatalysis

作者: Huang, HW (Huang, Hongwei);He, Y (He, Ying);Du, X (Du, Xin);Chu, PK (Chu, Paul K.);Zhang, YH (Zhang, Yihe)

来源出版物: ACS SUSTAINABLE CHEMISTRY & ENGINEERING 卷：3 期：12 页：3262-3273 DOI:10.1021/acssuschemeng.5b01038 出版年： 2015

Web of Science核心合集的”被引频次”: 264

被引频次合计:267

文献类型:Article

入藏号: WOS:000366153700030

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ISSN:2168-0485

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 491 条，共 579 条

标题: Robust Feature Matching for Remote Sensing Image Registration via Locally Linear Transforming

作者: Ma, JY (Ma, Jiayi);Zhou, HB (Zhou, Huabing);Zhao, J (Zhao, Ji);Gao, Y (Gao, Yuan);Jiang, JJ (Jiang, Junjun);Tian, JW (Tian, Jinwen)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷：53 期：12 页：6469-6481 DOI:10.1109/TGRS.2015.2441954 出版年： 2015

Web of Science核心合集的”被引频次”: 383

被引频次合计:400

文献类型:Article

入藏号: WOS:000361532400013

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ISSN:0196-2892

eISSN:1558-0644

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 492 条，共 579 条

标题: Total organic carbon, organic phosphorus, and biogenic barium fluxes as proxies for paleomarine productivity

作者: Schoepfer, SD (Schoepfer, Shane D.);Shen, J (Shen, Jun);Wei, HY (Wei, Hengye);Tyson, RV (Tyson, Richard V.);Ingall, E (Ingall, Ellery);Algeo, TJ (Algeo, Thomas J.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：149 页：23-52 DOI:10.1016/j.earscirev.2014.08.017 出版年： 2015

Web of Science核心合集的”被引频次”: 294

被引频次合计:319

文献类型:Article

入藏号: WOS:000362381800003

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 493 条，共 579 条

标题: Ophiolites in the Xing'an-Inner Mongolia accretionary belt of the CAOB: Implications for two cycles of seafloor spreading and accretionary orogenic events

作者: Song, SG (Song, Shuguang);Wang, MM (Wang, Ming-Ming);Xu, X (Xu, Xin);Wang, C (Wang, Chao);Niu, YL (Niu, Yaoling);Allen, MB (Allen, Mark B.);Su, L (Su, Li)

来源出版物: TECTONICS 卷：34 期：10 页：2221-2248 DOI:10.1002/2015TC003948 出版年： 2015

Web of Science核心合集的”被引频次”: 191

被引频次合计:222

文献类型:Article

入藏号: WOS:000366753100011

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ISSN:0278-7407

eISSN:1944-9194

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 494 条，共 579 条

标题: New results on stability analysis for systems with discrete distributed delay

作者: Zeng, HB (Zeng, Hong-Bing);He, Y (He, Yong);Wu, M (Wu, Min);She, JH (She, Jinhua)

来源出版物: AUTOMATICA 卷：60 页：189-192 DOI:10.1016/j.automatica.2015.07.017 出版年： 2015

Web of Science核心合集的”被引频次”: 265

被引频次合计:278

文献类型:Article

入藏号: WOS:000361073600024

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ISSN:0005-1098

eISSN:1873-2836

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 495 条，共 579 条

标题: Free-Matrix-Based Integral Inequality for Stability Analysis of Systems With Time-Varying Delay

作者: Zeng, HB (Zeng, Hong-Bing);He, Y (He, Yong);Wu, M (Wu, Min);She, JH (She, Jinhua)

来源出版物: IEEE TRANSACTIONS ON AUTOMATIC CONTROL 卷：60 期：10 页：2768-2772 DOI:10.1109/TAC.2015.2404271 出版年： 2015

Web of Science核心合集的”被引频次”: 580

被引频次合计:608

文献类型:Article

入藏号: WOS:000367284100023

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ISSN:0018-9286

eISSN:1558-2523

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 496 条，共 579 条

标题: Magmatic record of India-Asia collision

作者: Zhu, DC (Zhu, Di-Cheng);Wang, Q (Wang, Qing);Zhao, ZD (Zhao, Zhi-Dan);Chung, SL (Chung, Sun-Lin);Cawood, PA (Cawood, Peter A.);Niu, YL (Niu, Yaoling);Liu, SA (Liu, Sheng-Ao);Wu, FY (Wu, Fu-Yuan);Mo, XX (Mo, Xuan-Xue)

来源出版物: SCIENTIFIC REPORTS 卷：5 DOI:10.1038/srep14289 出版年： 2015

Web of Science核心合集的”被引频次”: 315

被引频次合计:375

文献类型:Article

入藏号: WOS:000361599000001

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ISSN:2045-2322

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 497 条，共 579 条

标题: Orogenic gold: Common or evolving fluid and metal sources through time

作者: Goldfarb, RJ (Goldfarb, Richard J.);Groves, DI (Groves, David I.)

来源出版物: LITHOS 卷：233 页：2-26 DOI:10.1016/j.lithos.2015.07.011 出版年： 2015

Web of Science核心合集的”被引频次”: 506

被引频次合计:557

文献类型:Review

入藏号: WOS:000361576900002

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ISSN:0024-4937

eISSN:1872-6143

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 498 条，共 579 条

标题: Lithospheric Architecture of the Lhasa Terrane and Its Control on Ore Deposits in the Himalayan-Tibetan Orogen

作者: Hou, ZQ (Hou, Zengqian);Duan, LF (Duan, Lianfeng);Lu, YJ (Lu, Yongjun);Zheng, YC (Zheng, Yuanchuan);Zhu, DC (Zhu, Dicheng);Yang, ZM (Yang, Zhiming);Yang, ZS (Yang, Zhusen);Wang, BD (Wang, Baodi);Pei, YR (Pei, Yingru);Zhao, ZD (Zhao, Zhidan);McCuaig, TC (McCuaig, T. Campbell)

来源出版物: ECONOMIC GEOLOGY 卷：110 期：6 页：1541-1575 DOI:10.2113/econgeo.110.6.1541 出版年： 2015

Web of Science核心合集的”被引频次”: 289

被引频次合计:385

文献类型:Article

入藏号: WOS:000370768600008

地址: [Hou, Zengqian; Duan, Lianfeng; Yang, Zhiming; Pei, Yingru] Chinese Acad Geol Sci, Inst Geol, Key Lab Continental Tecton & Dynam, Beijing 100037, Peoples R China  
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ISSN:0361-0128

eISSN:1554-0774

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 499 条，共 579 条

标题: Accumulation of floating microplastics behind the Three Gorges Dam

作者: Zhang, K (Zhang, Kai);Gong, W (Gong, Wen);Lv, JZ (Lv, Jizhong);Xiong, X (Xiong, Xiong);Wu, CX (Wu, Chenxi)

来源出版物: ENVIRONMENTAL POLLUTION 卷：204 页：117-123 DOI:10.1016/j.envpol.2015.04.023 出版年： 2015

Web of Science核心合集的”被引频次”: 265

被引频次合计:306

文献类型:Article

入藏号: WOS:000362608300016

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ISSN:0269-7491

eISSN:1873-6424

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 500 条，共 579 条

标题: Decratonic gold deposits

作者: Zhu, RX (Zhu RiXiang);Fan, HR (Fan HongRui);Li, JW (Li JianWei);Meng, QR (Meng QingRen);Li, SR (Li ShengRong);Zeng, QD (Zeng QingDong)

来源出版物: SCIENCE CHINA-EARTH SCIENCES 卷：58 期：9 页：1523-1537 DOI:10.1007/s11430-015-5139-x 出版年： 2015

Web of Science核心合集的”被引频次”: 270

被引频次合计:296

文献类型:Article

入藏号: WOS:000360092500005

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ISSN:1674-7313

eISSN:1869-1897

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 501 条，共 579 条

标题: A selective laser melting and solution heat treatment refined Al-12Si alloy with a controllable ultrafine eutectic microstructure and 25% tensile ductility

作者: Li, XP (Li, X. P.);Wang, XJ (Wang, X. J.);Saunders, M (Saunders, M.);Suvorova, A (Suvorova, A.);Zhang, LC (Zhang, L. C.);Liu, YJ (Liu, Y. J.);Fang, MH (Fang, M. H.);Huang, ZH (Huang, Z. H.);Sercombe, TB (Sercombe, T. B.)

来源出版物: ACTA MATERIALIA 卷：95 页：74-82 DOI:10.1016/j.actamat.2015.05.017 出版年： 2015

Web of Science核心合集的”被引频次”: 392

被引频次合计:406

文献类型:Article

入藏号: WOS:000358626200009

地址: [Li, X. P.; Wang, X. J.; Sercombe, T. B.] Univ Western Australia, Sch Mech & Chem Engn, Perth, WA 6009, Australia  
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ISSN:1359-6454

eISSN:1873-2453

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 502 条，共 579 条

标题: Heterogeneous fenton-like catalytic degradation of 2,4-dichlorophenoxyacetic acid in water with FeS

作者: Chen, H (Chen, Hai);Zhang, ZL (Zhang, Zhonglei);Yang, ZL (Yang, Zhilin);Yang, Q (Yang, Qi);Li, B (Li, Bo);Bai, ZY (Bai, Zhiyong)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：273 页：481-489 DOI:10.1016/j.cej.2015.03.079 出版年： 2015

Web of Science核心合集的”被引频次”: 174

被引频次合计:182

文献类型:Article

入藏号: WOS:000354582800056

地址: [Chen, Hai; Zhang, Zhonglei; Yang, Zhilin; Yang, Qi; Li, Bo; Bai, Zhiyong] China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 503 条，共 579 条

标题: A Graphene-like Oxygenated Carbon Nitride Material for Improved Cycle-Life Lithium/Sulfur Batteries

作者: Liu, JH (Liu, Jinghai);Li, WF (Li, Wanfei);Duan, LM (Duan, Limei);Li, X (Li, Xin);Ji, L (Ji, Lei);Geng, ZB (Geng, Zhibin);Huang, KK (Huang, Keke);Lu, LH (Lu, Luhua);Zhou, LS (Zhou, Lisha);Liu, ZR (Liu, Zongrui);Chen, W (Chen, Wei);Liu, LW (Liu, Liwei);Feng, SH (Feng, Shouhua);Zhang, YG (Zhang, Yuegang)

来源出版物: NANO LETTERS 卷：15 期：8 页：5137-5142 DOI:10.1021/acs.nanolett.5b01919 出版年： 2015

Web of Science核心合集的”被引频次”: 312

被引频次合计:317

文献类型:Article

入藏号: WOS:000359613700043

地址: [Liu, Jinghai; Duan, Limei; Li, Xin; Ji, Lei; Liu, Zongrui] Inner Mongolia Univ Nationalities, Coll Chem & Chem Engn, Inner Mongolia Key Lab Chem Nat Prod & Synth Func, Tongliao 028000, Peoples R China  
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ISSN:1530-6984

eISSN:1530-6992

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 504 条，共 579 条

标题: Early Paleozoic and Early Mesozoic intraplate tectonic and magmatic events in the Cathaysia Block, South China

作者: Shu, LS (Shu, Liangshu);Wang, B (Wang, Bo);Cawood, PA (Cawood, Peter A.);Santosh, M (Santosh, M.);Xu, ZQ (Xu, Zhiqin)

来源出版物: TECTONICS 卷：34 期：8 页：1600-1621 DOI:10.1002/2015TC003835 出版年： 2015

Web of Science核心合集的”被引频次”: 211

被引频次合计:242

文献类型:Article

入藏号: WOS:000364139200003

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ISSN:0278-7407

eISSN:1944-9194

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 505 条，共 579 条

标题: Anionic Group Self-Doping as a Promising Strategy: Band-Gap Engineering and Multi-Functional Applications of High-Performance CO32--Doped Bi2O2CO3

作者: Huang, HW (Huang, Hongwei);Li, XW (Li, Xiaowei);Wang, JJ (Wang, Jinjian);Dong, F (Dong, Fan);Chu, PK (Chu, Paul K.);Zhang, TR (Zhang, Tierui);Zhang, YH (Zhang, Yihe)

来源出版物: ACS CATALYSIS 卷：5 期：7 页：4094-4103 DOI:10.1021/acscatal.5b00444 出版年： 2015

Web of Science核心合集的”被引频次”: 616

被引频次合计:618

文献类型:Article

入藏号: WOS:000357626800024

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ISSN:2155-5435

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 506 条，共 579 条

标题: Rise to modern levels of ocean oxygenation coincided with the Cambrian radiation of animals

作者: Chen, X (Chen, Xi);Ling, HF (Ling, Hong-Fei);Vance, D (Vance, Derek);Shields-Zhou, GA (Shields-Zhou, Graham A.);Zhu, MY (Zhu, Maoyan);Poulton, SW (Poulton, Simon W.);Och, LM (Och, Lawrence M.);Jiang, SY (Jiang, Shao-Yong);Li, D (Li, Da);Cremonese, L (Cremonese, Lorenzo);Archer, C (Archer, Corey)

来源出版物: NATURE COMMUNICATIONS 卷：6 DOI:10.1038/ncomms8142 出版年： 2015

Web of Science核心合集的”被引频次”: 223

被引频次合计:243

文献类型:Article

入藏号: WOS:000355533700001

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ISSN:2041-1723

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 507 条，共 579 条

标题: Effects of vegetation on runoff and soil erosion on reclaimed land in an opencast coal-mine dump in a loess area

作者: Zhang, L (Zhang, Ling);Wang, JM (Wang, Jinman);Bai, ZK (Bai, Zhongke);Lv, CJ (Lv, Chunjuan)

来源出版物: CATENA 卷：128 页：44-53 DOI:10.1016/j.catena.2015.01.016 出版年： 2015

Web of Science核心合集的”被引频次”: 195

被引频次合计:224

文献类型:Article

入藏号: WOS:000351806600004

地址: [Zhang, Ling; Wang, Jinman; Bai, Zhongke] China Univ Geosci, Coll Land Sci & Technol, Beijing 100083, Peoples R China  
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ISSN:0341-8162

eISSN:1872-6887

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 508 条，共 579 条

标题: Further results on exponential stability of neural networks with time-varying delay

作者: Ji, MD (Ji, Meng-Di);He, Y (He, Yong);Wu, M (Wu, Min);Zhang, CK (Zhang, Chuan-Ke)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷：256 页：175-182 DOI:10.1016/j.amc.2015.01.004 出版年： 2015

Web of Science核心合集的”被引频次”: 80

被引频次合计:81

文献类型:Article

入藏号: WOS:000349979300016

地址: [Ji, Meng-Di] Cent S Univ, Sch Informat Sci & Engn, Changsha 410083, Hunan, Peoples R China  
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ISSN:0096-3003

eISSN:1873-5649

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 509 条，共 579 条

标题: RECENT ADVANCES ON FRACTAL MODELING OF PERMEABILITY FOR FIBROUS POROUS MEDIA

作者: Cai, JC (Cai, Jianchao);Luo, L (Luo, Liang);Ye, R (Ye, Ran);Zeng, XF (Zeng, Xiangfeng);Hu, XY (Hu, Xiangyun)

来源出版物: FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY 卷：23 期：1 DOI:10.1142/S0218348X1540006X 出版年： 2015

Web of Science核心合集的”被引频次”: 100

被引频次合计:101

文献类型:Article

入藏号: WOS:000351941700006

地址: [Cai, Jianchao; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China  
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ISSN:0218-348X

eISSN:1793-6543

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 510 条，共 579 条

标题: A genetic linkage between subduction- and collision-related porphyry Cu deposits in continental collision zones

作者: Hou, ZQ (Hou, Zengqian);Yang, ZM (Yang, Zhiming);Lu, YJ (Lu, Yongjun);Kemp, A (Kemp, Anthony);Zheng, YC (Zheng, Yuanchuan);Li, QY (Li, Qiuyun);Tang, JX (Tang, Juxing);Yang, ZS (Yang, Zhusen);Duan, LF (Duan, Lianfeng)

来源出版物: GEOLOGY 卷：43 期：3 页：247-250 DOI:10.1130/G36362.1 出版年： 2015

Web of Science核心合集的”被引频次”: 297

被引频次合计:356

文献类型:Article

入藏号: WOS:000352096700016

地址: [Hou, Zengqian; Yang, Zhiming; Li, Qiuyun; Duan, Lianfeng] Chinese Acad Geol Sci, Inst Geol, Beijing 100037, Peoples R China  
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ISSN:0091-7613

eISSN:1943-2682

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 511 条，共 579 条

标题: Hidden Attractors and Dynamical Behaviors in an Extended Rikitake System

作者: Wei, ZC (Wei, Zhouchao);Zhang, W (Zhang, Wei);Wang, Z (Wang, Zhen);Yao, MH (Yao, Minghui)

来源出版物: INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS 卷：25 期：2 DOI:10.1142/S0218127415500285 出版年： 2015

Web of Science核心合集的”被引频次”: 89

被引频次合计:91

文献类型:Article

入藏号: WOS:000350485800014

地址: [Wei, Zhouchao] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China  
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ISSN:0218-1274

eISSN:1793-6551

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 512 条，共 579 条

标题: "Wave" Signal-Smoothing and Mercury-Removing Device for Laser Ablation Quadrupole and Multiple Collector ICPMS Analysis: Application to Lead Isotope Analysis

作者: Hu, ZC (Hu, Zhaochu);Zhang, W (Zhang, Wen);Liu, YS (Liu, Yongsheng);Gao, S (Gao, Shan);Li, M (Li, Ming);Zong, KQ (Zong, Keqing);Chen, HH (Chen, Haihong);Hu, SH (Hu, Shenghong)

来源出版物: ANALYTICAL CHEMISTRY 卷：87 期：2 页：1152-1157 DOI:10.1021/ac503749k 出版年： 2015

Web of Science核心合集的”被引频次”: 296

被引频次合计:378

文献类型:Article

入藏号: WOS:000348332300045

地址: [Hu, Zhaochu; Zhang, Wen; Liu, Yongsheng; Gao, Shan; Li, Ming; Zong, Keqing; Chen, Haihong; Hu, Shenghong] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China  
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ISSN:0003-2700

eISSN:1520-6882

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 513 条，共 579 条

标题: Fabrication of Multiple Heterojunctions with Tunable Visible-Light-Active Photocatalytic Reactivity in BiOBr-BiOl Full-Range Composites Based on Microstructure Modulation and Band Structures

作者: Huang, HW (Huang, Hongwei);Han, X (Han, Xu);Li, XW (Li, Xiaowei);Wang, SC (Wang, Shichao);Chu, PK (Chu, Paul K.);Zhang, YH (Zhang, Yihe)

来源出版物: ACS APPLIED MATERIALS & INTERFACES 卷：7 期：1 页：482-492 DOI:10.1021/am5065409 出版年： 2015

Web of Science核心合集的”被引频次”: 615

被引频次合计:621

文献类型:Article

入藏号: WOS:000348085200059

地址: [Huang, Hongwei; Han, Xu; Li, Xiaowei; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China  
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ISSN:1944-8244

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 514 条，共 579 条

标题: Bi2O2(OH)(NO3) as a desirable [Bi2O2](2+) layered photocatalyst: strong intrinsic polarity, rational band structure and {001} active facets co-beneficial for robust photooxidation capability

作者: Huang, HW (Huang, Hongwei);He, Y (He, Ying);Li, XW (Li, Xiaowei);Li, M (Li, Min);Zeng, C (Zeng, Chao);Dong, F (Dong, Fan);Du, X (Du, Xin);Zhang, TR (Zhang, Tierui);Zhang, YH (Zhang, Yihe)

来源出版物: JOURNAL OF MATERIALS CHEMISTRY A 卷：3 期：48 页：24547-24556 DOI:10.1039/c5ta07655b 出版年： 2015

Web of Science核心合集的”被引频次”: 315

被引频次合计:316

文献类型:Article

入藏号: WOS:000366163000044

地址: [Huang, Hongwei; He, Ying; Li, Xiaowei; Li, Min; Zeng, Chao; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China  
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ISSN:2050-7488

eISSN:2050-7496

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 515 条，共 579 条

标题: Recent progress in luminescence tuning of Ce3+ and Eu2+-activated phosphors for pc-WLEDs

作者: Li, GG (Li, Guogang);Tian, Y (Tian, Ying);Zhao, Y (Zhao, Yun);Lin, J (Lin, Jun)

来源出版物: CHEMICAL SOCIETY REVIEWS 卷：44 期：23 页：8688-8713 DOI:10.1039/c4cs00446a 出版年： 2015

Web of Science核心合集的”被引频次”: 635

被引频次合计:644

文献类型:Review

入藏号: WOS:000364853400012

地址: [Li, Guogang; Tian, Ying; Zhao, Yun] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China  
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通讯作者地址: [Li, Guogang] (corresponding author), China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China

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ISSN:0306-0012

eISSN:1460-4744

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 516 条，共 579 条

标题: Compositional polarity of Triassic granitoids in the Qinling Orogen, China: Implication for termination of the northernmost paleo-Tethys

作者: Li, N (Li, Nuo);Chen, YJ (Chen, Yan-Jing);Santosh, M (Santosh, M.);Pirajno, F (Pirajno, Franco)

来源出版物: GONDWANA RESEARCH 卷：27 期：1 页：244-257 DOI:10.1016/j.gr.2013.09.017 出版年： 2015

Web of Science核心合集的”被引频次”: 181

被引频次合计:201

文献类型:Article

入藏号: WOS:000345805800011

地址: [Li, Nuo; Chen, Yan-Jing] Peking Univ, Key Lab Orogen & Crustal Evolut, Beijing 100871, Peoples R China  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 517 条，共 579 条

标题: Mediator-free direct Z-scheme photocatalytic system: BiVO4/g-C3N4 organic-inorganic hybrid photocatalyst with highly efficient visible-light-induced photocatalytic activity

作者: Tian, N (Tian, Na);Huang, HW (Huang, Hongwei);He, Y (He, Ying);Guo, YX (Guo, Yuxi);Zhang, TR (Zhang, Tierui);Zhang, YH (Zhang, Yihe)

来源出版物: DALTON TRANSACTIONS 卷：44 期：9 页：4297-4307 DOI:10.1039/c4dt03905j 出版年： 2015

Web of Science核心合集的”被引频次”: 290

被引频次合计:297

文献类型:Article

入藏号: WOS:000349993400046

地址: [Tian, Na; Huang, Hongwei; He, Ying; Guo, Yuxi; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing Key Lab Mat Utilizat Nonmetall Minerals &, Beijing 100083, Peoples R China  
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ISSN:1477-9226

eISSN:1477-9234

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 518 条，共 579 条

标题: Ages and magnetic structures of the South China Sea constrained by deep tow magnetic surveys and IODP Expedition 349

作者: Li, CF (Li, Chun-Feng);Xu, X (Xu, Xing);Lin, J (Lin, Jian);Sun, Z (Sun, Zhen);Zhu, J (Zhu, Jian);Yao, YJ (Yao, Yongjian);Zhao, XX (Zhao, Xixi);Liu, QS (Liu, Qingsong);Kulhanek, DK (Kulhanek, Denise K.);Wang, J (Wang, Jian);Song, TR (Song, Taoran);Zhao, JF (Zhao, Junfeng);Qiu, N (Qiu, Ning);Guan, YX (Guan, Yongxian);Zhou, ZY (Zhou, Zhiyuan);Williams, T (Williams, Trevor);Bao, R (Bao, Rui);Briais, A (Briais, Anne);Brown, EA (Brown, Elizabeth A.);Chen, YF (Chen, Yifeng);Clift, PD (Clift, Peter D.);Colwell, FS (Colwell, Frederick S.);Dadd, KA (Dadd, Kelsie A.);Ding, WW (Ding, Weiwei);Almeida, IH (Almeida, Ivan Hernandez);Huang, XL (Huang, Xiao-Long);Hyun, SM (Hyun, Sangmin);Jiang, T (Jiang, Tao);Koppers, AAP (Koppers, Anthony A. P.);Li, QY (Li, Qianyu);Liu, CL (Liu, Chuanlian);Liu, ZF (Liu, Zhifei);Nagai, RH (Nagai, Renata H.);Peleo-Alampay, A (Peleo-Alampay, Alyssa);Su, X (Su, Xin);Tejada, MLG (Tejada, Maria Luisa G.);Trinh, HS (Hai Son Trinh);Yeh, YC (Yeh, Yi-Ching);Zhang, CL (Zhang, Chuanlun);Zhang, F (Zhang, Fan);Zhang, GL (Zhang, Guo-Liang)

来源出版物: GEOCHEMISTRY GEOPHYSICS GEOSYSTEMS 卷：15 期：12 页：4958-4983 DOI:10.1002/2014GC005567 出版年： 2014

Web of Science核心合集的”被引频次”: 342

被引频次合计:444

文献类型:Article

入藏号: WOS:000348061300021

地址: [Li, Chun-Feng; Zhao, Xixi; Wang, Jian; Song, Taoran; Zhou, Zhiyuan; Liu, Zhifei] Tongji Univ, State Key Lab Marine Geol, Shanghai 200092, Peoples R China  
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eISSN:1525-2027

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 519 条，共 579 条

标题: Factors Affecting Improvement of Engineering Properties of MICP-Treated Soil Catalyzed by Bacteria and Urease

作者: Zhao, Q (Zhao, Qian);Li, L (Li, Lin);Li, C (Li, Chi);Li, MD (Li, Mingdong);Amini, F (Amini, Farshad);Zhang, HZ (Zhang, Huanzhen)

来源出版物: JOURNAL OF MATERIALS IN CIVIL ENGINEERING 卷：26 期：12 DOI:10.1061/(ASCE)MT.1943-5533.0001013 出版年： 2014

Web of Science核心合集的”被引频次”: 202

被引频次合计:221

文献类型:Article

入藏号: WOS:000345330300006

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ISSN:0899-1561

eISSN:1943-5533

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 520 条，共 579 条

标题: Cenozoic tectono-magmatic and metallogenic processes in the Sanjiang region, southwestern China

作者: Deng, J (Deng, Jun);Wang, QF (Wang, Qingfei);Li, GJ (Li, Gongjian);Santosh, M (Santosh, M.)

来源出版物: EARTH-SCIENCE REVIEWS 卷：138 页：268-299 DOI:10.1016/j.earscirev.2014.05.015 出版年： 2014

Web of Science核心合集的”被引频次”: 480

被引频次合计:565

文献类型:Article

入藏号: WOS:000345058600013

地址: [Deng, Jun; Wang, Qingfei; Li, Gongjian; Santosh, M.] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
[Wang, Qingfei] Indiana Univ, Dept Geol Sci, Bloomington, IN 47405 USA

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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 521 条，共 579 条

标题: Hidden Hyperchaotic Attractors in a Modified Lorenz-Stenflo System with Only One Stable Equilibrium

作者: Wei, ZC (Wei, Zhouchao);Zhang, W (Zhang, Wei)

来源出版物: INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS 卷：24 期：10 DOI:10.1142/S0218127414501272 出版年： 2014

Web of Science核心合集的”被引频次”: 126

被引频次合计:127

文献类型:Article

入藏号: WOS:000344456700011

地址: [Wei, Zhouchao; Zhang, Wei] Beijing Univ Technol, Coll Mech Engn, Beijing 100124, Peoples R China  
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ISSN:0218-1274

eISSN:1793-6551

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 522 条，共 579 条

标题: Tethys tectonic evolution and its bearing on the distribution of important mineral deposits in the Sanjiang region, SW China

作者: Deng, J (Deng, Jun);Wang, QF (Wang, Qingfei);Li, GJ (Li, Gongjian);Li, CS (Li, Chusi);Wang, CM (Wang, Changming)

来源出版物: GONDWANA RESEARCH 卷：26 期：2 页：419-437 DOI:10.1016/j.gr.2013.08.002 出版年： 2014

Web of Science核心合集的”被引频次”: 499

被引频次合计:594

文献类型:Article

入藏号: WOS:000339037800002

地址: [Deng, Jun; Wang, Qingfei; Li, Gongjian; Wang, Changming] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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通讯作者地址: [Deng, Jun] (corresponding author), China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 523 条，共 579 条

标题: Shale gas potential of the major marine shale formations in the Upper Yangtze Platform, South China, Part II: Methane sorption capacity

作者: Tan, JQ (Tan, Jingqiang);Weniger, P (Weniger, Philipp);Krooss, B (Krooss, Bernhard);Merkel, A (Merkel, Alexej);Horsfield, B (Horsfield, Brian);Zhang, JC (Zhang, Jinchuan);Boreham, CJ (Boreham, Christopher J.);van Graas, G (van Graas, Ger);Tocher, BA (Tocher, Bruce Alastair)

来源出版物: FUEL 卷：129 页：204-218 DOI:10.1016/j.fuel.2014.03.064 出版年： 2014

Web of Science核心合集的”被引频次”: 267

被引频次合计:294

文献类型:Article

入藏号: WOS:000335745400025

地址: [Tan, Jingqiang; Horsfield, Brian] GFZ German Res Ctr Geosci, D-14473 Potsdam, Germany  
[Weniger, Philipp; Krooss, Bernhard; Merkel, Alexej] Rhein Westfal TH Aachen, Energy & Mineral Resources Grp EMR, D-52064 Aachen, Germany  
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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 524 条，共 579 条

标题: Influence of Defects on the Photocatalytic Activity of ZnO

作者: Chen, DM (Chen, Daimei);Wang, ZH (Wang, Zhihong);Ren, TZ (Ren, Tiezhen);Ding, H (Ding, Hao);Yao, WQ (Yao, Wenqing);Zong, RL (Zong, Ruilong);Zhu, YF (Zhu, Yongfa)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C 卷：118 期：28 页：15300-15307 DOI:10.1021/jp5033349 出版年： 2014

Web of Science核心合集的”被引频次”: 306

被引频次合计:317

文献类型:Article

入藏号: WOS:000339368700024

地址: [Chen, Daimei; Wang, Zhihong; Ding, Hao] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China  
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ISSN:1932-7447

eISSN:1932-7455

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 525 条，共 579 条

标题: Ce and F Comodification on the Crystal Structure and Enhanced Photocatalytic Activity of Bi2WO6 Photocatalyst under Visible Light Irradiation

作者: Huang, HW (Huang, Hongwei);Liu, K (Liu, Kun);Chen, K (Chen, Kai);Zhang, YL (Zhang, Yinglei);Zhang, YH (Zhang, Yihe);Wang, SC (Wang, Shichao)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C 卷：118 期：26 页：14379-14387 DOI:10.1021/jp503025b 出版年： 2014

Web of Science核心合集的”被引频次”: 324

被引频次合计:333

文献类型:Article

入藏号: WOS:000338693600033

地址: [Huang, Hongwei; Liu, Kun; Chen, Kai; Zhang, Yinglei; Zhang, Yihe] China Univ Geosci, Sch Mat Sci & Technol, Natl Lab Mineral Mat, Beijing 100083, Peoples R China  
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ISSN:1932-7447

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 526 条，共 579 条

标题: Generalized Modeling of Spontaneous Imbibition Based on Hagen-Poiseuille Flow in Tortuous Capillaries with Variably Shaped Apertures

作者: Cai, JC (Cai, Jianchao);Perfect, E (Perfect, Edmund);Cheng, CL (Cheng, Chu-Lin);Hu, XY (Hu, Xiangyun)

来源出版物: LANGMUIR 卷：30 期：18 页：5142-5151 DOI:10.1021/la5007204 出版年： 2014

Web of Science核心合集的”被引频次”: 403

被引频次合计:417

文献类型:Article

入藏号: WOS:000336020800013

地址: [Cai, Jianchao; Hu, Xiangyun] China Univ Geosci, Key Lab Tecton & Petr Resources, Minist Educ, Inst Geophys & Geomat, Wuhan 430074, Peoples R China  
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ISSN:0743-7463

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 527 条，共 579 条

标题: Outward-growth of the Tibetan Plateau during the Cenozoic: A review

作者: Wang, CS (Wang, Chengshan);Dai, JG (Dai, Jingen);Zhao, XX (Zhao, Xixi);Li, YL (Li, Yalin);Graham, SA (Graham, Stephan A.);He, DF (He, Dengfa);Ran, B (Ran, Bo);Meng, J (Meng, Jun)

来源出版物: TECTONOPHYSICS 卷：621 页：1-43 DOI:10.1016/j.tecto.2014.01.036 出版年： 2014

Web of Science核心合集的”被引频次”: 384

被引频次合计:455

文献类型:Review

入藏号: WOS:000336188800001

地址: [Wang, Chengshan; Dai, Jingen; Li, Yalin; He, Dengfa; Meng, Jun] China Univ Geosci, Res Ctr Tibetan Plateau Geol, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China  
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ISSN:0040-1951

eISSN:1879-3266

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 528 条，共 579 条

标题: Constructing a Novel No-Equilibrium Chaotic System

作者: Pham, VT (Viet-Thanh Pham);Volos, C (Volos, Christos);Jafari, S (Jafari, Sajad);Wei, ZC (Wei, Zhouchao);Wang, X (Wang, Xiong)

来源出版物: INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS 卷：24 期：5 DOI:10.1142/S0218127414500734 出版年： 2014

Web of Science核心合集的”被引频次”: 126

被引频次合计:127

文献类型:Article

入藏号: WOS:000336743900018

地址: [Viet-Thanh Pham] Hanoi Univ Sci & Technol, Sch Elect & Telecommun, Hanoi, Vietnam  
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ISSN:0218-1274

eISSN:1793-6551

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 529 条，共 579 条

标题: The western Central Asian Orogenic Belt: A window to accretionary orogenesis and continental growth

作者: Xiao, WJ (Xiao, Wenjiao);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：25 期：4 页：1429-1444 DOI:10.1016/j.gr.2014.01.008 出版年： 2014

Web of Science核心合集的”被引频次”: 493

被引频次合计:551

文献类型:Review

入藏号: WOS:000347279400011

地址: [Xiao, Wenjiao] Chinese Acad Sci, Xinjiang Inst Ecol & Geog, Xinjiang Res Ctr Mineral Resources, Urumqi 830011, Peoples R China  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 530 条，共 579 条

标题: The dilemma of the Jiaodong gold deposits: Are they unique?

作者: Goldfarb, RJ (Goldfarb, Richard J.);Santosh, M (Santosh, M.)

来源出版物: GEOSCIENCE FRONTIERS 卷：5 期：2 页：139-153 DOI:10.1016/j.gsf.2013.11.001 出版年： 2014

Web of Science核心合集的”被引频次”: 357

被引频次合计:403

文献类型:Article

入藏号: WOS:000333138600001

地址: [Goldfarb, Richard J.; Santosh, M.] China Univ Geosci, Sch Earth Sci & Resources, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China

通讯作者地址: [Santosh, M.] (corresponding author), China Univ Geosci, Sch Earth Sci & Resources, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China

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ISSN:1674-9871

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 531 条，共 579 条

标题: 3.45 Ga granitic gneisses from the Yangtze Craton, South China: Implications for Early Archean crustal growth

作者: Guo, JL (Guo, Jing-Liang);Gao, S (Gao, Shan);Wu, YB (Wu, Yuan-Bao);Li, M (Li, Ming);Chen, K (Chen, Kang);Hu, ZC (Hu, Zhao-Chu);Liang, ZW (Liang, Zheng-Wei);Liu, YS (Liu, Yong-Sheng);Zhou, L (Zhou, Lian);Zong, KQ (Zong, Ke-Qing);Zhang, W (Zhang, Wen);Chen, HH (Chen, Hai-Hong)

来源出版物: PRECAMBRIAN RESEARCH 卷：242 页：82-95 DOI:10.1016/j.precamres.2013.12.018 出版年： 2014

Web of Science核心合集的”被引频次”: 211

被引频次合计:250

文献类型:Article

入藏号: WOS:000332141400005

地址: [Guo, Jing-Liang; Gao, Shan; Wu, Yuan-Bao; Li, Ming; Chen, Kang; Hu, Zhao-Chu; Liang, Zheng-Wei; Liu, Yong-Sheng; Zhou, Lian; Zong, Ke-Qing; Zhang, Wen; Chen, Hai-Hong] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China

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ISSN:0301-9268

eISSN:1872-7433

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 532 条，共 579 条

标题: Provincial allocation of carbon emission reduction targets in China: An approach based on improved fuzzy cluster and Shapley value decomposition

作者: Yu, SW (Yu, Shiwei);Wei, YM (Wei, Yi-Ming);Wang, K (Wang, Ke)

来源出版物: ENERGY POLICY 卷：66 页：630-644 DOI:10.1016/j.enpol.2013.11.025 出版年： 2014

Web of Science核心合集的”被引频次”: 143

被引频次合计:150

文献类型:Article

入藏号: WOS:000332135900057

地址: [Yu, Shiwei] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China  
[Yu, Shiwei; Wei, Yi-Ming; Wang, Ke] Beijing Inst Technol, Ctr Energy & Environm Policy Res, Beijing 100181, Peoples R China  
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ISSN:0301-4215

eISSN:1873-6777

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 533 条，共 579 条

标题: A review of high arsenic groundwater in Mainland and Taiwan, China: Distribution, characteristics and geochemical processes

作者: Guo, HM (Guo, Huaming);Wen, DG (Wen, Dongguang);Liu, ZY (Liu, Zeyun);Jia, YF (Jia, Yongfeng);Guo, Q (Guo, Qi)

来源出版物: APPLIED GEOCHEMISTRY 卷：41 页：196-217 DOI:10.1016/j.apgeochem.2013.12.016 出版年： 2014

Web of Science核心合集的”被引频次”: 227

被引频次合计:249

文献类型:Review

入藏号: WOS:000331088200017

地址: [Guo, Huaming; Jia, Yongfeng; Guo, Qi] China Univ Geosci, Sch Water Resources & Environm, Beijing 100083, Peoples R China  
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ISSN:0883-2927

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 534 条，共 579 条

标题: Continental orogenesis from ocean subduction, continent collision/subduction, to orogen collapse, and orogen recycling: The example of the North Qaidam UHPM belt, NW China

作者: Song, SG (Song, Shuguang);Niu, YL (Niu, Yaoling);Su, L (Su, Li);Zhang, C (Zhang, Cong);Zhang, LF (Zhang, Lifei)

来源出版物: EARTH-SCIENCE REVIEWS 卷：129 页：59-84 DOI:10.1016/j.earscirev.2013.11.010 出版年： 2014

Web of Science核心合集的”被引频次”: 294

被引频次合计:365

文献类型:Article

入藏号: WOS:000331919500004

地址: [Song, Shuguang; Zhang, Cong; Zhang, Lifei] Peking Univ, Sch Earth & Space Sci, MOE Key Lab Orogen Belts & Crustal Evolut, Beijing 100871, Peoples R China  
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ISSN:0012-8252

eISSN:1872-6828

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 535 条，共 579 条

标题: Phanerozoic continental growth and gold metallogeny of Asia

作者: Goldfarb, RJ (Goldfarb, Richard J.);Taylor, RD (Taylor, Ryan D.);Collins, GS (Collins, Gregory S.);Goryachev, NA (Goryachev, Nikolay A.);Orlandini, OF (Orlandini, Omero Felipe)

来源出版物: GONDWANA RESEARCH 卷：25 期：1 页：48-102 DOI:10.1016/j.gr.2013.03.002 出版年： 2014

Web of Science核心合集的”被引频次”: 399

被引频次合计:448

文献类型:Review

入藏号: WOS:000328099900004

地址: [Goldfarb, Richard J.; Taylor, Ryan D.] US Geol Survey, Denver Fed Ctr, Lakewood, CO 80225 USA  
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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 536 条，共 579 条

标题: Metallogeny and craton destruction: Records from the North China Craton

作者: Li, SR (Li, Sheng-Rong);Santosh, M (Santosh, M.)

来源出版物: ORE GEOLOGY REVIEWS 卷：56 页：376-414 DOI:10.1016/j.oregeorev.2013.03.002 出版年： 2014

Web of Science核心合集的”被引频次”: 214

被引频次合计:250

文献类型:Review

入藏号: WOS:000329530700024

地址: [Li, Sheng-Rong] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0169-1368

eISSN:1872-7360

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 537 条，共 579 条

标题: The supercontinent cycle: A retrospective essay

作者: Nance, RD (Nance, R. Damian);Murphy, JB (Murphy, J. Brendan);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：25 期：1 页：4-29 DOI:10.1016/j.gr.2012.12.026 出版年： 2014

Web of Science核心合集的”被引频次”: 439

被引频次合计:476

文献类型:Review

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 538 条，共 579 条

标题: Accretionary complexes in the Asia-Pacific region: Tracing archives of ocean plate stratigraphy and tracking mantle plumes

作者: Safonova, IY (Safonova, I. Yu);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：25 期：1 页：126-158 DOI:10.1016/j.gr.2012.10.008 出版年： 2014

Web of Science核心合集的”被引频次”: 377

被引频次合计:423

文献类型:Review

入藏号: WOS:000328099900006

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 539 条，共 579 条

标题: Metamorphism and tectonic evolution of the Lhasa terrane, Central Tibet

作者: Zhang, ZM (Zhang, Z. M.);Dong, X (Dong, X.);Santosh, M (Santosh, M.);Zhao, GC (Zhao, G. C.)

来源出版物: GONDWANA RESEARCH 卷：25 期：1 页：170-189 DOI:10.1016/j.gr.2012.08.024 出版年： 2014

Web of Science核心合集的”被引频次”: 199

被引频次合计:230

文献类型:Review

入藏号: WOS:000328099900008

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 540 条，共 579 条

标题: Differential Evolution With Ranking-Based Mutation Operators

作者: Gong, WY (Gong, Wenyin);Cai, ZH (Cai, Zhihua)

来源出版物: IEEE TRANSACTIONS ON CYBERNETICS 卷：43 期：6 页：2066-2081 DOI:10.1109/TCYB.2013.2239988 出版年： 2013

Web of Science核心合集的”被引频次”: 274

被引频次合计:290

文献类型:Article

入藏号: WOS:000327647500045

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ISSN:2168-2267

eISSN:2168-2275

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 541 条，共 579 条

标题: Qinghu zircon: A working reference for microbeam analysis of U-Pb age and Hf and O isotopes

作者: Li, XH (Li XianHua);Tang, GQ (Tang GuoQiang);Gong, B (Gong Bing);Yang, YH (Yang YueHeng);Hou, KJ (Hou KeJun);Hu, ZC (Hu ZhaoChu);Li, QL (Li QiuLi);Liu, Y (Liu Yu);Li, WX (Li WuXian)

来源出版物: CHINESE SCIENCE BULLETIN 卷：58 期：36 页：4647-4654 DOI:10.1007/s11434-013-5932-x 出版年： 2013

Web of Science核心合集的”被引频次”: 538

被引频次合计:569

文献类型:Article

入藏号: WOS:000327482400018

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ISSN:1001-6538

eISSN:1861-9541

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 542 条，共 579 条

标题: Two Novel Bi-Based Borate Photocatalysts: Crystal Structure, Electronic Structure, Photoelectrochemical Properties, and Photocatalytic Activity under Simulated Solar Light Irradiation

作者: Huang, HW (Huang, Hongwei);He, Y (He, Ying);Lin, ZS (Lin, Zheshuai);Kang, L (Kang, Lei);Zhang, YH (Zhang, Yihe)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C 卷：117 期：44 页：22986-22994 DOI:10.1021/jp4084184 出版年： 2013

Web of Science核心合集的”被引频次”: 305

被引频次合计:309

文献类型:Article

入藏号: WOS:000326845400059

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ISSN:1932-7447

eISSN:1932-7455

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 543 条，共 579 条

标题: Tectonics of South China continent and its implications

作者: Zhang, GW (Zhang GuoWei);Guo, AL (Guo AnLin);Wang, YJ (Wang YueJun);Li, SZ (Li SanZhong);Dong, YP (Dong YunPeng);Liu, SF (Liu ShaoFeng);He, DF (He DengFa);Cheng, SY (Cheng ShunYou);Lu, RK (Lu RuKui);Yao, AP (Yao AnPing)

来源出版物: SCIENCE CHINA-EARTH SCIENCES 卷：56 期：11 页：1804-1828 DOI:10.1007/s11430-013-4679-1 出版年： 2013

Web of Science核心合集的”被引频次”: 369

被引频次合计:424

文献类型:Review

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地址: [Zhang GuoWei; Guo AnLin; Dong YunPeng; Cheng ShunYou; Lu RuKui; Yao AnPing] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China  
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ISSN:1674-7313

eISSN:1869-1897

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 544 条，共 579 条

标题: Structural and Luminescence Properties of Yellow-Emitting NaScSi2O6:Eu2+ Phosphors: Eu2+ Site Preference Analysis and Generation of Red Emission by Codoping Mn2+ for White-Light-Emitting Diode Applications

作者: Xia, ZG (Xia, Zhiguo);Zhang, YY (Zhang, Yuanyuan);Molokeev, MS (Molokeev, Maxim S.);Atuchin, VV (Atuchin, Victor V.)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C 卷：117 期：40 页：20847-20854 DOI:10.1021/jp4062225 出版年： 2013

Web of Science核心合集的”被引频次”: 336

被引频次合计:339

文献类型:Article

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ISSN:1932-7447

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 545 条，共 579 条

标题: Orogen styles in the East African Orogen: A review of the Neoproterozoic to Cambrian tectonic evolution

作者: Fritz, H (Fritz, H.);Abdelsalam, M (Abdelsalam, M.);Ali, KA (Ali, K. A.);Bingen, B (Bingen, B.);Collins, AS (Collins, A. S.);Fowler, AR (Fowler, A. R.);Ghebreab, W (Ghebreab, W.);Hauzenberger, CA (Hauzenberger, C. A.);Johnson, PR (Johnson, P. R.);Kusky, TM (Kusky, T. M.);Macey, P (Macey, P.);Muhongo, S (Muhongo, S.);Stern, RJ (Stern, R. J.);Viola, G (Viola, G.)

来源出版物: JOURNAL OF AFRICAN EARTH SCIENCES 卷：86 页：65-106 DOI:10.1016/j.jafrearsci.2013.06.004 出版年： 2013

Web of Science核心合集的”被引频次”: 403

被引频次合计:416

文献类型:Review

入藏号: WOS:000324355800006

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ISSN:1464-343X

eISSN:1879-1956

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 546 条，共 579 条

标题: Spatial-temporal relationships of Mesozoic volcanic rocks in NE China: Constraints on tectonic overprinting and transformations between multiple tectonic regimes

作者: Xu, WL (Xu, Wen-Liang);Pei, FP (Pei, Fu-Ping);Wang, F (Wang, Feng);Meng, E (Meng, En);Ji, WQ (Ji, Wei-Qiang);Yang, DB (Yang, De-Bin);Wang, W (Wang, Wei)

来源出版物: JOURNAL OF ASIAN EARTH SCIENCES 卷：74 页：167-193 DOI:10.1016/j.jseaes.2013.04.003 出版年： 2013

Web of Science核心合集的”被引频次”: 589

被引频次合计:714

文献类型:Article

入藏号: WOS:000324663500014

地址: [Xu, Wen-Liang; Pei, Fu-Ping; Wang, Feng; Yang, De-Bin; Wang, Wei] Jilin Univ, Coll Earth Sci, Changchun 130061, Peoples R China  
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ISSN:1367-9120

eISSN:1878-5786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 547 条，共 579 条

标题: China's regional energy and environmental efficiency: A DEA window analysis based dynamic evaluation

作者: Wang, K (Wang, Ke);Yu, SW (Yu, Shiwei);Zhang, W (Zhang, Wei)

来源出版物: MATHEMATICAL AND COMPUTER MODELLING 卷：58 期：5-6 页：1117-1127 DOI:10.1016/j.mcm.2011.11.067 出版年： 2013

Web of Science核心合集的”被引频次”: 278

被引频次合计:306

文献类型:Article

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ISSN:0895-7177

eISSN:1872-9479

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 548 条，共 579 条

标题: Locating South China in Rodinia and Gondwana: A fragment of greater India lithosphere?

作者: Cawood, PA (Cawood, Peter A.);Wang, YJ (Wang, Yuejun);Xu, YJ (Xu, Yajun);Zhao, GC (Zhao, Guochun)

来源出版物: GEOLOGY 卷：41 期：8 页：903-906 DOI:10.1130/G34395.1 出版年： 2013

Web of Science核心合集的”被引频次”: 440

被引频次合计:481

文献类型:Article

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ISSN:0091-7613

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 549 条，共 579 条

标题: Parameter extraction of solar cell models using repaired adaptive differential evolution

作者: Gong, WY (Gong, Wenyin);Cai, ZH (Cai, Zhihua)

来源出版物: SOLAR ENERGY 卷：94 页：209-220 DOI:10.1016/j.solener.2013.05.007 出版年： 2013

Web of Science核心合集的”被引频次”: 259

被引频次合计:267

文献类型:Article

入藏号: WOS:000322941100018

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ISSN:0038-092X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 550 条，共 579 条

标题: Mechanisms of shale gas storage: Implications for shale gas exploration in China

作者: Hao, F (Hao, Fang);Zou, HY (Zou, Huayao);Lu, YC (Lu, Yongchao)

来源出版物: AAPG BULLETIN 卷：97 期：8 页：1325-1346 DOI:10.1306/02141312091 出版年： 2013

Web of Science核心合集的”被引频次”: 394

被引频次合计:498

文献类型:Article

入藏号: WOS:000322939300005

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ISSN:0149-1423

eISSN:1558-9153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 551 条，共 579 条

标题: Adsorption of tetracycline and chloramphenicol in aqueous solutions by bamboo charcoal: A batch and fixed-bed column study

作者: Liao, P (Liao, Peng);Zhan, ZY (Zhan, Zhengyi);Dai, J (Dai, Jing);Wu, XH (Wu, Xiaohui);Zhang, WB (Zhang, Wenbiao);Wang, K (Wang, Kun);Yuan, SH (Yuan, Songhu)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷：228 页：496-505 DOI:10.1016/j.cej.2013.04.118 出版年： 2013

Web of Science核心合集的”被引频次”: 235

被引频次合计:255

文献类型:Article

入藏号: WOS:000326203500055

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ISSN:1385-8947

eISSN:1873-3212

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 552 条，共 579 条

标题: Metallogeny of the North China Craton: Link with secular changes in the evolving Earth

作者: Zhai, MG (Zhai, Mingguo);Santosh, M (Santosh, M.)

来源出版物: GONDWANA RESEARCH 卷：24 期：1 页：275-297 DOI:10.1016/j.gr.2013.02.007 出版年： 2013

Web of Science核心合集的”被引频次”: 559

被引频次合计:619

文献类型:Review

入藏号: WOS:000319635700019

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 553 条，共 579 条

标题: Large-scale fluctuations in Precambrian atmospheric and oceanic oxygen levels from the record of U in shales

作者: Partin, CA (Partin, C. A.);Bekker, A (Bekker, A.);Planavsky, NJ (Planavsky, N. J.);Scott, CT (Scott, C. T.);Gill, BC (Gill, B. C.);Li, C (Li, C.);Podkovyrov, V (Podkovyrov, V.);Maslov, A (Maslov, A.);Konhauser, KO (Konhauser, K. O.);Lalonde, SV (Lalonde, S. V.);Love, GD (Love, G. D.);Poulton, SW (Poulton, S. W.);Lyons, TW (Lyons, T. W.)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷：369 页：284-293 DOI:10.1016/j.epsl.2013.03.031 出版年： 2013

Web of Science核心合集的”被引频次”: 244

被引频次合计:262

文献类型:Article

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ISSN:0012-821X

eISSN:1385-013X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 554 条，共 579 条

标题: Tectonics of the North Qilian orogen, NW China

作者: Song, SG (Song, Shuguang);Niu, YL (Niu, Yaoling);Su, L (Su, Li);Xia, XH (Xia, Xiaohong)

来源出版物: GONDWANA RESEARCH 卷：23 期：4 页：1378-1401 DOI:10.1016/j.gr.2012.02.004 出版年： 2013

Web of Science核心合集的”被引频次”: 458

被引频次合计:572

文献类型:Article

入藏号: WOS:000318258500010

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 555 条，共 579 条

标题: Tectonic evolution of a composite collision orogen: An overview on the Qinling-Tongbai-Hong'an-Dabie-Sulu orogenic belt in central China

作者: Wu, YB (Wu, Yuan-Bao);Zheng, YF (Zheng, Yong-Fei)

来源出版物: GONDWANA RESEARCH 卷：23 期：4 页：1402-1428 DOI:10.1016/j.gr.2012.09.007 出版年： 2013

Web of Science核心合集的”被引频次”: 512

被引频次合计:623

文献类型:Article

入藏号: WOS:000318258500011

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 556 条，共 579 条

标题: The origin and pre-Cenozoic evolution of the Tibetan Plateau

作者: Zhu, DC (Zhu, Di-Cheng);Zhao, ZD (Zhao, Zhi-Dan);Niu, YL (Niu, Yaoling);Dilek, Y (Dilek, Yildirim);Hou, ZQ (Hou, Zeng-Qian);Mo, XX (Mo, Xuan-Xue)

来源出版物: GONDWANA RESEARCH 卷：23 期：4 页：1429-1454 DOI:10.1016/j.gr.2012.02.002 出版年： 2013

Web of Science核心合集的”被引频次”: 938

被引频次合计:1141

文献类型:Article

入藏号: WOS:000318258500012

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 557 条，共 579 条

标题: Paleoproterozoic accretionary orogenesis in the North China Craton: A SHRIMP zircon study

作者: Santosh, M (Santosh, M.);Liu, DY (Liu, Dunyi);Shi, YR (Shi, Yuruo);Liu, SJ (Liu, S. J.)

来源出版物: PRECAMBRIAN RESEARCH 卷：227 页：29-54 DOI:10.1016/j.precamres.2011.11.004 出版年： 2013

Web of Science核心合集的”被引频次”: 227

被引频次合计:236

文献类型:Article

入藏号: WOS:000316771800003

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ISSN:0301-9268

eISSN:1872-7433

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 558 条，共 579 条

标题: Major types and time-space distribution of Mesozoic ore deposits in South China and their geodynamic settings

作者: Mao, JW (Mao Jingwen);Cheng, YB (Cheng Yanbo);Chen, MH (Chen Maohong);Pirajno, F (Pirajno, Franco)

来源出版物: MINERALIUM DEPOSITA 卷：48 期：3 页：267-294 DOI:10.1007/s00126-012-0446-z 出版年： 2013

Web of Science核心合集的”被引频次”: 639

被引频次合计:748

文献类型:Article

入藏号: WOS:000315376300001

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ISSN:0026-4598

eISSN:1432-1866

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 559 条，共 579 条

标题: Pyrite as a record of hydrothermal fluid evolution in a porphyry copper system: A SIMS/EMPA trace element study

作者: Reich, M (Reich, Martin);Deditius, A (Deditius, Artur);Chryssoulis, S (Chryssoulis, Stephen);Li, JW (Li, Jian-Wei);Ma, CQ (Ma, Chan-Qiang);Parada, MA (Angel Parada, Miguel);Barra, F (Barra, Fernando);Mittermayr, F (Mittermayr, Florian)

来源出版物: GEOCHIMICA ET COSMOCHIMICA ACTA 卷：104 页：42-62 DOI:10.1016/j.gca.2012.11.006 出版年： 2013

Web of Science核心合集的”被引频次”: 266

被引频次合计:294

文献类型:Article

入藏号: WOS:000314664500004

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ISSN:0016-7037

eISSN:1872-9533

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 560 条，共 579 条

标题: Regional allocation of CO2 emissions allowance over provinces in China by 2020

作者: Wang, K (Wang, Ke);Zhang, X (Zhang, Xian);Wei, YM (Wei, Yi-Ming);Yu, SW (Yu, Shiwei)

来源出版物: ENERGY POLICY 卷：54 页：214-229 DOI:10.1016/j.enpol.2012.11.030 出版年： 2013

Web of Science核心合集的”被引频次”: 189

被引频次合计:199

文献类型:Article

入藏号: WOS:000316154500023

地址: [Wang, Ke; Zhang, Xian; Wei, Yi-Ming; Yu, Shiwei] Beijing Inst Technol, Ctr Energy & Environm Policy Res, Beijing 100081, Peoples R China  
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ISSN:0301-4215

eISSN:1873-6777

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 561 条，共 579 条

标题: Diversity enhanced particle swarm optimization with neighborhood search

作者: Wang, H (Wang, Hui);Sun, H (Sun, Hui);Li, CH (Li, Changhe);Rahnamayan, S (Rahnamayan, Shahryar);Pan, JS (Pan, Jeng-shyang)

来源出版物: INFORMATION SCIENCES 卷：223 页：119-135 DOI:10.1016/j.ins.2012.10.012 出版年： 2013

Web of Science核心合集的”被引频次”: 308

被引频次合计:329

文献类型:Article

入藏号: WOS:000312915400007

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ISSN:0020-0255

eISSN:1872-6291

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 562 条，共 579 条

标题: The link between reduced porphyry copper deposits and oxidized magmas

作者: Sun, WD (Sun, Wei-dong);Liang, HY (Liang, Hua-ying);Ling, MX (Ling, Ming-xing);Zhan, MZ (Zhan, Mei-zhen);Ding, X (Ding, Xing);Zhang, H (Zhang, Hong);Yang, XY (Yang, Xiao-yong);Li, YL (Li, Yi-liang);Ireland, TR (Ireland, Trevor R.);Wei, QR (Wei, Qi-rong);Fan, WM (Fan, Wei-ming)

来源出版物: GEOCHIMICA ET COSMOCHIMICA ACTA 卷：103 页：263-275 DOI:10.1016/j.gca.2012.10.054 出版年： 2013

Web of Science核心合集的”被引频次”: 310

被引频次合计:354

文献类型:Article

入藏号: WOS:000313688600017

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ISSN:0016-7037

eISSN:1872-9533

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 563 条，共 579 条

标题: Pore structure and its impact on CH4 adsorption capacity and flow capability of bituminous and subbituminous coals from Northeast China

作者: Cai, YD (Cai, Yidong);Liu, DM (Liu, Dameng);Pan, ZJ (Pan, Zhejun);Yao, YB (Yao, Yanbin);Li, JQ (Li, Junqian);Qiu, YK (Qiu, Yongkai)

来源出版物: FUEL 卷：103 页：258-268 DOI:10.1016/j.fuel.2012.06.055 出版年： 2013

Web of Science核心合集的”被引频次”: 468

被引频次合计:506

文献类型:Article

入藏号: WOS:000311932200035

地址: [Cai, Yidong; Liu, Dameng; Yao, Yanbin; Li, Junqian; Qiu, Yongkai] China Univ Geosci, Coal Reservoir Lab, Natl Engn Res Ctr CBM Dev & Utilizat, Beijing 100083, Peoples R China  
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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 564 条，共 579 条

标题: Two pulses of extinction during the Permian-Triassic crisis

作者: Song, HJ (Song, Haijun);Wignall, PB (Wignall, Paul B.);Tong, JN (Tong, Jinnan);Yin, HF (Yin, Hongfu)

来源出版物: NATURE GEOSCIENCE 卷：6 期：1 页：52-56 DOI:10.1038/NGEO1649 出版年： 2013

Web of Science核心合集的”被引频次”: 246

被引频次合计:283

文献类型:Article

入藏号: WOS:000312633000028

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ISSN:1752-0894

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 565 条，共 579 条

标题: Pre-Rodinia supercontinent Nuna shaping up: A global synthesis with new paleomagnetic results from North China

作者: Zhang, SH (Zhang, Shihong);Li, ZX (Li, Zheng-Xiang);Evans, DAD (Evans, David A. D.);Wu, HC (Wu, Huaichun);Li, HY (Li, Haiyan);Dong, J (Dong, Jin)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷：353 页：145-155 DOI:10.1016/j.epsl.2012.07.034 出版年： 2012

Web of Science核心合集的”被引频次”: 380

被引频次合计:409

文献类型:Article

入藏号: WOS:000311014300015

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ISSN:0012-821X

eISSN:1385-013X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 566 条，共 579 条

标题: Lethally Hot Temperatures During the Early Triassic Greenhouse

作者: Sun, YD (Sun, Yadong);Joachimski, MM (Joachimski, Michael M.);Wignall, PB (Wignall, Paul B.);Yan, CB (Yan, Chunbo);Chen, YL (Chen, Yanlong);Jiang, HS (Jiang, Haishui);Wang, LN (Wang, Lina);Lai, XL (Lai, Xulong)

来源出版物: SCIENCE 卷：338 期：6105 页：366-370 DOI:10.1126/science.1224126 出版年： 2012

Web of Science核心合集的”被引频次”: 706

被引频次合计:773

文献类型:Article

入藏号: WOS:000309955800037

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ISSN:0036-8075

eISSN:1095-9203

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 567 条，共 579 条

标题: Cambrian bimodal volcanism in the Lhasa Terrane, southern Tibet: Record of an early Paleozoic Andean-type magmatic arc in the Australian proto-Tethyan margin

作者: Zhu, DC (Zhu, Di-Cheng);Zhao, ZD (Zhao, Zhi-Dan);Niu, YL (Niu, Yaoling);Dilek, Y (Dilek, Yildirim);Wang, Q (Wang, Qing);Ji, WH (Ji, Wen-Hua);Dong, GC (Dong, Guo-Chen);Sui, QL (Sui, Qing-Lin);Liu, YS (Liu, Yong-Sheng);Yuan, HL (Yuan, Hong-Lin);Mo, XX (Mo, Xuan-Xue)

来源出版物: CHEMICAL GEOLOGY 卷：328 页：290-308 DOI:10.1016/j.chemgeo.2011.12.024 出版年： 2012

Web of Science核心合集的”被引频次”: 276

被引频次合计:331

文献类型:Article

入藏号: WOS:000310124900018

地址: [Zhu, Di-Cheng; Zhao, Zhi-Dan; Dilek, Yildirim; Wang, Qing; Dong, Guo-Chen; Sui, Qing-Lin; Mo, Xuan-Xue] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0009-2541

eISSN:1872-6836

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 568 条，共 579 条

标题: Age constraint on Burmese amber based on U-Pb dating of zircons

作者: Shi, GH (Shi, Guanghai);Grimaldi, DA (Grimaldi, David A.);Harlow, GE (Harlow, George E.);Wang, J (Wang, Jing);Wang, J (Wang, Jun);Yang, MC (Yang, Mengchu);Lei, WY (Lei, Weiyan);Li, QL (Li, Qiuli);Li, XH (Li, Xianhua)

来源出版物: CRETACEOUS RESEARCH 卷：37 页：155-163 DOI:10.1016/j.cretres.2012.03.014 出版年： 2012

Web of Science核心合集的”被引频次”: 1103

被引频次合计:1179

文献类型:Article

入藏号: WOS:000306159800011

地址: [Shi, Guanghai; Wang, Jing; Wang, Jun; Yang, Mengchu; Lei, Weiyan] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China  
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ISSN:0195-6671

eISSN:1095-998X

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 569 条，共 579 条

标题: Ocean oxygenation in the wake of the Marinoan glaciation

作者: Sahoo, SK (Sahoo, Swapan K.);Planavsky, NJ (Planavsky, Noah J.);Kendall, B (Kendall, Brian);Wang, XQ (Wang, Xinqiang);Shi, XY (Shi, Xiaoying);Scott, C (Scott, Clint);Anbar, AD (Anbar, Ariel D.);Lyons, TW (Lyons, Timothy W.);Jiang, GQ (Jiang, Ganqing)

来源出版物: NATURE 卷：489 期：7417 页：546-549 DOI:10.1038/nature11445 出版年： 2012

Web of Science核心合集的”被引频次”: 353

被引频次合计:381

文献类型:Article

入藏号: WOS:000309167100046

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ISSN:0028-0836

eISSN:1476-4687

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 570 条，共 579 条

标题: The Indus-Yarlung Zangbo ophiolites from Nanga Parbat to Namche Barwa syntaxes, southern Tibet: First synthesis of petrology, geochemistry, and geochronology with incidences on geodynamic reconstructions of Neo-Tethys

作者: Hebert, R (Hebert, R.);Bezard, R (Bezard, R.);Guilmette, C (Guilmette, C.);Dostal, J (Dostal, J.);Wang, CS (Wang, C. S.);Liu, ZF (Liu, Z. F.)

来源出版物: GONDWANA RESEARCH 卷：22 期：2 页：377-397 DOI:10.1016/j.gr.2011.10.013 出版年： 2012

Web of Science核心合集的”被引频次”: 317

被引频次合计:352

文献类型:Article

入藏号: WOS:000307602000003

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ISSN:1342-937X

eISSN:1878-0571

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 571 条，共 579 条

标题: Tunable Blue-Green Color Emission and Energy Transfer of Ca2Al3O6F:Ce3+,Tb3+ Phosphors for Near-UV White LEDs

作者: Xia, ZG (Xia, Zhiguo);Liu, RS (Liu, Ru-Shi)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C 卷：116 期：29 页：15604-15609 DOI:10.1021/jp304722z 出版年： 2012

Web of Science核心合集的”被引频次”: 429

被引频次合计:439

文献类型:Article

入藏号: WOS:000306725200051

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ISSN:1932-7447

eISSN:1932-7455

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 572 条，共 579 条

标题: Tectonic evolution of the Qinghai-Tibet Plateau

作者: Pan, GT (Pan, Guitang);Wang, LQ (Wang, Liquan);Li, RS (Li, Rongshe);Yuan, SH (Yuan, Sihua);Ji, WH (Ji, Wenhua);Yin, FG (Yin, Fuguang);Zhang, WP (Zhang, Wanping);Wang, BD (Wang, Baodi)

来源出版物: JOURNAL OF ASIAN EARTH SCIENCES 卷：53 页：3-14 DOI:10.1016/j.jseaes.2011.12.018 出版年： 2012

Web of Science核心合集的”被引频次”: 552

被引频次合计:715

文献类型:Article

入藏号: WOS:000306246700002

地址: [Pan, Guitang; Wang, Liquan; Yin, Fuguang; Zhang, Wanping; Wang, Baodi] China Geol Survey, Chengdu Inst Geol & Mineral Resources, Chengdu 610082, Peoples R China  
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ISSN:1367-9120

eISSN:1878-5786

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 573 条，共 579 条

标题: Lithium storage in nitrogen-rich mesoporous carbon materials

作者: Mao, Y (Mao, Ya);Duan, H (Duan, Hui);Xu, B (Xu, Bin);Zhang, L (Zhang, Lin);Hu, YS (Hu, Yongsheng);Zhao, CC (Zhao, Changchun);Wang, ZX (Wang, Zhaoxiang);Chen, LQ (Chen, Liquan);Yang, YS (Yang, Yusheng)

来源出版物: ENERGY & ENVIRONMENTAL SCIENCE 卷：5 期：7 页：7950-7955 DOI:10.1039/c2ee21817h 出版年： 2012

Web of Science核心合集的”被引频次”: 559

被引频次合计:566

文献类型:Article

入藏号: WOS:000305530900035

地址: [Mao, Ya; Zhang, Lin; Hu, Yongsheng; Wang, Zhaoxiang; Chen, Liquan] Chinese Acad Sci, Key Lab Renewable Energy, Beijing Natl Lab Condense Matter Phys, Beijing Key Lab New Energy Mat & Devices,Inst Phy, Beijing 100190, Peoples R China  
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ISSN:1754-5692

eISSN:1754-5706

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 574 条，共 579 条

标题: Environmental health risk detection with GeogDetector

作者: Wang, JF (Wang, Jin-Feng);Hu, Y (Hu, Yi)

来源出版物: ENVIRONMENTAL MODELLING & SOFTWARE 卷：33 页：114-115 DOI:10.1016/j.envsoft.2012.01.015 出版年： 2012

Web of Science核心合集的”被引频次”: 232

被引频次合计:323

文献类型:Article

入藏号: WOS:000302846600009

地址: [Wang, Jin-Feng; Hu, Yi] Chinese Acad Sci, State Key Lab Resources & Environm Informat Syst, Inst Geog Sci & Nat Resources Res, Beijing 100101, Peoples R China  
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ISSN:1364-8152

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 575 条，共 579 条

标题: The timing and pattern of biotic recovery following the end-Permian mass extinction

作者: Chen, ZQ (Chen, Zhong-Qiang);Benton, MJ (Benton, Michael J.)

来源出版物: NATURE GEOSCIENCE 卷：5 期：6 页：375-383 DOI:10.1038/NGEO1475 出版年： 2012

Web of Science核心合集的”被引频次”: 507

被引频次合计:549

文献类型:Review

入藏号: WOS:000307079700010

地址: [Chen, Zhong-Qiang] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China  
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ISSN:1752-0894

eISSN:1752-0908

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 576 条，共 579 条

标题: A Self-Learning Particle Swarm Optimizer for Global Optimization Problems

作者: Li, CH (Li, Changhe);Yang, SX (Yang, Shengxiang);Nguyen, TT (Nguyen, Trung Thanh)

来源出版物: IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART B-CYBERNETICS 卷：42 期：3 页：627-646 DOI:10.1109/TSMCB.2011.2171946 出版年： 2012

Web of Science核心合集的”被引频次”: 282

被引频次合计:317

文献类型:Article

入藏号: WOS:000304163200005

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ISSN:1083-4419

eISSN:1941-0492

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 577 条，共 579 条

标题: Comparison of low-field NMR and mercury intrusion porosimetry in characterizing pore size distributions of coals

作者: Yao, YB (Yao, Yanbin);Liu, DM (Liu, Dameng)

来源出版物: FUEL 卷：95 期：1 页：152-158 DOI:10.1016/j.fuel.2011.12.039 出版年： 2012

Web of Science核心合集的”被引频次”: 434

被引频次合计:493

文献类型:Article

入藏号: WOS:000300615900020

地址: [Yao, Yanbin; Liu, Dameng] China Univ Geosci, Natl Engn Res Ctr CBM Dev & Utilizat, Coal Reservoir Lab, Beijing 100083, Peoples R China

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ISSN:0016-2361

eISSN:1873-7153

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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第 578 条，共 579 条

标题: Climate warming in the latest Permian and the Permian-Triassic mass extinction

作者: Joachimski, MM (Joachimski, Michael M.);Lai, XL (Lai, Xulong);Shen, SZ (Shen, Shuzhong);Jiang, HS (Jiang, Haishui);Luo, GM (Luo, Genming);Chen, B (Chen, Bo);Chen, J (Chen, Jun);Sun, YD (Sun, Yadong)

来源出版物: GEOLOGY 卷：40 期：3 页：195-198 DOI:10.1130/G32707.1 出版年： 2012

Web of Science核心合集的”被引频次”: 397

被引频次合计:435

文献类型:Article

入藏号: WOS:000301171200001

地址: [Joachimski, Michael M.; Chen, Bo] Univ Erlangen Nurnberg, GeoZentrum Nordbayern, D-91054 Erlangen, Germany  
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ISSN:0091-7613

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

-----------------------------------------------------------------------------------

第 579 条，共 579 条

标题: Improved in situ Hf isotope ratio analysis of zircon using newly designed X skimmer cone and jet sample cone in combination with the addition of nitrogen by laser ablation multiple collector ICP-MS

作者: Hu, ZC (Hu, Zhaochu);Liu, YS (Liu, Yongsheng);Gao, S (Gao, Shan);Liu, WG (Liu, Wengui);Zhang, W (Zhang, Wen);Tong, XR (Tong, Xirun);Lin, L (Lin, Lin);Zong, KQ (Zong, Keqing);Li, M (Li, Ming);Chen, HH (Chen, Haihong);Zhou, L (Zhou, Lian);Yang, L (Yang, Lu)

来源出版物: JOURNAL OF ANALYTICAL ATOMIC SPECTROMETRY 卷：27 期：9 页：1391-1399 DOI:10.1039/c2ja30078h 出版年： 2012

Web of Science核心合集的”被引频次”: 768

被引频次合计:927

文献类型:Article

入藏号: WOS:000307306600003

地址: [Hu, Zhaochu; Liu, Yongsheng; Gao, Shan; Liu, Wengui; Zhang, Wen; Tong, Xirun; Lin, Lin; Zong, Keqing; Li, Ming; Chen, Haihong; Zhou, Lian] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China  
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ISSN:0267-9477

eISSN:1364-5544

**ESI 高被引论文: Y**

**ESI 热点论文: N**

**输出日期: 2023-01-25**

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热点论文：

29 record(s) printed from Clarivate Web of Science

第 1 条，共 29 条

标题: Science Requirements and Detector Concepts for the Electron-Ion Collider

作者: Khalek, RA (Khalek, R. Abdul); Accardi, A (Accardi, A.); Adam, J (Adam, J.); Adamiak, D (Adamiak, D.); Akers, W (Akers, W.); Albaladejo, M (Albaladejo, M.); Al-bataineh, A (Al-bataineh, A.); Alexeev, MG (Alexeev, M. G.); Ameli, F (Ameli, F.); Antonioli, P (Antonioli, P.); Armesto, N (Armesto, N.); Armstrong, WR (Armstrong, W. R.); Arratia, M (Arratia, M.); Arrington, J (Arrington, J.); Asaturyan, A (Asaturyan, A.); Asai, M (Asai, M.); Aschenauer, EC (Aschenauer, E. C.); Aune, S (Aune, S.); Avagyan, H (Avagyan, H.); Gayoso, CA (Gayoso, C. Ayerbe); Azmoun, B (Azmoun, B.); Bacchetta, A (Bacchetta, A.); Baker, MD (Baker, M. D.); Barbosa, F (Barbosa, F.); Barion, L (Barion, L.); Barish, KN (Barish, K. N.); Barry, PC (Barry, P. C.); Battaglieri, M (Battaglieri, M.); Bazilevsky, A (Bazilevsky, A.); Behera, NK (Behera, N. K.); Benmokhtar, F (Benmokhtar, F.); Berdnikov, VV (Berdnikov, V. V.); Bernauer, JC (Bernauer, J. C.); Bertone, V (Bertone, V); Bhattacharya, S (Bhattacharya, S.); Bissolotti, C (Bissolotti, C.); Boer, D (Boer, D.); Boglione, M (Boglione, M.); Boora, P (Boora, P.); Borsa, I (Borsa, I); Bossu, F (Bossu, F.); Bozzi, G (Bozzi, G.); Brandenburg, JD (Brandenburg, J. D.); Brei, N (Brei, N.); Bressan, A (Bressan, A.); Brooks, WK (Brooks, W. K.); Bufalino, S (Bufalino, S.); Bukhari, MHS (Bukhari, M. H. S.); Burkert, V (Burkert, V); Buttimore, NH (Buttimore, N. H.); Camsonne, A (Camsonne, A.); Celentano, A (Celentano, A.); Celiberto, FG (Celiberto, F. G.); Chang, W (Chang, W.); Chatterjee, C (Chatterjee, C.); Chen, K (Chen, K.); Chetry, T (Chetry, T.); Chiarusi, T (Chiarusi, T.); Chien, YT (Chien, Y-T); Chiosso, M (Chiosso, M.); Chu, X (Chu, X.); Chudakov, E (Chudakov, E.); Cicala, G (Cicala, G.); Cisbani, E (Cisbani, E.); Cloet, IC (Cloet, I. C.); Cocuzza, C (Cocuzza, C.); Cole, PL (Cole, P. L.); Colella, D (Colella, D.); Collins, JL (Collins, J. 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来源出版物: NUCLEAR PHYSICS A 卷: 1026 文献号: 122447 DOI: 10.1016/j.nuclphysa.2022.122447 提前访问日期: AUG 2022 出版年: OCT 2022

Web of Science 核心合集中的 "被引频次": 20

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摘要: This report describes the physics case, the resulting detector requirements, and the evolving detector concepts for the experimental program at the Electron-Ion Collider (EIC). The EIC will be a powerful new high-luminosity facility in the United States with the capability to collide high-energy electron beams with high-energy proton and ion beams, providing access to those regions in the nucleon and nuclei where their structure is dominated by gluons. Moreover, polarized beams in the EIC will give unprecedented access to the spatial and spin structure of the proton, neutron, and light ions. The studies leading to this document were commissioned and organized by the EIC User Group with the objective of advancing the state and detail of the physics program and developing detector concepts that meet the emerging requirements in preparation for the realization of the EIC. The effort aims to provide the basis for further development of concepts for experimental equipment best suited for the science needs, including the importance of two complementary detectors and interaction regions.

This report consists of three volumes. Volume I is an executive summary of our findings and developed concepts. In Volume II we describe studies of a wide range of physics measurements and the emerging requirements on detector acceptance and performance. Volume III discusses general-purpose detector concepts and the underlying technologies to meet the physics requirements. These considerations will form the basis for a world-class experimental program that aims to increase our understanding of the fundamental structure of all visible matter.

入藏号: WOS:000858728200001

文献类型: Review

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ESI 高被引论文: N

ESI 热点论文: Y

输出日期: 2023-01-25

第 2 条，共 29 条

标题: The Causal Pathway of Rural Human Settlement, Livelihood Capital, and Agricultural Land Transfer Decision-Making: Is It Regional Consistency?

作者: Wang, WW (Wang, Weiwen); Gong, J (Gong, Jian); Wang, Y (Wang, Ying); Shen, Y (Shen, Yang)

来源出版物: LAND 卷: 11 期: 7 文献号: 1077 DOI: 10.3390/land11071077 出版年: JUL 2022

Web of Science 核心合集中的 "被引频次": 6

被引频次合计: 6

摘要: Despite the increasing interest in understanding the mechanism of household livelihood decisions to increase household livelihood welfare, the combined role of livelihood capitals and human settlements in livelihood decisions is unclear. Therefore, in this paper we carried out extensive empirical research to explore the causal pathway between human settlements (including infrastructure, public services, and social governance) and livelihood capitals (including human, natural, physical, financial, and social capitals) on agricultural land transfer, taking employment choices as an intermediary factor. On this basis, this study analyzed the regional differences in the decision-making mechanisms of agricultural land transfer behaviors in eastern, central, and western regions of China through a multi-group structural equation model. The results demonstrated that capital accumulation can directly increase the possibility of agricultural land inflow (beta = 0.130, p < 0.01), but can indirectly reduce the dependence on agricultural land by stimulating non-agricultural employment (beta = -0.613, p < 0.01). The improvement in human settlement promotes the agricultural land inflow (outside the western region) and indirectly enhances the willingness to enter into agriculture. The employment choices play a significant mediating role by strengthening the livelihood capitals and weakening human settlements. To achieve the intense agricultural development and sustainable development of rural areas, the improvement of both rural human settlements and household livelihood capitals should be considered.

入藏号: WOS:000833725700001

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 3 条，共 29 条

标题: Metaheuristic-based support vector regression for landslide displacement prediction: a comparative study

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来源出版物: LANDSLIDES 卷: 19 期: 10 页: 2489-2511 DOI: 10.1007/s10346-022-01923-6 提前访问日期: JUN 2022 出版年: OCT 2022

Web of Science 核心合集中的 "被引频次": 25

被引频次合计: 25

摘要: Recently, integrated machine learning (ML) metaheuristic algorithms, such as the artificial bee colony (ABC) algorithm, genetic algorithm (GA), gray wolf optimization (GWO) algorithm, particle swarm optimization (PSO) algorithm, and water cycle algorithm (WCA), have become predominant approaches for landslide displacement prediction. However, these algorithms suffer from poor reproducibility across replicate cases. In this study, a hybrid approach integrating k-fold cross validation (CV), metaheuristic support vector regression (SVR), and the nonparametric Friedman test is proposed to enhance reproducibility. The five previously mentioned metaheuristics were compared in terms of accuracy, computational time, robustness, and convergence. The results obtained for the Shuping and Baishuihe landslides demonstrate that the hybrid approach can be utilized to determine the optimum hyperparameters and present statistical significance, thus enhancing accuracy and reliability in ML-based prediction. Significant differences were observed among the five metaheuristics. Based on the Friedman test, which was performed on the root mean square error (RMSE), Kling-Gupta efficiency (KGE), and computational time, PSO is recommended for hyperparameter tuning for SVR-based displacement prediction due to its ability to maintain a balance between precision, computational time, and robustness. The nonparametric Friedman test is promising for presenting statistical significance, thus enhancing reproducibility.

入藏号: WOS:000818622400001

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 4 条，共 29 条

标题: Intelligent Oil Production Stratified Water Injection Technology

作者: Cheng, HL (Cheng, Hanlie); Yang, D (Yang, Dong); Lu, CS (Lu, Changsong); Qin, Q (Qin, Qiang); Cadasse, D (Cadasse, David)

来源出版物: WIRELESS COMMUNICATIONS & MOBILE COMPUTING 卷: 2022 文献号: 3954446 DOI: 10.1155/2022/3954446 出版年: JUN 23 2022

Web of Science 核心合集中的 "被引频次": 24

被引频次合计: 24

摘要: As the driving energy to deal with the decrease of interlayer pressure caused by continuous oil production, the layered water injection technology has the characteristics of inhibiting the decrease of oil production and slowing down the increase of oil/gas ratio. In engineering, water injection technology is often used to improve the properties of crude oil, such as excessive viscosity, weak liquidity, and depleted storage, to avoid the formation of dead oil. Injecting appropriate amount of water into different production horizons can effectively maintain the formation water injection pressure, improve the sustainable development speed of the oilfield, ensure the oil production and effectively control the production cost. It is of great value to petroleum engineering and has been widely concerned by the industrial and academic circles at home and abroad. With the continuous development of oilfields over the years, most oilfields have become high-water-cut oilfields. Through the existing layered water injection technology, there are defects such as high labor cost, low operating efficiency, and long commissioning cycle. The ratio of water injection cost to constant increase gradually decreases, and the technical shortcomings become more and more obvious, which is difficult to meet production needs. It is urgent to study and optimize water injection technology scheme to meet oilfield production and technology iteration. In recent years, electronic technology, communication technology, automatic control technology, and other advanced production technology applied to geological exploration, logging technology fields such as engineering, oilfield development is towards integration and intelligent direction, which makes the advanced control and real-time communication intelligent power precision, and the layered water injection technology is possible. This paper summarizes the development history and status quo of oil recovery stratified water injection technology at home and abroad and points out that there are technical bottlenecks and development limitations in the development of water injection technology at present. Focusing on the current hot spots of intelligent oil recovery stratified water injection technology, the advantages and disadvantages of various intelligent water injection technology are compared and analyzed. It provides a certain theoretical reference value for the theoretical research and engineering application of intelligent stratified water injection technology to the equipment design and production of oilfield production and oil recovery technology research institutes and technology and equipment manufacturers.

入藏号: WOS:000838053900009

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 5 条，共 29 条

标题: Challenges for photocatalytic overall water splitting

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来源出版物: CHEM 卷: 8 期: 6 页: 1567-1574 DOI: 10.1016/j.chempr.2022.04.013 提前访问日期: JUN 2022 出版年: JUN 9 2022

Web of Science 核心合集中的 "被引频次": 41

被引频次合计: 41

摘要: The hydrogen economy is a sunrise industry, which is considered the ultimate solution to power the future society. Photocatalytic overall water splitting is projected as a potential technology for H2 production. However, its performance is still far from meeting the criteria for large-scale production. This paper argues that photocatalytic overall water splitting is theoretically and practically hard to achieve. The limiting factors, including unfavorable thermodynamics, slow kinetics, dissolved oxygen, and rapid backward reaction, are discussed. This paper is expected to give readers a better understanding of the photocatalytic overall water splitting and analyze the associated challenges in every subtle aspect.

入藏号: WOS:000814058100008

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 6 条，共 29 条

标题: Non-Noble Plasmonic Metal-Based Photocatalysts

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来源出版物: CHEMICAL REVIEWS 卷: 122 期: 11 页: 10484-10537 DOI: 10.1021/acs.chemrev.1c00473 出版年: JUN 8 2022

Web of Science 核心合集中的 "被引频次": 65

被引频次合计: 65

摘要: Solar-to-chemical energy conversion via heterogeneous photocatalysis is one of the sustainable approaches to tackle the growing environmental and energy challenges. Among various promising photocatalytic materials, plasmonic-driven photocatalysts feature prominent solar-driven surface plasmon resonance (SPR). Non-noble plasmonic metals (NNPMs)-based photocatalysts have been identified as a unique alternative to noble metal-based ones due to their advantages like earth-abundance, cost-effectiveness, and large-scale application capability. This review comprehensively summarizes the most recent advances in the synthesis, characterization, and properties of NNPMs-based photocatalysts. After introducing the fundamental principles of SPR, the attributes and functionalities of NNPMs in governing surface/interfacial photocatalytic processes are presented. Next, the utilization of NNPMs-based photocatalytic materials for the removal of pollutants, water splitting, CO2 reduction, and organic transformations is discussed. The review concludes with current challenges and perspectives in advancing the NNPMs-based photocatalysts, which are timely and important to plasmon-based photocatalysis, a truly interdisciplinary field across materials science, chemistry, and physics.

入藏号: WOS:000810028800001

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 7 条，共 29 条

标题: A Pareto-based hybrid iterated greedy algorithm for energy-efficient scheduling of distributed hybrid flowshop

作者: Lu, C (Lu, Chao); Liu, Q (Liu, Qiao); Zhang, B (Zhang, Biao); Yin, L (Yin, Lvjiang)

来源出版物: EXPERT SYSTEMS WITH APPLICATIONS 卷: 204 文献号: 117555 DOI: 10.1016/j.eswa.2022.117555 提前访问日期: MAY 2022 出版年: OCT 15 2022

Web of Science 核心合集中的 "被引频次": 28

被引频次合计: 28

摘要: Due to its practicality, hybrid flowshop scheduling problem (HFSP) with productivity objective has been extensively explored. However, studies on HFSP considering green objective in distributed production environment are quite limited. Moreover, the current manufacturing mode is gradually evolving toward distributed coproduction mode. Thus, this paper investigated a distributed hybrid flowshop scheduling problem (DHFSP) with objectives of minimization the makespan and total energy consumption (TEC). To address this problem, this paper designed a Pareto-based multi-objective hybrid iterated greedy algorithm (MOHIG) by integrating the merits of genetic operator and iterated greedy heuristic. In this MOHIG, firstly, one cooperative initialization strategy is proposed to boost initial solutions' quality based on the previous experience and rules. Secondly, one knowledge-based multi-objective local search method is invented to enhance the exploitation capability according to characteristics of problem. Thirdly, an energy-saving technique is developed to decrease the idle energy consumption of machine tools. Furthermore, the effectiveness of each improvement component of MOHIG is assessed by three common indicators. Finally, the proposed MOHIG algorithm is compared with other multi-objective optimization algorithms, including SPEA2, MOEA/D, and NSGAII. Experimental results indicate that the proposed MOHIG outperforms its compared algorithms in solving this problem. In addition, this research can better guide practical production in some certain environments.

入藏号: WOS:000819436600009

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 8 条，共 29 条

标题: Cross Orogenic Belts in Central China: Implications for the tectonic and paleogeographic evolution of the East Asian continental collage

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来源出版物: GONDWANA RESEARCH 卷: 109 页: 18-88 DOI: 10.1016/j.gr.2022.04.012 提前访问日期: MAY 2022 出版年: SEP 2022

Web of Science 核心合集中的 "被引频次": 6

被引频次合计: 7

摘要: The East Asian continent records a complex geologic and tectonic history that involved the amalgamation of several small-to medium-sized blocks from Laurasia or Gondwana. The China continent is located at the core of East Asia, and is the key to understanding the formation and evolution of the East Asian Continent. The most important tectonic framework controlling the formation and evolution of the main China continent is the EW-trending Central China Orogenic Belt and the NS-trending Helan-Chuandian Orogenic Belt, defined as the 'Cross Orogenic Belts'. The former includes, from east to west, the Qinling, Qilian and Kunlun Orogens, which were formed by the subduction-collision between the southern and northern continental blocks during the Early Paleozoic-Triassic and constitute the mainland of China Continent. Following this, the Central China Orogenic Belt was overprinted by the Mesozoic to Cenozoic intracontinental orogenic events, resulting in a prominent north and south division of geology, geography, ecology, environment, economy and culture. The latter inherited the Paleoproterozoic and the Neoproterozoic plate tectonic frameworks in its north and south, respectively, and was gradually transformed into the continental margin of the Paleo-Asian Ocean or Paleo-Tethys tectonic domain. Associated with the Neo-Tethys tectonic evolution, it evolved into the eastern boundary of the uplift and expansion of the Tibetan Plateau, controlling the Late Mesozoic-Cenozoic reverse evolution of the western and eastern China Continent. The Cross Orogenic Belts experienced multiple phases of uplift, which were dominated by deep geological process together with surface geomorphologic influence. The uplift of the Cross Orogenic Belts resulted in differential evolution of the climate, environment, as well as economy and culture in four quadrants of the China Continent.(c) 2022 International Association for Gondwana Research. Published by Elsevier B.V. All rights reserved.

入藏号: WOS:000804564000001

文献类型: Review

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ESI 高被引论文: N

ESI 热点论文: Y

输出日期: 2023-01-25

第 9 条，共 29 条

标题: Digital economy and carbon emission performance: Evidence at China's city level

作者: Zhang, W (Zhang, Wei); Liu, XM (Liu, Xuemeng); Wang, D (Wang, Die); Zhou, JP (Zhou, Jianping)

来源出版物: ENERGY POLICY 卷: 165 文献号: 112927 DOI: 10.1016/j.enpol.2022.112927 提前访问日期: APR 2022 出版年: JUN 2022

Web of Science 核心合集中的 "被引频次": 49

被引频次合计: 50

摘要: This paper discusses the effect and mechanisms of digital economy (diec) on carbon emission performance (cop). Specifically, based on the panel data of 277 cities in China from 2011 to 2019, carbon emission performance and digital economy at the city level were evaluated through global super efficiency Epsilon-Based Measure (EBM) with unexpected output, and the vertical and horizontal scatter degree method, respectively. The OLS, mediation effect model, threshold model and spatial Durbin model (SDM) were adopted to investigate the nexus of diec and cop. The results show that: First, digital economy improves carbon emission performance, and this conclusion holds even after a series of robustness tests and endogenous treatment. The main impact mechanisms are energy intensity (ei), energy consumption scale (ec) and urban afforestation. And the effect and its impact mechanisms show regional heterogeneity. Second, under different levels of energy consumption structure, ei, ec, government intervention and urban afforestation, the impact of diec on cop is non-linear. Third, there's a spatial effect between diec and cop. The impact of diec on cop is significantly positive in local cities, while insignificant in the neighboring cities. Based on the above conclusions, specific recommendations are proposed for diec to improve cop.

入藏号: WOS:000793127000016

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 10 条，共 29 条

标题: Bi-CLKT: Bi-Graph Contrastive Learning based Knowledge Tracing

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来源出版物: KNOWLEDGE-BASED SYSTEMS 卷: 241 文献号: 108274 DOI: 10.1016/j.knosys.2022.108274 提前访问日期: FEB 2022 出版年: APR 6 2022

Web of Science 核心合集中的 "被引频次": 56

被引频次合计: 56

摘要: The goal of Knowledge Tracing (KT) is to estimate how well students have mastered a concept based on their historical learning of related exercises. The benefit of knowledge tracing is that students' learning plans can be better organised and adjusted, and interventions can be made when necessary. With the recent rise of deep learning, Deep Knowledge Tracing (DKT) has utilised Recurrent Neural Networks (RNNs) to accomplish this task with some success. Other works have attempted to introduce Graph Neural Networks (GNNs) and redefine the task accordingly to achieve significant improvements. However, these efforts suffer from at least one of the following drawbacks: (1) they pay too much attention to details of the nodes rather than to high-level semantic information; (2) they struggle to effectively establish spatial associations and complex structures of the nodes; and (3) they represent either concepts or exercises only, without integrating them. Inspired by recent advances in self-supervised learning, we propose a Bi-Graph Contrastive Learning based Knowledge Tracing (Bi-CLKT) to address these limitations. Specifically, we design a two-layer comparative learning scheme based on an "exercise-to-exercise "(E2E) relational subgraph. It involves node-level contrastive learning of subgraphs to obtain discriminative representations of exercises, and graph-level contrastive learning to obtain discriminative representations of concepts. Moreover, we designed a joint contrastive loss to obtain better representations and hence better prediction performance. Also, we explored two different variants, using RNN and memory-augmented neural networks as the prediction layer for comparison to obtain better representations of exercises and concepts respectively. Extensive experiments on four real-world datasets show that the proposed Bi-CLKT and its variants outperform other baseline models. (c) 2022 Elsevier B.V. All rights reserved.

入藏号: WOS:000788730900006

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 11 条，共 29 条

标题: Sedimentary Facies Controls for Reservoir Quality Prediction of Lower Shihezi Member-1 of the Hangjinqi Area, Ordos Basin

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来源出版物: MINERALS 卷: 12 期: 2 文献号: 126 DOI: 10.3390/min12020126 出版年: FEB 2022

Web of Science 核心合集中的 "被引频次": 22

被引频次合计: 22

摘要: The tight gas reserves in the Hangjinqi area are estimated at 700 x 109 m(3). Since the exploration of the Hangjinqi, numerous wells are already drilled. However, the Hangjinqi remains an exploration area and has yet to become a gas field. Identifying a paleo-depositional framework such as braided channels is beneficial for exploration and production companies. Further, braided channels pose drilling risks and must be properly identified prior to drilling. Henceforth, based on the significance of paleochannels, this study is focused on addressing the depositional framework and sedimentary facies of the first member (P(2)x(1)) of the lower Shihezi formation (LSF) for reservoir quality prediction. Geological modeling, seismic attributes, and petrophysical modeling using cores, logs, interval velocities, and 3D seismic data are employed. Geological modeling is conducted through structural maps, thickness map, and sand-ratio map, which show that the northeastern region is uplifted compared to northwestern and southern regions. The sand-ratio map showed that sand is accumulated in most of the regions within member-1. Interval velocities are incorporated to calibrate the acoustic impedance differences of mudstone and sandstone lithologies, suggesting that amplitude reflection is reliable and amplitude-dependent seismic attributes can be employed. The Root Mean Square (RMS) attribute confirmed the presence of thick-bedded braided channels. The results of cores and logging also confirmed the presence of braided channels and channel-bars. The test results of wells J34 and J72 shows that the reservoir quality within member-1 of LSF is favorable for gas production within the Hangjinqi area.

入藏号: WOS:000766542200001

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 12 条，共 29 条

标题: Impacts of Drought and Climatic Factors on Vegetation Dynamics in the Yellow River Basin and Yangtze River Basin, China

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来源出版物: REMOTE SENSING 卷: 14 期: 4 文献号: 930 DOI: 10.3390/rs14040930 出版年: FEB 2022

Web of Science 核心合集中的 "被引频次": 24

被引频次合计: 24

摘要: Understanding the impacts of drought and climate change on vegetation dynamics is of great significance in terms of formulating vegetation management strategies and predicting future vegetation growth. In this study, Pearson correlation analysis was used to investigate the correlations between drought, climatic factors and vegetation conditions, and linear regression analysis was adopted to investigate the time-lag and time-accumulation effects of climatic factors on vegetation coverage based on the standardized evapotranspiration deficit index (SEDI), normalized difference vegetation index (NDVI), and gridded meteorological dataset in the Yellow River Basin (YLRB) and Yangtze River Basin (YTRB), China. The results showed that (1) the SEDI in the YLRB showed no significant change over time and space during the growing season from 1982 to 2015, whereas it increased significantly in the YTRB (slope = 0.013/year, p < 0.01), and more than 40% of the area showed a significant trend of wetness. The NDVI of the two basins, YLRB and YTRB, increased significantly at rate of 0.011/decade and 0.016/decade, respectively (p < 0.01). (2) Drought had a significant impact on vegetation in 49% of the YLRB area, which was mainly located in the northern region. In the YTRB, the area significantly affected by drought accounted for 21% of the total area, which was mainly distributed in the Sichuan Basin. (3) In the YLRB, both temperature and precipitation generally had a one-month accumulated effect on vegetation conditions, while in the YTRB, temperature was the major factor leading to changes in vegetation. In most of the area of the YTRB, the effect of temperature on vegetation was also a one-month accumulated effect, but there was no time effect in the Sichuan Basin. Considering the time effects, the contribution of climatic factors to vegetation change in the YLRB and YTRB was 76.7% and 63.2%, respectively. The explanatory power of different vegetation types in the two basins both increased by 2% to 6%. The time-accumulation effect of climatic factors had a stronger explanatory power for vegetation growth than the time-lag effect.

入藏号: WOS:000764832300001

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 13 条，共 29 条

标题: Emerging S-Scheme Photocatalyst

作者: Zhang, LY (Zhang, Liuyang); Zhang, JJ (Zhang, Jianjun); Yu, HG (Yu, Huogen); Yu, JG (Yu, Jiaguo)

来源出版物: ADVANCED MATERIALS 卷: 34 期: 11 文献号: 2107668 DOI: 10.1002/adma.202107668 提前访问日期: JAN 2022 出版年: MAR 2022

Web of Science 核心合集中的 "被引频次": 283

被引频次合计: 283

摘要: Photocatalysis is a green technology to use ubiquitous and intermittent sunlight. The emerging S-scheme heterojunction has demonstrated its superiority in photocatalysis. This article covers the state-of-the-art progress and provides new insights into its general designing criteria. It starts with the challenges confronted by single photocatalyst from the perspective of energy dissipation by borrowing the common behaviors in the dye molecule. Subsequently, other problems faced by single photocatalyst are summarized. Then a viable solution for these problems is the construction of heterojunctions. To overcome the problems and mistakes of type-II and Z-scheme heterojunctions, S-scheme heterojunction is proposed and the underlying reaction mechanism is summarized. Afterward, the design principles for S-scheme heterojunction are proposed and four types of S-scheme heterojunctions are suggested. Following this, direct characterization techniques for testifying the charge transfer in S-scheme heterojunction are presented. Finally, different photocatalytic applications of S-scheme heterojunctions are summarized. Specifically, this work endeavors to clarify the critical understanding on curved Fermi level in S-scheme heterojunction interface, which can help strengthen and advance the fundamental theories of photocatalysis. Moreover, the current challenges and prospects of the S-scheme heterojunction photocatalyst are critically discussed.

入藏号: WOS:000748794300001

文献类型: Review

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 14 条，共 29 条

标题: Self-Supervised Locality Preserving Low-Pass Graph Convolutional Embedding for Large-Scale Hyperspectral Image Clustering

作者: Ding, Y (Ding, Yao); Zhang, ZL (Zhang, Zhili); Zhao, XF (Zhao, Xiaofeng); Cai, YM (Cai, Yaoming); Li, SY (Li, Siye); Deng, B (Deng, Biao); Cai, WW (Cai, Weiwei)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷: 60 文献号: 5536016 DOI: 10.1109/TGRS.2022.3198842 出版年: 2022

Web of Science 核心合集中的 "被引频次": 16

被引频次合计: 16

摘要: Due to prior knowledge deficiency, large spectral variability, and high dimension of hyperspectral image (HSI), HSI clustering is extremally a fundamental but challenging task. Deep clustering methods have achieved remarkable success and have attracted increasing attention in unsupervised HSI classification (HSIC). However, the poor robustness, adaptability, and feature presentation limit their practical applications to complex large-scale HSI datasets. Thus, this article introduces a novel self-supervised locality preserving low-pass graph convolutional embedding method (L2GCC) for large-scale hyperspectral image clustering. Specifically, a spectral-spatial transformation HSI preprocessing mechanism is introduced to learn superpixel-level spectral-spatial features from HSI and reduce the number of graph nodes for subsequent network processing. In addition, locality preserving low-pass graph convolutional embedding autoencoder is proposed, in which the low-pass graph convolution and layerwise graph attention are designed to extract the smoother features and preserve layerwise locality features, respectively. Finally, we develop a self-training strategy, in which a self-training clustering objective employs soft labels to supervise the clustering process and obtain appropriate hidden representations for node clustering. L2GCC is an end-to-end training network, which is jointly optimized by graph reconstruction loss and self-training clustering loss. On Indian Pines, Salinas, and University of Houston 2013 datasets, the clustering accuracy overall accuracies (OAs) of the proposed L2GCC are 73.51%, 83.15%, and 64.12%, respectively.

入藏号: WOS:000849855100014

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 15 条，共 29 条

标题: Step-by-Step Mechanism Insights into the TiO2/Ce2S3 S-Scheme Photocatalyst for Enhanced Aniline Production with Water as a Proton Source

作者: Xu, FY (Xu, Feiyan); Meng, K (Meng, Kai); Cao, S (Cao, Shuang); Jiang, CH (Jiang, Chenhui); Chen, T (Chen, Tao); Xu, JS (Xu, Jingsan); Yu, JG (Yu, Jiaguo)

来源出版物: ACS CATALYSIS 卷: 12 期: 1 页: 164-172 DOI: 10.1021/acscatal.1c04903 提前访问日期: DEC 2021 出版年: JAN 7 2022

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 43

摘要: Exploring heterostructured photocatalysts for the photocatalytic hydrogenation reaction with water as a proton source and investigating the corresponding intrinsic step-by-step mechanism are of great interest. Here, we develop an S-scheme heterojunction through theoretical design and carried out solvothermal growth of Ce2S3 nanoparticles (NPs) onto electrospun TiO2 nanofibers. The low-dimensional (0D/1D) heterostructure unveils enhanced photocatalytic activity for aniline production by nitrobenzene hydrogenation with water as a proton source. Density functional theory (DFT) calculations indicate the electrons transfer from Ce2S3 to TiO2 upon hybridization due to their Fermi level difference and creates an internal electric field at the interface, driving the separation of the photoexcited charge carriers, which is authenticated by in situ X-ray photoelectron spectroscopy along with femtosecond transient absorption spectroscopy. The step-by-step reaction mechanism of the photocatalytic nitrobenzene hydrogenation to yield aniline is revealed by in situ diffuse reflectance infrared Fourier transform spectroscopy, associated with DFT computational prediction.

入藏号: WOS:000731980100001

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ESI 高被引论文: N

ESI 热点论文: Y

输出日期: 2023-01-25

第 16 条，共 29 条

标题: Hierarchically Porous ZnO/g-C3N4S-Scheme Heterojunction Photocatalyst for Efficient H2O2 Production

作者: Liu, BW (Liu, Bowen); Bie, CB (Bie, Chuanbiao); Zhang, Y (Zhang, Yong); Wang, LX (Wang, Linxi); Li, YJ (Li, Youji); Yu, JG (Yu, Jiaguo)

来源出版物: LANGMUIR 卷: 37 期: 48 页: 14114-14124 DOI: 10.1021/acs.langmuir.1c02360 出版年: DEC 7 2021

Web of Science 核心合集中的 "被引频次": 46

被引频次合计: 46

摘要: The design of photocatalysts with hierarchical pore sizes is an effective method to improve mass transport, enhance light absorption, and increase specific surface area. Moreover, the construction of a heterojunction at the interface of two semiconductor photocatalysts with suitable band positions plays a crucial role in separating and transporting charge carriers. Herein, ZIF-8 and urea are used as precursors to prepare hierarchically porous ZnO/g-C3N4 S-scheme heterojunction photocatalysts through a two-step calcination method. This S-scheme hetero- junction photocatalyst shows high activity toward photocatalytic H2O2 production, which is 3.4 and 5.0 times higher than that of pure g-C3N4 and ZnO, respectively. The mechanism of charge transfer and separation within the S-scheme heterojunction is studied by Kelvin probe, in situ irradiated X-ray photoelectron spectroscopy (ISI-XPS), and electron paramagnetic resonance (EPR). This research provides an idea of designing S-scheme heterojunction photocatalysts with hierarchical pores in efficient photocatalytic hydrogen peroxide production.

入藏号: WOS:000749668100017

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ESI 高被引论文: N

ESI 热点论文: Y

输出日期: 2023-01-25

第 17 条，共 29 条

标题: Tissue-derived carbon microbelt paper: a high-initial-coulombic-efficiency and low-discharge-platform K+-storage anode for 4.5 V hybrid capacitors

作者: Zhang, TQ (Zhang, Taoqiu); Mao, ZF (Mao, Zhiefei); Shi, XJ (Shi, Xiaojun); Jin, J (Jin, Jun); He, BB (He, Beibei); Wang, R (Wang, Rui); Gong, YS (Gong, Yansheng); Wang, HW (Wang, Huanwen)

来源出版物: ENERGY & ENVIRONMENTAL SCIENCE 卷: 15 期: 1 页: 158-168 DOI: 10.1039/d1ee03214c 提前访问日期: NOV 2021 出版年: JAN 19 2022

Web of Science 核心合集中的 "被引频次": 60

被引频次合计: 60

摘要: Hard carbon (HC) is a promising anode material for K+-storage due to its randomly oriented turbostratic structure. However, most reported HC anodes exhibit low initial coulombic efficiency (ICE) and no obvious discharge platform during K+-intercalation/deintercalation, thus restricting their practical application. Herein, cheap and renewable sanitary tissue is utilized as the precursor to construct a flexible self-supporting hard carbon microbelt paper (HCMB). As a binder-free anode, the HCMB can achieve a high ICE value of 88% with a high charge capacity below 1 V (204 mA h g(-1) at 100 mA g(-1)), excellent rate capability (151 mA h g(-1) at 1000 mA g(-1)) and superior cycling stability in a conventional KPF6-based electrolyte. More importantly, the HCMB-based anodes exhibit a rather low discharge platform, which is close to a graphite anode (0.25 V vs. K/K+). To demonstrate its practical use, a novel 4.5 V potassium ion capacitor (PIC) device is successfully constructed based on the HCMB anode and an activated carbon cathode together with a gel polymer electrolyte. The energy density of this hybrid system is up to 152 W h kg(-1), and is still maintained as high as 112 W h kg(-1) at a high power density of 17 500 W kg(-1). In addition, the effect of the carbonization temperature on the K+-storage behavior of HCMB and its comparison with carbon counterparts (graphite and soft carbon) are systematically investigated.

入藏号: WOS:000728790200001

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 18 条，共 29 条

标题: Defective g-C3N4/covalent organic framework van der Waals heterojunction toward highly efficient S-scheme CO2 photoreduction

作者: Wang, JP (Wang, Jiangpeng); Yu, Y (Yu, Yue); Cui, JY (Cui, Jiayi); Li, XN (Li, Xinran); Zhang, YL (Zhang, Yilin); Wang, C (Wang, Chao); Yu, XL (Yu, Xuelian); Ye, JH (Ye, Jinhua)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 301 文献号: 120814 DOI: 10.1016/j.apcatb.2021.120814 提前访问日期: OCT 2021 出版年: FEB 2022

Web of Science 核心合集中的 "被引频次": 58

被引频次合计: 58

摘要: In this work, a novel van der Waals (vdW) heterojunction composite combining g-C3N4 with nitrogen vacancies and Tp-Tta COF manifests effective interface contact area and excellent photocatalytic CO2 reduction performance. First-principles density functional theory calculation and experimental results suggest that the presence of nitrogen vacancies in g-C3N4 can widen the Fermi level gap between C3N4 (NH) and Tp-Tta COF, promoting the recombination of invalid photogenerated carriers through S-scheme pathway. Benefitted from the accelerated transfer of photogenerated charges at the vdW heterostructure interface, the deactivation of oxygen vacancies in C3N4 (NH)/COF is prevented and much higher photocatalytic activity and stability are obtained. The efficient electron transfer and the affinity of Tp-Tta for CO2 are beneficial to the enhanced CO selectivity. This work provides insights for the design of S-scheme heterojunction photocatalyst for CO2 reduction.

入藏号: WOS:000712025800003

文献类型: Article

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ESI 高被引论文: N

ESI 热点论文: Y

输出日期: 2023-01-25

第 19 条，共 29 条

标题: Why travelers switch to the sharing accommodation platforms? A push-pull-mooring framework

作者: Chi, MM (Chi, Maomao); Wang, JJ (Wang, Junjing); Luo, X (Luo, Xin (Robert)); Li, H (Li, Han)

来源出版物: INTERNATIONAL JOURNAL OF CONTEMPORARY HOSPITALITY MANAGEMENT 卷: 33 期: 12 页: 4286-4310 DOI: 10.1108/IJCHM-02-2021-0253 提前访问日期: OCT 2021 出版年: NOV 16 2021

Web of Science 核心合集中的 "被引频次": 16

被引频次合计: 16

摘要: Purpose Drawing on and extending the push-pull-mooring (PPM) framework, this paper aims to empirically explore the influencing mechanism of traveler switching intention from the hotel reservation platforms to the sharing accommodation platforms (SAPs). Design/methodology/approach This study adopts structural equation modeling to analyze the 543 responses collected among hotel reservation platforms and SAPs travelers. Findings The results support the positive effect of both push factors (e.g. dissatisfaction with product, service and information quality of hotels on the hotel reservation platform) and pull factors (e.g. price value, authenticity, interaction, home benefits and novelty of SAPs) on traveler switching intention. Except for the negative effect of switching cost, other mooring factors including prior switching experience and social influence positively affect traveler switching intention. The authors also found the switching cost negatively and prior switching experience positively moderated the push effects on traveler switching intention, while the social influence positively moderated the pull effects on traveler switching intention. Research limitations/implications Recommendations of future SAP participation research to consider the competing platforms, the unique experiences of SAPs and mooring factors. Examining the factors of different sources is also useful for practitioners to better understand travelers' demands and to improve the overall welfare of travelers. Originality/value This paper embraces an extended PPM framework to explore traveler switching intention in online travel platforms. Moreover, this paper provides unique insights into the switching behavior from the hotel reservation platforms to the SAPs.

入藏号: WOS:000705081100001

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ESI 高被引论文: N

ESI 热点论文: Y

输出日期: 2023-01-25

第 20 条，共 29 条

标题: CsPbBr3 Nanocrystal Induced Bilateral Interface Modification for Efficient Planar Perovskite Solar Cells

作者: Zhang, JJ (Zhang, Jianjun); Wang, LX (Wang, Linxi); Jiang, CH (Jiang, Chenhui); Cheng, B (Cheng, Bei); Chen, T (Chen, Tao); Yu, JG (Yu, Jiaguo)

来源出版物: ADVANCED SCIENCE 卷: 8 期: 21 文献号: 2102648 DOI: 10.1002/advs.202102648 提前访问日期: SEP 2021 出版年: NOV 2021

Web of Science 核心合集中的 "被引频次": 48

被引频次合计: 48

摘要: Organic-inorganic halide perovskite solar cells (PSCs) have drawn tremendous attention owing to their remarkable photovoltaic performance and simple preparation process. However, conventional wet-chemical synthesis methods inevitably create defects both in the bulk and at the interfaces of perovskites, leading to recombination of charge carriers and reduced stability. Herein, a bilateral interface modification to perovskites by doping room-temperature synthesized CsPbBr3 nanocrystals (CN) is reported. The ultrafast transient absorption measurement reveals that CN effectively suppresses the defect at the SnO2/perovskite interface and boosts the interfacial electron transport. Meanwhile, the in situ Kelvin probe force microscopy and contact potential difference characterizations verify that the CN within the upper part of the perovskites enhances the built-in electric field, facilitating oriented migration of the carriers within the perovskite. Combining the superiorities of CN modifiers on both sides, the bilaterally modified CH3NH3PbI3-based planar PSCs exhibit optimal power conversion efficiency exceeding 20% and improved device stability.

入藏号: WOS:000695164700001

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 21 条，共 29 条

标题: In situ Irradiated XPS Investigation on S-Scheme TiO2@ZnIn2S4 Photocatalyst for Efficient Photocatalytic CO2 Reduction

作者: Wang, LB (Wang, Libo); Cheng, B (Cheng, Bei); Zhang, LY (Zhang, Liuyang); Yu, JG (Yu, Jiaguo)

来源出版物: SMALL 卷: 17 期: 41 文献号: 2103447 DOI: 10.1002/smll.202103447 提前访问日期: SEP 2021 出版年: OCT 2021

Web of Science 核心合集中的 "被引频次": 203

被引频次合计: 203

摘要: Reasonable design of efficient hierarchical photocatalysts has gained significant attention. Herein, a step-scheme (S-scheme) core-shell TiO2@ZnIn2S4 heterojunction is designed for photocatalytic CO2 reduction. The optimized sample exhibits much higher CO2 photoreduction conversion rates (the sum yield of CO, CH3OH, and CH4) than the blank control, i.e., ZnIn2S4 and TiO2. The improved photocatalytic performance can be attributed to the inhibited recombination of photogenerated charge carriers induced by S-scheme heterojunction. The improvement is also attributed to the large specific surface areas and abundant active sites. Meanwhile, S-scheme photogenerated charge transfer mechanism is testified by in situ irradiated X-ray photoelectron spectroscopy, work function calculation, and electron paramagnetic resonance measurements. This work provides an effective strategy for designing highly efficient heterojunction photocatalysts for conversion of solar fuels.

入藏号: WOS:000694986000001

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 22 条，共 29 条

标题: Pt/Fe2O3 with Pt-Fe pair sites as a catalyst for oxygen reduction with ultralow Pt loading

作者: Gao, RJ (Gao, Ruijie); Wang, J (Wang, Jian); Huang, ZF (Huang, Zhen-Feng); Zhang, RR (Zhang, Rongrong); Wang, W (Wang, Wei); Pan, L (Pan, Lun); Zhang, JF (Zhang, Junfeng); Zhu, WK (Zhu, Weikang); Zhang, XW (Zhang, Xiangwen); Shi, CX (Shi, Chengxiang); Lim, J (Lim, Jongwoo); Zou, JJ (Zou, Ji-Jun)

来源出版物: NATURE ENERGY 卷: 6 期: 6 页: 614-623 DOI: 10.1038/s41560-021-00826-5 提前访问日期: MAY 2021 出版年: JUN 2021

Web of Science 核心合集中的 "被引频次": 108

被引频次合计: 109

摘要: Atomically dispersed platinum electrocatalysts for oxygen reduction promise minimized platinum usage, but catalytic activity and selectivity are often low due to unfavourable O-2 adsorption. To circumvent this issue, Gao and colleagues load platinum onto alpha-Fe2O3, making a highly active and stable catalyst with dispersed Pt-Fe pair sites.

Platinum is the archetypal electrocatalyst for oxygen reduction-a key reaction in fuel cells and zinc-air batteries. Although dispersing platinum as single atoms on a support is a promising way to minimize the amount required, catalytic activity and selectivity are often low due to unfavourable O-2 adsorption. Here we load platinum onto alpha-Fe2O3 to construct a highly active and stable catalyst with dispersed Pt-Fe pair sites. We propose that the Pt-Fe pair sites have partially occupied orbitals driven by strong electronic coupling, and can cooperatively adsorb O-2 and dissociate the O=O bond, whereas OH\* can desorb from the platinum site. In alkaline conditions, the catalyst exhibits onset and half-wave potentials of 1.15 V and 1.05 V (versus the reversible hydrogen electrode), respectively, mass activity of 14.9 A mg(Pt)(-1) (at 0.95 V) and negligible activity decay after 50,000 cycles. It also shows better performance than 20% Pt/C in a zinc-air battery and H-2-O-2 fuel cell in terms of specific energy density and platinum utilization efficiency.

入藏号: WOS:000652456000003

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 23 条，共 29 条

标题: Arsenic contamination of groundwater: A global synopsis with focus on the Indian Peninsula

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来源出版物: GEOSCIENCE FRONTIERS 卷: 12 期: 3 文献号: 101079 DOI: 10.1016/j.gsf.2020.08.015 出版年: MAY 2021

Web of Science 核心合集中的 "被引频次": 171

被引频次合计: 174

摘要: More than 2.5 billion people on the globe rely on groundwater for drinking and providing high-quality drinking water has become one of the major challenges of human society. Although groundwater is considered as safe, high concentrations of heavy metals like arsenic (As) can pose potential human health concerns and hazards. In this paper, we present an overviewof the current scenario of arsenic contamination of groundwater in various countries across the globe with an emphasis on the Indian Peninsula. With several newly affected regions reported during the last decade, a significant increase has been observed in the global scenario of arsenic contamination. It is estimated that nearly 108 countries are affected by arsenic contamination in groundwater (with concentration beyond maximum permissible limit of 10 ppb recommended by theWorld Health Organization. The highest among these are from Asia (32) and Europe (31), followed by regions like Africa (20), North America (11), South America (9) and Australia (4). More than 230 million people worldwide, which include 180 million from Asia, are at risk of arsenic poisoning. Southeast Asian countries, Bangladesh, India, Pakistan, China, Nepal, Vietnam, Burma, Thailand and Cambodia, are the most affected. In India, 20 states and 4 Union Territories have so far been affected by arsenic contamination in groundwater. An attempt to evaluate the correlation between arsenic poisoning and aquifer type shows that the groundwater extracted from unconsolidated sedimentary aquifers, particularly those which are located within the younger orogenic belts of the world, are theworst affected. More than 90% of arsenic pollution is inferred to be geogenic. We infer that alluvial sediments are the major source for arsenic contamination in groundwater andwe postulate a strong relation with plate tectonic processes, mountain building, erosion and sedimentation. Prolonged consumption of arsenic-contaminated groundwater results in severe health issues like skin, lung, kidney and bladder cancer; coronary heart disease; bronchiectasis; hyperkeratosis and arsenicosis. Since the major source of arsenic in groundwater is of geogenic origin, the extend of pollution is complexly linked with aquifer geometry and aquifer properties of a region. Therefore, remedialmeasures are to be designed based on the sourcemineral, climatological and hydrogeological scenario of the affected region. The corrective measures available include removing arsenic from groundwater using filters, exploring deeper or alternative aquifers, treatment of the aquifer itself, dilutionmethod by artificial recharge to groundwater, conjunctive use, and installation of nano-filter, among other procedures. The vastmajority of people affected by arsenic contamination in the Asian countries are the poor who live in rural areas and are not aware of the arsenic poisoning and treatment protocols. Therefore, creating awareness and providing proper medical care to these people remain as a great challenge. Very few policy actions have been taken at international level over the past decade to reduce arsenic contamination in drinking water, with the goal of preventing toxic impacts on human health. We recommend that that United Nations Environment Programme (UNEP) andWHO should take stock of the global arsenic poisoning situation and launch a global drive to create awareness among people/medical professionals/health workers/administrators on this global concern. (C) 2021 ChinaUniversity of Geosciences (Beijing) and Peking University.

Production and hosting by Elsevier B.V.

入藏号: WOS:000636463500004

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 24 条，共 29 条

标题: Oxygen Vacant Semiconductor Photocatalysts

作者: Hao, L (Hao, Lin); Huang, HW (Huang, Hongwei); Zhang, YH (Zhang, Yihe); Ma, TY (Ma, Tianyi)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷: 31 期: 25 文献号: 2100919 DOI: 10.1002/adfm.202100919 提前访问日期: APR 2021 出版年: JUN 2021

Web of Science 核心合集中的 "被引频次": 105

被引频次合计: 105

摘要: Semiconductor photocatalysis acts as a sustainable green technology to convert solar energy for environmental purification and production of renewable energy. However, the current photocatalysts suffer from inefficient photoabsorption, rapid recombination of photogenerated electrons and holes, and inadequate surface reactive sites. Introduction of oxygen vacancies (OVs) in photocatalysts has been demonstrated to be an efficacious strategy to solve these issues and improve photocatalytic efficiency. This review systematically summarizes the recent progress in the oxygen vacant semiconductor photocatalysts. Firstly, the formation and characterizations of OVs in semiconductor photocatalysts are briefly introduced. Then, highlighted are the roles of OVs in the photocatalytic reactions of three types of typical oxygen-containing semiconductors, including metal oxides (TiO2, ZnO, WO3, W18O49, MoO3, BiO2-x, SnO2, etc), hydroxides (In(OH)(3), Ln(OH)(3) (Ln=La, Pr, and Nd), Layered double hydroxides) and oxysalts (bismuth-based oxysalts and others) photocatalysts. Moreover, the advanced photocatalytic applications of oxygen vacant semiconductor photocatalysts, such as pollutant removal, H-2 production, CO2 reduction, N-2 fixation and organic synthesis are systematically summarized. Finally, an overview on the current challenges and a prospective on the future of oxygen vacant materials is proposed.

入藏号: WOS:000635877100001

文献类型: Review

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 25 条，共 29 条

标题: Phanerozoic paleotemperatures: The earth's changing climate during the last 540 million years

作者: Scotese, CR (Scotese, Christopher R.); Song, HJ (Song, Haijun); Mills, BJW (Mills, Benjamin J. W.); van der Meer, DG (van der Meer, Douwe G.)

来源出版物: EARTH-SCIENCE REVIEWS 卷: 215 文献号: 103503 DOI: 10.1016/j.earscirev.2021.103503 出版年: APR 2021

Web of Science 核心合集中的 "被引频次": 108

被引频次合计: 109

摘要: This study provides a comprehensive and quantitative estimate of how global temperatures have changed during the last 540 million years. It combines paleotemperature measurements determined from oxygen isotopes with broader insights obtained from the changing distribution of lithologic indicators of climate, such as coals, evaporites, calcretes, reefs, and bauxite deposits. The waxing and waning of the Earth's great polar icecaps have been mapped using the past distribution of tillites, dropstones, and glendonites. The global temperature model presented here includes estimates of global average temperate (GAT), changing tropical temperatures (Delta T degrees tropical), deep ocean temperatures, and polar temperatures. Though similar, in many respects, to the temperature history deduced directly from the study of oxygen isotopes, our model does not predict the extreme high temperatures for the Early Paleozoic required by isotopic investigations. The history of global changes in temperature during the Phanerozoic has been summarized in a "paleotemperature timescale" that subdivides the many past climatic events into 8 major climate modes; each climate mode is made up of 3-4 pairs of warming and cooling episodes (chmnotemps). A detailed narrative describes how these past temperature events have been affected by geological processes such as the eruption of Large Igneous Provinces (LIPS) (warming) and bolide impacts (cooling). The paleotemperature model presented here allows for a deeper understanding of the interconnected geologic, tectonic, paleoclimatic, paleoceanographic, and evolutionary events that have shaped our planet, and we make explicit predictions about the Earth's past temperature that can be tested and evaluated. By quantitatively describing the pattern of paleotemperature change through time, we may be able to gain important insights into the history of the Earth System and the fundamental causes of climate change on geological timescales. These insights can help us better understand the problems and challenges that we face as a result of Future Global Warming.

入藏号: WOS:000762060100001

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 26 条，共 29 条

标题: Potassium-ion batteries: outlook on present and future technologies

作者: Min, X (Min, Xin); Xiao, J (Xiao, Jun); Fang, MH (Fang, Minghao); Wang, W (Wang, Wei (Alex)); Zhao, YJ (Zhao, Yajing); Liu, YG (Liu, Yangai); Abdelkader, AM (Abdelkader, Amr M.); Xi, K (Xi, Kai); Kumar, RV (Kumar, R. Vasant); Huang, ZH (Huang, Zhaohui)

来源出版物: ENERGY & ENVIRONMENTAL SCIENCE 卷: 14 期: 4 页: 2186-2243 DOI: 10.1039/d0ee02917c 提前访问日期: FEB 2021 出版年: APR 1 2021

Web of Science 核心合集中的 "被引频次": 179

被引频次合计: 179

摘要: The limited resources and uneven distribution of lithium stimulate strong motivation to develop new rechargeable batteries that use alternative charge carriers. Potassium-ion batteries (PIBs) are at the top of the list of alternatives because of the abundant raw materials and relatively high energy density, fast ion transport kinetics in the electrolyte, and low cost. However, several challenges still hinder the development of PIBs, such as low reversible capacity, poor rate performance, and inferior cycling stability. Research on the cathode is currently focused on developing materials with high energy density and cycling stability, mainly including layered transition metal oxides, polyanion compounds, organic compounds, etc. Anodes based on intercalation reactions, conversion reactions, and alloying with potassium are currently under development, and promising results have been published. This review comprehensively summarizes the research effort to date on the electrode material optimization (e.g., crystals, morphology, reaction mechanisms, and interface control), the synthesis methods, and the full cell fabrication for PIBs to enhance the electrochemical potassium storage and provide a platform for further development in this battery system.

入藏号: WOS:000638274600001

文献类型: Review

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 27 条，共 29 条

标题: Thermally stable and highly efficient red-emitting Eu3+-doped Cs3GdGe3O9 phosphors for WLEDs: non-concentration quenching and negative thermal expansion

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来源出版物: LIGHT-SCIENCE & APPLICATIONS 卷: 10 期: 1 文献号: 29 DOI: 10.1038/s41377-021-00469-x 出版年: FEB 1 2021

Web of Science 核心合集中的 "被引频次": 124

被引频次合计: 126

摘要: Red phosphor materials play a key role in improving the lighting and backlit display quality of phosphor-converted white light-emitting diodes (pc-WLEDs). However, the development of a red phosphor with simultaneous high efficiency, excellent thermal stability and high colour purity is still a challenge. In this work, unique non-concentration quenching in solid-solution Cs3Gd1 - xGe3O9:xEu(3+) (CGGO:xEu(3+)) (x = 0.1-1.0) phosphors is successfully developed to achieve a highly efficient red-emitting Cs3EuGe3O9 (CEGO) phosphor. Under the optimal 464 nm blue light excitation, CEGO shows a strong red emission at 611 nm with a high colour purity of 95.07% and a high internal quantum efficiency of 94%. Impressively, this red-emitting CEGO phosphor exhibits a better thermal stability at higher temperatures (175-250 degrees C, >90%) than typical red K2SiF6:Mn4+ and Y2O3:Eu3+ phosphors, and has a remarkable volumetric negative thermal expansion (coefficient of thermal expansion, alpha = -5.06 x 10(-5)/degrees C, 25-250 degrees C). By employing this red CEGO phosphor, a fabricated pc-WLED emits warm white light with colour coordinates (0.364, 0.383), a high colour rendering index (CRI = 89.7), and a low colour coordinate temperature (CCT = 4508 K). These results indicate that this highly efficient red-emitting phosphor has great potential as a red component for pc-WLEDs, opening a new perspective for developing new phosphor materials.

入藏号: WOS:000613720200001

文献类型: Article

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 28 条，共 29 条

标题: Understanding the drivers of sustainable land expansion using a patch-generating land use simulation (PLUS) model: A case study in Wuhan, China

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来源出版物: COMPUTERS ENVIRONMENT AND URBAN SYSTEMS 卷: 85 文献号: 101569 DOI: 10.1016/j.compenvurbsys.2020.101569 出版年: JAN 2021

Web of Science 核心合集中的 "被引频次": 150

被引频次合计: 162

摘要: Cellular Automata (CA) are widely used to model the dynamics within complex land use and land cover (LULC) systems. Past CA model research has focused on improving the technical modeling procedures, and only a few studies have sought to improve our understanding of the nonlinear relationships that underlie LULC change. Many CA models lack the ability to simulate the detailed patch evolution of multiple land use types. This study introduces a patch-generating land use simulation (PLUS) model that integrates a land expansion analysis strategy and a CA model based on multi-type random patch seeds. These were used to understand the drivers of land expansion and to investigate the landscape dynamics in Wuhan, China. The proposed model achieved a higher simulation accuracy and more similar landscape pattern metrics to the true landscape than other CA models tested. The land expansion analysis strategy also uncovered some underlying transition rules, such as that grassland is most likely to be found where it is not strongly impacted by human activities, and that deciduous forest areas tend to grow adjacent to arterial roads. We also projected the structure of land use under different optimizing scenarios for 2035 by combining the proposed model with multi-objective programming. The results indicate that the proposed model can help policymakers to manage future land use dynamics and so to realize more sustainable land use patterns for future development. Software for PLUS has been made available at https//gitub.com/HPSCIL/patch-generating\_Land\_Use\_Simulation\_Model

入藏号: WOS:000596814400016

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25

第 29 条，共 29 条

标题: Inside-and-Out Semiconductor Engineering for CO2 Photoreduction: From Recent Advances to New Trends

作者: Wang, SB (Wang, Shuobo); Han, X (Han, Xu); Zhang, YH (Zhang, Yihe); Tian, N (Tian, Na); Ma, TY (Ma, Tianyi); Huang, HW (Huang, Hongwei)

来源出版物: SMALL STRUCTURES 卷: 2 期: 1 文献号: 2000061 DOI: 10.1002/sstr.202000061 出版年: JAN 2021

Web of Science 核心合集中的 "被引频次": 233

被引频次合计: 233

摘要: Photocatalytic CO2 reduction attracts substantial interests for the production of chemical fuels via solar energy conversion, but the activity, stability, and selectivity of products were severely determined by the efficiencies of light harvesting, charge migration, and surface reactions. Structural engineering is a promising tactic to address the aforementioned crucial factors for boosting CO2 photoreduction. Herein, a timely and comprehensive review focusing on the recent advances in photocatalytic CO2 conversion based on the design strategies over nano-/microstructure, crystalline and band structure, surface structure and interface structure is provided, which covers both the thermodynamic and kinetic challenges in CO2 photoreduction process. The key parameters essential for tailoring the size, morphology, porosity, bandgap, surface, or interfacial properties of photocatalysts are emphasized toward the efficient and selective conversion of CO2 into valuable chemicals. New trends and strategies in the structural design to meet the demands for prominent CO2 photoreduction activity are also introduced. It is expected to furnish a comprehensive guideline for inside-and-out design of state-of-the-art photocatalysts with well-defined structures for CO2 conversion.

入藏号: WOS:000736588600010

文献类型: Review

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ESI 高被引论文: Y

ESI 热点论文: Y

输出日期: 2023-01-25