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| **第 1 条，共 64 条** |
| **标题:** Noise Robust Face Image Super-Resolution Through Smooth Sparse Representation |
| **作者:** Jiang, JJ (Jiang, Junjun); Ma, JY (Ma, Jiayi); Chen, C (Chen, Chen); Jiang, XW (Jiang, Xinwei); Wang, Z (Wang, Zheng) |
| **来源出版物:** IEEE TRANSACTIONS ON CYBERNETICS  **卷:** 47  **期:** 11  **页:** 3991-4002  **DOI:** 10.1109/TCYB.2016.2594184  **出版年:** NOV 2017   |
| **Web of Science 核心合集中的 "被引频次":** 14 |
| **被引频次合计:** 14 |
| **入藏号:** WOS:000413003100041 |
| **地址:** [Jiang, Junjun; Jiang, Xinwei] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Hubei, Peoples R China. [Ma, Jiayi] Wuhan Univ, Elect Informat Sch, Wuhan 430072, Hubei, Peoples R China. [Chen, Chen] Univ Cent Florida, Ctr Comp Vis Res, Orlando, FL 32816 USA. [Wang, Zheng] Wuhan Univ, Sch Comp, Natl Engn Res Ctr Multimedia Software, Wuhan 430072, Hubei, Peoples R China. |
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| **第 2 条，共 64 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:** AUG 2017   |
| **Web of Science 核心合集中的 "被引频次":** 17 |
| **被引频次合计:** 17 |
| **入藏号:** WOS:000408289500019 |
| **地址:** [Cai, Jianchao; Wei, Wei; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multi Scale Imaging Key Lab, Wuhan 430074, Hubei, Peoples R China. [Wood, David A.] DWA Energy Ltd, Lincoln, England. |
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| **第 3 条，共 64 条** |
| **标题:** Summation Inequalities to Bounded Real Lemmas of Discrete-Time Systems With Time-Varying Delay |
| **作者:** Zhang, CK (Zhang, Chuan-Ke); He, Y (He, Yong); Jiang, L (Jiang, Lin); Wu, M (Wu, Min); Zeng, HB (Zeng, Hong-Bing) |
| **来源出版物:** IEEE TRANSACTIONS ON AUTOMATIC CONTROL  **卷:** 62  **期:** 5  **页:** 2582-2588  **DOI:** 10.1109/TAC.2016.2600024  **出版年:** MAY 2017   |
| **Web of Science 核心合集中的 "被引频次":** 11 |
| **被引频次合计:** 11 |
| **入藏号:** WOS:000400473800045 |
| **地址:** [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China. [Zhang, Chuan-Ke; Jiang, Lin] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. [Zeng, Hong-Bing] Hunan Univ Technol, Sch Elect & Informat Engn, Zhuzhou 412007, Peoples R China. |
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| **ISSN:** 0018-9286 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 4 条，共 64 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  **文献号:** 1750023  **DOI:** 10.1142/S0218348X17500232  **出版年:** APR 2017   |
| **Web of Science 核心合集中的 "被引频次":** 20 |
| **被引频次合计:** 21 |
| **入藏号:** WOS:000399394500012 |
| **地址:** [Cai, Jianchao; Wei, Wei; Hu, Xiangyun] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China. [Liu, Richeng] China Univ Min & Technol, State Key Lab Geomech & Deep Underground Engn, Xuzhou 221116, Peoples R China. [Wang, Jinjie] China Univ Geosci, Fac Earth Resources, Wuhan 430074, Peoples R China. |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 5 条，共 64 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:** MAR 15 2017   |
| **Web of Science 核心合集中的 "被引频次":** 19 |
| **被引频次合计:** 19 |
| **入藏号:** WOS:000395959100033 |
| **地址:** [Wang, Deyun; Luo, Hongyuan; Lin, Yanbing; Guo, Haixiang] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China. [Wang, Deyun; Luo, Hongyuan; Lin, Yanbing; Guo, Haixiang] China Univ Geosci, Mineral Resource Strategy & Policy Res Ctr, Wuhan 430074, Peoples R China. [Wang, Deyun; Grunder, Olivier] Univ Bourgogne Franche Comte, UTBM, IRTES, Rue Thierry Mieg, F-90010 Belfort, France. |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 6 条，共 64 条** |
| **标题:** Uncovering the spatial heterogeneity of Ediacaran carbon cycling |
| **作者:** Li, C (Li, C.); Hardisty, DS (Hardisty, D. S.); Luo, G (Luo, G.); Huang, J (Huang, J.); Algeo, TJ (Algeo, T. J.); Cheng, M (Cheng, M.); Shi, W (Shi, W.); An, Z (An, Z.); Tong, J (Tong, J.); Xie, S (Xie, S.); Jiao, N (Jiao, N.); Lyons, TW (Lyons, T. W.) |
| **来源出版物:** GEOBIOLOGY  **卷:** 15  **期:** 2  **页:** 211-224  **DOI:** 10.1111/gbi.12222  **出版年:** MAR 2017   |
| **Web of Science 核心合集中的 "被引频次":** 9 |
| **被引频次合计:** 10 |
| **入藏号:** WOS:000394515400002 |
| **PubMed ID:** 27997754 |
| **地址:** [Li, C.; Luo, G.; Algeo, T. J.; Cheng, M.; Shi, W.; Tong, J.; Xie, S.] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan, Peoples R China. [Hardisty, D. S.] Woods Hole Oceanog Inst, Dept Geol & Geophys, Woods Hole, MA 02543 USA. [Hardisty, D. S.; Lyons, T. W.] Univ Calif Riverside, Dept Earth Sci, Riverside, CA 92521 USA. [Huang, J.; Algeo, T. J.] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan, Peoples R China. [Algeo, T. J.] Univ Cincinnati, Dept Geol, Cincinnati, OH USA. [An, Z.] China Univ Geosci, Fac Earth Sci, Wuhan, Peoples R China. [Jiao, N.] Xiamen Univ, State Key Lab Marine Environm Sci, Xiamen, Peoples R China. |
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| **ISSN:** 1472-4677 |
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| **输出日期:** 2018-06-25 |
| **第 7 条，共 64 条** |
| **标题:** Geochemical characteristics and origin of natural gas from Wufeng-Longmaxi shales of the Fuling gas field, Sichuan Basin (China) |
| **作者:** Yang, R (Yang, Rui); He, S (He, Sheng); Hu, QH (Hu, Qinhong); Hu, DF (Hu, Dongfeng); Yi, JZ (Yi, Jizheng) |
| **来源出版物:** INTERNATIONAL JOURNAL OF COAL GEOLOGY  **卷:** 171  **页:** 1-11  **DOI:** 10.1016/j.coal.2016.12.003  **出版年:** FEB 15 2017   |
| **Web of Science 核心合集中的 "被引频次":** 11 |
| **被引频次合计:** 12 |
| **入藏号:** WOS:000395967100001 |
| **地址:** [Yang, Rui; He, Sheng] China Univ Geosci, Key Lab Tecton & Petr Resources, Minist Educ, Wuhan 430074, Peoples R China. [Yang, Rui; Hu, Qinhong] Univ Texas Arlington, Dept Earth & Environm Sci, Arlington, TX 76019 USA. [Hu, Dongfeng] Sinopec, Explorat Co, Chengdu 610064, Peoples R China. [Yi, Jizheng] Sinopec, Jianghan Oilfield Branch Co, Petr Explorat & Dev, Wuhan 430223, Peoples R China. |
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| **ESI 高被引论文:** Y |
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| **第 8 条，共 64 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:** FEB 1 2017   |
| **Web of Science 核心合集中的 "被引频次":** 84 |
| **被引频次合计:** 84 |
| **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. [Liu, Xueqin; Iocozzia, James; Cui, Xun; Chen, Yihuang; Zhao, Shiqiang; Lin, Zhiqun] Georgia Inst Technol, Sch Mat Sci & Engn, Atlanta, GA 30332 USA. |
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| **输出日期:** 2018-06-25 |
| **第 9 条，共 64 条** |
| **标题:** Recent developments on fractal-based approaches to nanofluids and nanoparticle aggregation |
| **作者:** Cai, JC (Cai, Jianchao); Hu, XY (Hu, Xiangyun); Xiao, BQ (Xiao, Boqi); Zhou, YF (Zhou, Yingfang); Wei, W (Wei, Wei) |
| **来源出版物:** INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER  **卷:** 105  **页:** 623-637  **DOI:** 10.1016/j.ijheatmasstransfer.2016.10.011  **出版年:** FEB 2017   |
| **Web of Science 核心合集中的 "被引频次":** 56 |
| **被引频次合计:** 56 |
| **入藏号:** WOS:000389556800056 |
| **地址:** [Cai, Jianchao; Hu, Xiangyun; Wei, Wei] China Univ Geosci, Inst Geophys & Geomat, Hubei Subsurface Multiscale Imaging Key Lab, Wuhan 430074, Peoples R China. [Xiao, Boqi] Sanming Univ, Sch Mech & Elect Engn, Sanming 365004, Peoples R China. [Zhou, Yingfang] Univ Aberdeen, Sch Engn, Kings Coll, FN 264, Aberdeen AB24 3UE, Scotland. |
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| **第 10 条，共 64 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:** FEB 1 2017   |
| **Web of Science 核心合集中的 "被引频次":** 28 |
| **被引频次合计:** 28 |
| **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. [Zhang, Chuan-Ke; Jiang, Lin] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **第 11 条，共 64 条** |
| **标题:** Spectral-spatial multi-feature-based deep learning for hyperspectral remote sensing image classification |
| **作者:** Wang, LZ (Wang, Lizhe); Zhang, JB (Zhang, Jiabin); Liu, P (Liu, Peng); Choo, KK (Choo, Kim-Kwang Raymond); Huang, F (Huang, Fang) |
| **来源出版物:** SOFT COMPUTING  **卷:** 21  **期:** 1  **特刊:** SI  **页:** 213-221  **DOI:** 10.1007/s00500-016-2246-3  **出版年:** JAN 2017   |
| **Web of Science 核心合集中的 "被引频次":** 12 |
| **被引频次合计:** 12 |
| **入藏号:** WOS:000392065600019 |
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| **第 12 条，共 64 条** |
| **标题:** Single Image Super-Resolution via Locally Regularized Anchored Neighborhood Regression and Nonlocal Means |
| **作者:** Jiang, JJ (Jiang, Junjun); Ma, X (Ma, Xiang); Chen, C (Chen, Chen); Lu, T (Lu, Tao); Wang, ZY (Wang, Zhongyuan); Ma, JY (Ma, Jiayi) |
| **来源出版物:** IEEE TRANSACTIONS ON MULTIMEDIA  **卷:** 19  **期:** 1  **页:** 15-26  **DOI:** 10.1109/TMM.2016.2599145  **出版年:** JAN 2017   |
| **Web of Science 核心合集中的 "被引频次":** 22 |
| **被引频次合计:** 23 |
| **入藏号:** WOS:000391475200002 |
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| **输出日期:** 2018-06-25 |
| **第 13 条，共 64 条** |
| **标题:** SRLSP: A Face Image Super-Resolution Algorithm Using Smooth Regression With Local Structure Prior |
| **作者:** Jiang, JJ (Jiang, Junjun); Chen, C (Chen, Chen); Ma, JY (Ma, Jiayi); Wang, Z (Wang, Zheng); Wang, ZY (Wang, Zhongyuan); Hu, RM (Hu, Ruimin) |
| **来源出版物:** IEEE TRANSACTIONS ON MULTIMEDIA  **卷:** 19  **期:** 1  **页:** 27-40  **DOI:** 10.1109/TMM.2016.2601020  **出版年:** JAN 2017   |
| **Web of Science 核心合集中的 "被引频次":** 27 |
| **被引频次合计:** 27 |
| **入藏号:** WOS:000391475200003 |
| **地址:** [Jiang, Junjun] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. [Jiang, Junjun] China Univ Geosci, Hubei Key Lab Intelligent Geoinformat Proc, Wuhan 430074, Peoples R China. [Chen, Chen] Univ Cent Florida, Ctr Comp Vis Res, Orlando, FL 32816 USA. [Ma, Jiayi] Wuhan Univ, Elect Informat Sch, Wuhan 430072, Peoples R China. [Wang, Zheng; Wang, Zhongyuan; Hu, Ruimin] Wuhan Univ, Sch Comp, Natl Engn Res Ctr Multimedia Software, Wuhan 430072, Peoples R China. |
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| **ESI 热点论文:** N |
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| **第 14 条，共 64 条** |
| **标题:** Graphitic carbon nitride nanosheet for photocatalytic hydrogen production: The impact of morphology and element composition |
| **作者:** Zhang, Z (Zhang, Zhao); Zhang, YJ (Zhang, Yijie); Lu, LH (Lu, Luhua); Si, YJ (Si, Yanjie); Zhang, S (Zhang, Si); Chen, Y (Chen, Ying); Dai, K (Dai, Kai); Duan, P (Duan, Ping); Duan, LM (Duan, Limei); Liu, JH (Liu, Jinghai) |
| **来源出版物:** APPLIED SURFACE SCIENCE  **卷:** 391  **特刊:** SI  **页:** 369-375  **DOI:** 10.1016/j.apsusc.2016.05.174  **子辑:** B  **出版年:** JAN 1 2017   |
| **Web of Science 核心合集中的 "被引频次":** 22 |
| **被引频次合计:** 22 |
| **入藏号:** WOS:000390622100028 |
| **会议名称:** 2nd International Symposium on Energy and Environmental Photocatalytic Materials (EEPM2) |
| **会议日期:** APR 01-04, 2016 |
| **会议地点:** Wuhan Univ Technol, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Wuhan Univ Technol |
| **地址:** [Zhang, Zhao; Zhang, Yijie; Lu, Luhua; Si, Yanjie; Zhang, Si; Chen, Ying; Duan, Ping] China Univ Geosci, Fac Mat Sci & Chem, Minist Educ, Engn Res Ctr Nanogeomat, 388 Lumo Rd, Wuhan 430074, Peoples R China. [Dai, Kai] Huaibei Normal Univ, Coll Phys & Elect Informat, Huaibei 235000, Peoples R China. [Duan, Ping] China Univ Geosci Wuhan, Zhejiang Inst, Hangzhou 311305, Zhejiang, Peoples R China. [Duan, Limei; Liu, Jinghai] 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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| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 15 条，共 64 条** |
| **标题:** In situ controllable synthesis of novel surface plasmon resonance-enhanced Ag2WO4/Ag/Bi2MoO6 composite for enhanced and stable visible light photocatalyst |
| **作者:** Lv, JL (Lv, Jiali); Dai, K (Dai, Kai); Zhang, JF (Zhang, Jinfeng); Lu, LH (Lu, Luhua); Liang, CH (Liang, Changhao); Geng, L (Geng, Lei); Wang, ZL (Wang, Zhongliao); Yuan, GY (Yuan, Guangyu); Zhu, GP (Zhu, Guangping) |
| **来源出版物:** APPLIED SURFACE SCIENCE  **卷:** 391  **特刊:** SI  **页:** 507-515  **DOI:** 10.1016/j.apsusc.2016.05.001  **子辑:** B  **出版年:** JAN 1 2017   |
| **Web of Science 核心合集中的 "被引频次":** 22 |
| **被引频次合计:** 22 |
| **入藏号:** WOS:000390622100044 |
| **会议名称:** 2nd International Symposium on Energy and Environmental Photocatalytic Materials (EEPM2) |
| **会议日期:** APR 01-04, 2016 |
| **会议地点:** Wuhan Univ Technol, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Wuhan Univ Technol |
| **地址:** [Lv, Jiali; Dai, Kai; Zhang, Jinfeng; Liang, Changhao; Geng, Lei; Wang, Zhongliao; Yuan, Guangyu; Zhu, Guangping] Huaibei Normal Univ, Coll Phys & Elect Informat, Huaibei 235000, Peoples R China. [Lu, Luhua] China Univ Geosci, Minist Educ, Engn Res Ctr Nanogeomat, Wuhan 430074, Peoples R China. [Liang, Changhao] Chinese Acad Sci, Inst Solid State Phys, Key Lab Mat Phys, Hefei 23003, Peoples R China. [Liang, Changhao] Chinese Acad Sci, Inst Solid State Phys, Anhui Key Lab Nanomat & Nanotechnol, Hefei 23003, Peoples R China. |
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| **第 16 条，共 64 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:** OCT 2016   |
| **Web of Science 核心合集中的 "被引频次":** 87 |
| **被引频次合计:** 91 |
| **入藏号:** WOS:000383806400010 |
| **PubMed ID:** 27573579 |
| **地址:** [Shi, Liang] China Univ Geosci, Sch Environm Studies, Dept Biol Sci & Technol, Wuhan 430074, Hubei, Peoples R China. [Dong, Hailiang] Miami Univ, Dept Geol & Environm Earth Sci, Oxford, OH 45056 USA. [Dong, Hailiang] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Beijing 100083, Peoples R China. [Reguera, Gemma] Michigan State Univ, Dept Microbiol & Mol Genet, E Lansing, MI 48823 USA. [Beyenal, Haluk] Washington State Univ, Gene & Linda Voiland Sch Chem Engn & Bioengn, Pullman, WA 99164 USA. [Lu, Anhuai] Peking Univ, Sch Space & Earth Sci, Beijing 100871, Peoples R China. [Liu, Juan] Peking Univ, Coll Environm Sci & Engn, Beijing 100871, Peoples R China. [Yu, Han-Qing] Univ Sci & Technol China, Dept Chem, Hefei 230026, Peoples R China. [Fredrickson, James K.] Pacific Northwest Natl Lab, Div Biol Sci, Richland, WA 99352 USA. |
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| **第 17 条，共 64 条** |
| **标题:** Facial Image Hallucination Through Coupled-Layer Neighbor Embedding |
| **作者:** Jiang, JJ (Jiang, Junjun); Hu, RM (Hu, Ruimin); Wang, ZY (Wang, Zhongyuan); Han, Z (Han, Zhen); Ma, JY (Ma, Jiayi) |
| **来源出版物:** IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY  **卷:** 26  **期:** 9  **页:** 1674-1684  **DOI:** 10.1109/TCSVT.2015.2433538  **出版年:** SEP 2016   |
| **Web of Science 核心合集中的 "被引频次":** 35 |
| **被引频次合计:** 35 |
| **入藏号:** WOS:000384078400008 |
| **地址:** [Jiang, Junjun] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. [Hu, Ruimin; Wang, Zhongyuan; Han, Zhen] Wuhan Univ, Sch Comp, Natl Engn Res Ctr Multimedia Software, Wuhan 430072, Peoples R China. [Ma, Jiayi] Wuhan Univ, Sch Elect Informat, Wuhan 430072, Peoples R China. |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 18 条，共 64 条** |
| **标题:** Delay-Variation-Dependent Stability of Delayed Discrete-Time Systems |
| **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:** IEEE TRANSACTIONS ON AUTOMATIC CONTROL  **卷:** 61  **期:** 9  **页:** 2663-2669  **DOI:** 10.1109/TAC.2015.2503047  **出版年:** SEP 2016   |
| **Web of Science 核心合集中的 "被引频次":** 27 |
| **被引频次合计:** 27 |
| **入藏号:** WOS:000382686800038 |
| **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. [Zeng, Hong-Bing] Hunan Univ Technol, Sch Elect & Informat Engn, Zhuzhou 412007, Peoples R China. |
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| **ESI 高被引论文:** Y |
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| **第 19 条，共 64 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:** AUG 2016   |
| **Web of Science 核心合集中的 "被引频次":** 31 |
| **被引频次合计:** 33 |
| **入藏号:** WOS:000378671800029 |
| **地址:** [Wang, Lunche] China Univ Geosci, Sch Earth Sci, Lab Crit Zone Evolut, Wuhan 430074, Peoples R China. [Kisi, Ozgur] Canik Basari Univ, Fac Engn & Architecture, Dept Civil Engn, Samsun, Turkey. [Zounemat-Kermani, Mohammad] Shahid Bahonar Univ Kerman, Dept Water Engn, Kerman, Iran. [Ariel Salazar, German] Natl Univ Salta, Sch Exact Sci, Dept Phys, Bolivia Ave 5150, RA-4408 Fvy Salta Capital, Argentina. [Zhu, Zhongmin] Huazhong Univ Sci & Technol, Wuchang Branch, Wuhan 430064, Peoples R China. [Zhu, Zhongmin; Gong, Wei] Wuhan Univ, State Key Lab Informat Engn Surveying Mapping & R, Wuhan 430079, Hubei Province, Peoples R China. [Gong, Wei] Collaborat Innovat Ctr Geospatial Technol, Wuhan 430079, Peoples R China. |
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| **第 20 条，共 64 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:** JUL 2016   |
| **Web of Science 核心合集中的 "被引频次":** 49 |
| **被引频次合计:** 49 |
| **入藏号:** WOS:000379752400007 |
| **PubMed ID:** 26208366 |
| **地址:** [Zhang, Chuan-Ke; He, Yong; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China. [Zhang, Chuan-Ke; Jiang, Lin] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **输出日期:** 2018-06-25 |
| **第 21 条，共 64 条** |
| **标题:** Link the remote sensing big data to the image features via wavelet transformation |
| **作者:** Wang, LZ (Wang, Lizhe); Song, WJ (Song, Weijing); Liu, P (Liu, Peng) |
| **来源出版物:** CLUSTER COMPUTING-THE JOURNAL OF NETWORKS SOFTWARE TOOLS AND APPLICATIONS  **卷:** 19  **期:** 2  **特刊:** SI  **页:** 793-810  **DOI:** 10.1007/s10586-016-0569-6  **出版年:** JUN 2016   |
| **Web of Science 核心合集中的 "被引频次":** 25 |
| **被引频次合计:** 25 |
| **入藏号:** WOS:000377468900016 |
| **地址:** [Wang, Lizhe] China Univ Geosci, Sch Comp Sci, 388 Lumo Rd, Wuhan 430074, Peoples R China. [Song, Weijing; Liu, Peng] Chinese Acad Sci, Inst Remote Sensing & Digital Earth, 9 Dengzhuang South Rd, Beijing 100094, Peoples R China. |
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| **输出日期:** 2018-06-25 |
| **第 22 条，共 64 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:** JUN 2016   |
| **Web of Science 核心合集中的 "被引频次":** 59 |
| **被引频次合计:** 59 |
| **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. [Zeng, Hong-Bing] Hunan Univ Technol, Sch Elect & Informat Engn, Zhuzhou 412007, Peoples R China. |
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| **第 23 条，共 64 条** |
| **标题:** Cr(VI) reduction and immobilization by novel carbonaceous modified magnetic Fe3O4/halloysite nanohybrid |
| **作者:** Tian, XK (Tian, Xike); Wang, WW (Wang, Weiwei); Tian, N (Tian, Na); Zhou, CX (Zhou, Chaoxin); Yang, C (Yang, Chao); Komarneni, S (Komarneni, Sridhar) |
| **来源出版物:** JOURNAL OF HAZARDOUS MATERIALS  **卷:** 309  **页:** 151-156  **DOI:** 10.1016/j.jhazmat.2016.01.081  **出版年:** MAY 15 2016   |
| **Web of Science 核心合集中的 "被引频次":** 27 |
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| **入藏号:** WOS:000374803800015 |
| **PubMed ID:** 26894287 |
| **地址:** [Tian, Xike; Wang, Weiwei; Tian, Na; Zhou, Chaoxin; Yang, Chao] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China. [Komarneni, Sridhar] Penn State Univ, Mat Res Lab, Mat Res Inst, University Pk, PA 16802 USA. [Komarneni, Sridhar] Penn State Univ, Dept Ecosyst Sci & Management, University Pk, PA 16802 USA. |
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| **第 24 条，共 64 条** |
| **标题:** Synthesis of akageneite (beta-FeOOH)/reduced graphene oxide nanocomposites for oxidative decomposition of 2-chlorophenol by Fenton-like reaction |
| **作者:** Xiao, F (Xiao, Feng); Li, WT (Li, Wentao); Fang, LP (Fang, Liping); Wang, DS (Wang, Dongsheng) |
| **来源出版物:** JOURNAL OF HAZARDOUS MATERIALS  **卷:** 308  **页:** 11-20  **DOI:** 10.1016/j.jhazmat.2016.01.011  **出版年:** MAY 5 2016   |
| **Web of Science 核心合集中的 "被引频次":** 26 |
| **被引频次合计:** 27 |
| **入藏号:** WOS:000374803600002 |
| **PubMed ID:** 26808238 |
| **地址:** [Xiao, Feng; Li, Wentao; Wang, Dongsheng] Chinese Acad Sci, Res Ctr Ecoenvironm Sci, Key Lab Drinking Water Sci & Technol, 18 Shuangqing Rd, Beijing 100085, Peoples R China. [Fang, Liping] China Univ Geosci, Fac Mat Sci & Chem, 388 Lumo Rd, Wuhan 430074, Peoples R China. |
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| **第 25 条，共 64 条** |
| **标题:** Global exponential stability of neural networks with time-varying delay based on free-matrix-based integral inequality |
| **作者:** He, Y (He, Yong); Ji, MD (Ji, Meng-Di); Zhang, CK (Zhang, Chuan-Ke); Wu, M (Wu, Min) |
| **来源出版物:** NEURAL NETWORKS  **卷:** 77  **页:** 80-86  **DOI:** 10.1016/j.neunet.2016.02.002  **出版年:** MAY 2016   |
| **Web of Science 核心合集中的 "被引频次":** 40 |
| **被引频次合计:** 40 |
| **入藏号:** WOS:000373387900011 |
| **PubMed ID:** 26945439 |
| **地址:** [He, Yong; Zhang, Chuan-Ke; Wu, Min] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China. [Ji, Meng-Di] Cent South Univ Technol, Sch Informat Sci & Engn, Changsha 410083, Peoples R China. [Zhang, Chuan-Ke] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **ISSN:** 0893-6080 |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 26 条，共 64 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  **文献号:** UNSP e1600134  **DOI:** 10.1126/sciadv.1600134  **出版年:** MAY 2016   |
| **Web of Science 核心合集中的 "被引频次":** 36 |
| **被引频次合计:** 36 |
| **入藏号:** WOS:000380073000030 |
| **PubMed ID:** 27386544 |
| **地址:** [Luo, Genming; Ono, Shuhei; Wang, David T.; Summons, Roger E.] MIT, Dept Earth Atmospher & Planetary Sci, 77 Massachusetts Ave,E25-608, Cambridge, MA 02139 USA. [Luo, Genming; Xie, Shucheng] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China. [Luo, Genming; Xie, Shucheng] China Univ Geosci, Sch Earth Sci, Wuhan 430074, Peoples R China. [Beukes, Nicolas J.] Univ Johannesburg, Ctr Excellence Integrated Mineral & Energy Resour, DST NRF, Dept Geol, POB 524, ZA-2006 Auckland Pk, South Africa. |
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| **ISSN:** 2375-2548 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 27 条，共 64 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:** MAY 1 2016   |
| **Web of Science 核心合集中的 "被引频次":** 30 |
| **被引频次合计:** 33 |
| **入藏号:** WOS:000375164900004 |
| **地址:** [Jin, Chengsheng; Li, Chao; Algeo, Thomas J.; Cui, Hao; Xie, Shucheng] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China. [Algeo, Thomas J.] China Univ Geosci, State Key Lab Geol Processes & Mineral Resources, Wuhan 430074, Peoples R China. [Algeo, Thomas J.] Univ Cincinnati, Dept Geol, Cincinnati, OH 45221 USA. [Planaysky, Noah J.] Yale Univ, Dept Geol & Geophys, POB 6666, New Haven, CT 06520 USA. [Yang, Xinglian; Zhao, Yuanlong] Guizhou Univ, Coll Resource & Environm, Guiyang 550003, Peoples R China. [Zhang, Xingliang] NW Univ Xian, Early Life Inst, Xian 710069, Peoples R China. [Zhang, Xingliang] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China. |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 28 条，共 64 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  **特刊:** SI  **页:** 33-41  **DOI:** 10.1016/j.gexplo.2015.04.010  **出版年:** MAY 2016   |
| **Web of Science 核心合集中的 "被引频次":** 43 |
| **被引频次合计:** 43 |
| **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 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 29 条，共 64 条** |
| **标题:** Hydrothermal synthesis of layered molybdenum sulfide/N-doped graphene hybrid with enhanced supercapacitor performance |
| **作者:** Xie, BQ (Xie, Bingqiao); Chen, Y (Chen, Ying); Yu, MY (Yu, Mengying); Sun, T (Sun, Tu); Lu, LH (Lu, Luhua); Xie, T (Xie, Ting); Zhang, Y (Zhang, Yong); Wu, YC (Wu, Yucheng) |
| **来源出版物:** CARBON  **卷:** 99  **页:** 35-42  **DOI:** 10.1016/j.carbon.2015.11.077  **出版年:** APR 2016   |
| **Web of Science 核心合集中的 "被引频次":** 58 |
| **被引频次合计:** 61 |
| **入藏号:** WOS:000369069800005 |
| **地址:** [Xie, Bingqiao; Chen, Ying; Yu, Mengying; Sun, Tu; Lu, Luhua] China Univ Geosci, Engn Res Ctr Nanogeomat, Minist Educ, 388 Lumo RD, Wuhan 430074, Peoples R China. [Zhang, Yong; Wu, Yucheng] Hefei Univ Technol, Sch Mat Sci & Engn, Hefei 230009, Peoples R China. [Xie, Ting; Zhang, Yong; Wu, Yucheng] Key Lab Adv Funct Mat & Devices Anhui Prov, Hefei 230009, Peoples R China. |
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| **ISSN:** 0008-6223 |
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| **第 30 条，共 64 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:** FEB 15 2016   |
| **Web of Science 核心合集中的 "被引频次":** 29 |
| **被引频次合计:** 30 |
| **入藏号:** WOS:000372764100002 |
| **地址:** [Yang, Feng] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China. [Yang, Feng; Ning, Zhengfu; Wang, Qing; Zhang, Rui] China Univ Petr, State Key Lab Petr Resources & Prospecting, 18 Fuxue Rd, Beijing 102249, Peoples R China. [Yang, Feng; Ning, Zhengfu; Wang, Qing; Zhang, Rui] China Univ Petr, Key Lab Petr Engn, Minist Educ, 18 Fuxue Rd, Beijing 102249, Peoples R China. [Yang, Feng; Krooss, Bernhard M.] Rhein Westfal TH Aachen, Inst Geol & Geochem Petr & Coal, Energy & Mineral Resources Grp EMR, Lochnerstr 4-20, D-52056 Aachen, Germany. |
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| **ISSN:** 0166-5162 |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 31 条，共 64 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:** FEB 2016   |
| **Web of Science 核心合集中的 "被引频次":** 71 |
| **被引频次合计:** 74 |
| **入藏号:** WOS:000368954600003 |
| **地址:** [Yang, Rui; He, Sheng] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China. [Yi, Jizheng] Sinopec, Jianghan Oilfield Branch Co, Petr Explorat & Dev, Wuhan 430223, Peoples R China. [Hu, Qinhong] Univ Texas Arlington, Dept Earth & Environm Sci, Arlington, TX 76019 USA. |
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| **ISSN:** 0264-8172 |
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| **ESI 高被引论文:** Y |
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| **第 32 条，共 64 条** |
| **标题:** Influence of wastewater sludge treatment using combined peroxyacetic acid oxidation and inorganic coagulants re-flocculation on characteristics of extracellular polymeric substances (EPS) |
| **作者:** Zhang, WJ (Zhang, Weijun); Cao, BD (Cao, Bingdi); Wang, DS (Wang, Dongsheng); Ma, T (Ma, Teng); Xia, H (Xia, Hua); Yu, DH (Yu, Dehong) |
| **来源出版物:** WATER RESEARCH  **卷:** 88  **页:** 728-739  **DOI:** 10.1016/j.watres.2015.10.049  **出版年:** JAN 1 2016   |
| **Web of Science 核心合集中的 "被引频次":** 38 |
| **被引频次合计:** 45 |
| **入藏号:** WOS:000367276500071 |
| **PubMed ID:** 26584344 |
| **地址:** [Zhang, Weijun; Wang, Dongsheng; Ma, Teng; Xia, Hua] China Univ Geosci, Sch Environm Studies, Wuhan 430074, Hubei, Peoples R China. [Cao, Bingdi; Wang, Dongsheng] Chinese Acad Sci, State Key Lab Environm Aquat Chem, Ecoenvironm Sci Res Ctr, Beijing 100085, Peoples R China. [Yu, Dehong] Wuhan Inst Technol, Sch Chem & Environm Engn, Wuhan 430073, Hubei, Peoples R China. |
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| **输出日期:** 2018-06-25 |
| **第 33 条，共 64 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:** APR 1 2015   |
| **Web of Science 核心合集中的 "被引频次":** 33 |
| **被引频次合计:** 33 |
| **入藏号:** WOS:000349979300016 |
| **地址:** [Ji, Meng-Di] Cent S Univ, Sch Informat Sci & Engn, Changsha 410083, Hunan, Peoples R China. [He, Yong; Wu, Min; Zhang, Chuan-Ke] China Univ Geosci, Sch Automat, Wuhan 430074, Peoples R China. [Zhang, Chuan-Ke] Univ Liverpool, Dept Elect Engn & Elect, Liverpool L69 3GJ, Merseyside, England. |
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| **第 34 条，共 64 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  **文献号:** 1540006  **DOI:** 10.1142/S0218348X1540006X  **出版年:** MAR 2015   |
| **Web of Science 核心合集中的 "被引频次":** 40 |
| **被引频次合计:** 40 |
| **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. [Luo, Liang] Hunan Inst Sci & Technol, Coll Phys & Elect, Yueyang 414000, Peoples R China. [Ye, Ran] Univ Tennessee, Dept Biosyst Engn & Soil Sci, Knoxville, TN 37996 USA. [Zeng, Xiangfeng] Chinese Acad Sci, Inst Appl Ecol, Key Lab Pollut Ecol & Environm Engn, Shenyang 110016, Peoples R China. |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 35 条，共 64 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  **文献号:** 1550028  **DOI:** 10.1142/S0218127415500285  **出版年:** FEB 2015   |
| **Web of Science 核心合集中的 "被引频次":** 29 |
| **被引频次合计:** 30 |
| **入藏号:** WOS:000350485800014 |
| **地址:** [Wei, Zhouchao] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China. [Wei, Zhouchao; Zhang, Wei; Yao, Minghui] Beijing Univ Technol, Coll Mech Engn, Beijing 100124, Peoples R China. [Wang, Zhen] Xijing Univ, Dept Math, Xian 710123, Peoples R China. |
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| **第 36 条，共 64 条** |
| **标题:** Provincial carbon intensity abatement potential estimation in China: A PSO-GA-optimized multi-factor environmental learning curve method |
| **作者:** Yu, SW (Yu, Shiwei); Zhang, JJ (Zhang, Junjie); Zheng, SH (Zheng, Shuhong); Sun, H (Sun, Han) |
| **来源出版物:** ENERGY POLICY  **卷:** 77  **页:** 46-55  **DOI:** 10.1016/j.enpol.2014.11.035  **出版年:** FEB 2015   |
| **Web of Science 核心合集中的 "被引频次":** 37 |
| **被引频次合计:** 40 |
| **入藏号:** WOS:000349507900005 |
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| **第 37 条，共 64 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 核心合集中的 "被引频次":** 161 |
| **被引频次合计:** 162 |
| **入藏号:** WOS:000364853400012 |
| **PubMed ID:** 26421319 |
| **地址:** [Li, Guogang; Tian, Ying; Zhao, Yun] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China. [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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| Lin, Jun  | D-3750-2012  |   |

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| **ISSN:** 0306-0012 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 38 条，共 64 条** |
| **标题:** A new finding of the existence of hidden hyperchaotic attractors with no equilibria |
| **作者:** Wei, ZC (Wei, Zhouchao); Wang, RR (Wang, Rongrong); Liu, AP (Liu, Anping) |
| **来源出版物:** MATHEMATICS AND COMPUTERS IN SIMULATION  **卷:** 100  **页:** 13-23  **DOI:** 10.1016/j.matcom.2014.01.001  **出版年:** JUN 2014   |
| **Web of Science 核心合集中的 "被引频次":** 85 |
| **被引频次合计:** 85 |
| **入藏号:** WOS:000335610200002 |
| **地址:** [Wei, Zhouchao; Liu, Anping] China Univ Geosci, Sch Math & Phys, Wuhan 430074, Peoples R China. [Wang, Rongrong] Hebei North Univ, Editorial Dept Journal, Zhangjiakou 075000, Peoples R China. |
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| **ISSN:** 0378-4754 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 39 条，共 64 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:** MAY 13 2014   |
| **Web of Science 核心合集中的 "被引频次":** 139 |
| **被引频次合计:** 143 |
| **入藏号:** WOS:000336020800013 |
| **PubMed ID:** 24785579 |
| **地址:** [Cai, Jianchao; Hu, Xiangyun] China Univ Geosci, Key Lab Tecton & Petr Resources, Minist Educ, Inst Geophys & Geomat, Wuhan 430074, Peoples R China. [Cai, Jianchao; Perfect, Edmund; Cheng, Chu-Lin] Univ Tennessee, Dept Earth & Planetary Sci, Knoxville, TN 37996 USA. |
| **通讯作者地址:** Cai, JC (通讯作者),China Univ Geosci, Key Lab Tecton & Petr Resources, Minist Educ, Inst Geophys & Geomat, Wuhan 430074, Peoples R China. |
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| Cai, Jianchao  | B-7047-2012  | 0000-0003-2950-888X  |

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| **ISSN:** 0743-7463 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 40 条，共 64 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:** MAR 2014   |
| **Web of Science 核心合集中的 "被引频次":** 55 |
| **被引频次合计:** 60 |
| **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. [Yu, Shiwei; Wei, Yi-Ming; Wang, Ke] Beijing Inst Technol, Sch Management & Econ, Beijing 100181, Peoples R China. |
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| **ISSN:** 0301-4215 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 41 条，共 64 条** |
| **标题:** Carbon emission coefficient measurement of the coal-to-power energy chain in China |
| **作者:** Yu, SW (Yu, Shiwei); Wei, YM (Wei, Yi-Ming); Guo, HX (Guo, Haixiang); Ding, LP (Ding, Liping) |
| **来源出版物:** APPLIED ENERGY  **卷:** 114  **特刊:** SI  **页:** 290-300  **DOI:** 10.1016/j.apenergy.2013.09.062  **出版年:** FEB 2014   |
| **Web of Science 核心合集中的 "被引频次":** 60 |
| **被引频次合计:** 62 |
| **入藏号:** WOS:000330814100029 |
| **地址:** [Yu, Shiwei; Guo, Haixiang; Ding, Liping] China Univ Geosci, Sch Econ & Management, Wuhan 430074, Peoples R China. [Yu, Shiwei; Wei, Yi-Ming] Beijing Inst Technol, Ctr Energy & Environm Policy Res, Beijing 100181, Peoples R China. [Yu, Shiwei; Wei, Yi-Ming] Beijing Inst Technol, Sch Management & Econ, Beijing 100181, Peoples R China. |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 42 条，共 64 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:** DEC 2013   |
| **Web of Science 核心合集中的 "被引频次":** 106 |
| **被引频次合计:** 114 |
| **入藏号:** WOS:000327647500045 |
| **PubMed ID:** 23757516 |
| **地址:** [Gong, Wenyin; Cai, Zhihua] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. |
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| Gong, Wenyin  | A-5916-2009  |   |

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| **ISSN:** 2168-2267 |
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| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 43 条，共 64 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:** AUG 2013   |
| **Web of Science 核心合集中的 "被引频次":** 122 |
| **被引频次合计:** 159 |
| **入藏号:** WOS:000322939300005 |
| **地址:** [Hao, Fang; Lu, Yongchao] China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China. [Hao, Fang; Zou, Huayao] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China. |
| **通讯作者地址:** Hao, F (通讯作者),China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China. |
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| **ISSN:** 0149-1423 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 44 条，共 64 条** |
| **标题:** Self-Assembled Fe2O3/Graphene Aerogel with High Lithium Storage Performance |
| **作者:** Xiao, L (Xiao, Li); Wu, DQ (Wu, Dongqing); Han, S (Han, Sheng); Huang, YS (Huang, Yanshan); Li, S (Li, Shuang); He, MZ (He, Mingzhong); Zhang, F (Zhang, Fan); Feng, XL (Feng, Xinliang) |
| **来源出版物:** ACS APPLIED MATERIALS & INTERFACES  **卷:** 5  **期:** 9  **页:** 3764-3769  **DOI:** 10.1021/am400387t  **出版年:** MAY 8 2013   |
| **Web of Science 核心合集中的 "被引频次":** 169 |
| **被引频次合计:** 172 |
| **入藏号:** WOS:000318839100039 |
| **PubMed ID:** 23551107 |
| **地址:** [Xiao, Li; He, Mingzhong] China Univ Geosci, Fac Mat Sci & Chem, Wuhan 430074, Peoples R China. [Wu, Dongqing; Han, Sheng; Huang, Yanshan; Li, Shuang; Zhang, Fan; Feng, Xinliang] Shanghai Jiao Tong Univ, Sch Chem & Chem Engn, Shanghai 200240, Peoples R China. [Feng, Xinliang] Max Planck Inst Polymer Res, D-55128 Mainz, Germany. |
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| **ISSN:** 1944-8244 |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 45 条，共 64 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  **特刊:** SI  **页:** 1402-1428  **DOI:** 10.1016/j.gr.2012.09.007  **出版年:** MAY 2013   |
| **Web of Science 核心合集中的 "被引频次":** 210 |
| **被引频次合计:** 246 |
| **入藏号:** WOS:000318258500011 |
| **地址:** [Wu, Yuan-Bao] China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. [Zheng, Yong-Fei] Univ Sci & Technol China, Sch Earth & Space Sci, CAS Key Lab Crust Mantle Mat & Environm, Hefei 230026, Peoples R China. |
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| Zheng, Yong-Fei  | C-4781-2008  | 0000-0003-0332-4871  |

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| **ISSN:** 1342-937X |
| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 46 条，共 64 条** |
| **标题:** G-Hadoop: MapReduce across distributed data centers for data-intensive computing |
| **作者:** Wang, LZ (Wang, Lizhe); Tao, J (Tao, Jie); Ranjan, R (Ranjan, Rajiv); Marten, H (Marten, Holger); Streit, A (Streit, Achim); Chen, JY (Chen, Jingying); Chen, D (Chen, Dan) |
| **来源出版物:** FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF GRID COMPUTING AND ESCIENCE  **卷:** 29  **期:** 3  **页:** 739-750  **DOI:**10.1016/j.future.2012.09.001  **出版年:** MAR 2013   |
| **Web of Science 核心合集中的 "被引频次":** 157 |
| **被引频次合计:** 164 |
| **入藏号:** WOS:000313611500007 |
| **地址:** [Wang, Lizhe; Chen, Dan] China Univ Geosci, Sch Comp, Wuhan 430074, Peoples R China. [Wang, Lizhe] Chinese Acad Sci, Ctr Earth Observat & Digital Earth, Beijing 100864, Peoples R China. [Tao, Jie; Marten, Holger; Streit, Achim] Karlsruhe Inst Technol, Steinbuch Ctr Comp, D-76021 Karlsruhe, Germany. [Ranjan, Rajiv] CSIRO, ICT Ctr, Informat Engn Lab, Canberra, ACT, Australia. [Chen, Jingying] Cent China Normal Univ, Natl Engn Ctr E Learning, Beijing, Peoples R China. [Streit, Achim] Karlsruhe Inst Technol, Inst Telemat, Dept Informat, D-76021 Karlsruhe, Germany. |
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| **ISSN:** 0167-739X |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 47 条，共 64 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:** JAN 2013   |
| **Web of Science 核心合集中的 "被引频次":** 91 |
| **被引频次合计:** 113 |
| **入藏号:** WOS:000312633000028 |
| **地址:** [Song, Haijun; Tong, Jinnan; Yin, Hongfu] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China. [Wignall, Paul B.] Univ Leeds, Sch Earth & Environm, Leeds LS2 9JT, W Yorkshire, England. |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 48 条，共 64 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:** OCT 19 2012   |
| **Web of Science 核心合集中的 "被引频次":** 285 |
| **被引频次合计:** 318 |
| **入藏号:** WOS:000309955800037 |
| **PubMed ID:** 23087244 |
| **地址:** [Sun, Yadong; Yan, Chunbo; Jiang, Haishui; Wang, Lina; Lai, Xulong] China Univ Geosci, State Key Lab Geobiol & Environm Geol, Wuhan 430074, Peoples R China. [Sun, Yadong; Wignall, Paul B.] Univ Leeds, Sch Earth & Environm, Leeds LS2 9JT, W Yorkshire, England. [Joachimski, Michael M.] Univ Erlangen Nurnberg, GeoZentrum Nordbayern, D-91054 Erlangen, Germany. [Chen, Yanlong] Graz Univ, Inst Earth Sci Geol & Paleontol, A-8010 Graz, Austria. |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 49 条，共 64 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:** JUN 2012   |
| **Web of Science 核心合集中的 "被引频次":** 220 |
| **被引频次合计:** 239 |
| **入藏号:** WOS:000307079700010 |
| **地址:** [Chen, Zhong-Qiang] China Univ Geosci, State Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China. [Benton, Michael J.] Univ Bristol, Sch Earth Sci, Bristol BS8 1RJ, Avon, England. |
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| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 50 条，共 64 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:** JUN 2012   |
| **Web of Science 核心合集中的 "被引频次":** 135 |
| **被引频次合计:** 157 |
| **入藏号:** WOS:000304163200005 |
| **PubMed ID:** 22067435 |
| **地址:** [Li, Changhe] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. [Yang, Shengxiang] Brunel Univ, Dept Informat Syst & Comp, Uxbridge UB8 3PH, Middx, England. [Nguyen, Trung Thanh] Liverpool John Moores Univ, Sch Engn Technol & Maritime Operat, Liverpool L3 3AF, Merseyside, England. |
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| **ISSN:** 1083-4419 |
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| **第 51 条，共 64 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 核心合集中的 "被引频次":** 305 |
| **被引频次合计:** 370 |
| **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. [Yang, Lu] Natl Res Council Canada, Ottawa, ON K1A 0R6, Canada. |
| **通讯作者地址:** Hu, ZC (通讯作者),China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. |
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| **ISSN:** 0267-9477 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 52 条，共 64 条** |
| **标题:** Lag synchronization of complex networks via pinning control |
| **作者:** Guo, WL (Guo, Wanli) |
| **来源出版物:** NONLINEAR ANALYSIS-REAL WORLD APPLICATIONS  **卷:** 12  **期:** 5  **页:** 2579-2585  **DOI:** 10.1016/j.nonrwa.2011.03.007  **出版年:** OCT 2011   |
| **Web of Science 核心合集中的 "被引频次":** 64 |
| **被引频次合计:** 67 |
| **入藏号:** WOS:000292404900011 |
| **地址:** China Univ Geosci, Dept Math & Phys, Wuhan 430074, Peoples R China. |
| **通讯作者地址:** Guo, WL (通讯作者),China Univ Geosci, Dept Math & Phys, Wuhan 430074, Peoples R China. |
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| **ISSN:** 1468-1218 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 53 条，共 64 条** |
| **标题:** Geophysical and geological tests of tectonic models of the North China Craton |
| **作者:** Kusky, TM (Kusky, Timothy M.) |
| **来源出版物:** GONDWANA RESEARCH  **卷:** 20  **期:** 1  **特刊:** SI  **页:** 26-35  **DOI:** 10.1016/j.gr.2011.01.004  **出版年:** JUL 2011   |
| **Web of Science 核心合集中的 "被引频次":** 198 |
| **被引频次合计:** 213 |
| **入藏号:** WOS:000292123600003 |
| **地址:** China Univ Geosci, Minist Educ, Gorges Res Ctr Geohazards 3, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Hubei Province, Peoples R China. |
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| **ISSN:** 1342-937X |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
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| **第 54 条，共 64 条** |
| **标题:** Reappraisal of the ages of Neoproterozoic strata in South China: No connection with the Grenvillian orogeny |
| **作者:** Zhao, JH (Zhao, Jun-Hong); Zhou, MF (Zhou, Mei-Fu); Yan, DP (Yan, Dan-Ping); Zheng, JP (Zheng, Jian-Ping); Li, JW (Li, Jian-Wei) |
| **来源出版物:** GEOLOGY  **卷:** 39  **期:** 4  **页:** 299-302  **DOI:** 10.1130/G31701.1  **出版年:** APR 2011   |
| **Web of Science 核心合集中的 "被引频次":** 245 |
| **被引频次合计:** 293 |
| **入藏号:** WOS:000288507300003 |
| **地址:** [Zhao, Jun-Hong; Zheng, Jian-Ping; Li, Jian-Wei] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. [Zhou, Mei-Fu] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China. [Yan, Dan-Ping] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Beijing 100083, Peoples R China. |
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| **ISSN:** 0091-7613 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 55 条，共 64 条** |
| **标题:** Enhanced Differential Evolution With Adaptive Strategies for Numerical Optimization |
| **作者:** Gong, WY (Gong, Wenyin); Cai, ZH (Cai, Zhihua); Ling, CX (Ling, Charles X.); Li, H (Li, Hui) |
| **来源出版物:** IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART B-CYBERNETICS  **卷:** 41  **期:** 2  **页:** 397-413  **DOI:** 10.1109/TSMCB.2010.2056367  **出版年:** APR 2011   |
| **Web of Science 核心合集中的 "被引频次":** 115 |
| **被引频次合计:** 126 |
| **入藏号:** WOS:000288454300007 |
| **PubMed ID:** 20837448 |
| **地址:** [Gong, Wenyin; Cai, Zhihua; Li, Hui] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. [Ling, Charles X.] Univ Western Ontario, Dept Comp Sci, London, ON N6A 5B7, Canada. |
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| Gong, Wenyin  | A-5916-2009  |   |

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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 56 条，共 64 条** |
| **标题:** DE/BBO: a hybrid differential evolution with biogeography-based optimization for global numerical optimization |
| **作者:** Gong, WY (Gong, Wenyin); Cai, ZH (Cai, Zhihua); Ling, CX (Ling, Charles X.) |
| **来源出版物:** SOFT COMPUTING  **卷:** 15  **期:** 4  **页:** 645-665  **DOI:** 10.1007/s00500-010-0591-1  **出版年:** APR 2011   |
| **Web of Science 核心合集中的 "被引频次":** 129 |
| **被引频次合计:** 137 |
| **入藏号:** WOS:000288253400004 |
| **地址:** [Gong, Wenyin; Cai, Zhihua] China Univ Geosci, Sch Comp Sci, Wuhan 430074, Peoples R China. [Ling, Charles X.] Univ Western Ontario, Dept Comp Sci, London, ON, Canada. |
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| **ISSN:** 1432-7643 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 57 条，共 64 条** |
| **标题:** AGE AND GROWTH OF THE ARCHEAN KONGLING TERRAIN, SOUTH CHINA, WITH EMPHASIS ON 3.3 GA GRANITOID GNEISSES |
| **作者:** Gao, S (Gao, Shan); Yang, J (Yang, Jie); Zhou, L (Zhou, Lian); Li, M (Li, Ming); Hu, ZC (Hu, Zhaochu); Guo, JL (Guo, Jingliang); Yuan, HL (Yuan, Honglin); Gong, HJ (Gong, Hujun); Xiao, GQ (Xiao, Gaoqiang); Wei, JQ (Wei, Junqi) |
| **来源出版物:** AMERICAN JOURNAL OF SCIENCE  **卷:** 311  **期:** 2  **页:** 153-182  **DOI:** 10.2475/02.2011.03  **出版年:** FEB 2011   |
| **Web of Science 核心合集中的 "被引频次":** 153 |
| **被引频次合计:** 180 |
| **入藏号:** WOS:000290885700003 |
| **地址:** [Gao, Shan; Yang, Jie; Zhou, Lian; Li, Ming; Hu, Zhaochu; Guo, Jingliang; Xiao, Gaoqiang] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. [Gao, Shan; Yang, Jie; Yuan, Honglin; Gong, Hujun; Wei, Junqi] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China. [Yang, Jie; Guo, Jingliang; Xiao, Gaoqiang] Univ Oxford, Dept Earth Sci, Oxford OX1 3AN, England. |
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| **ISSN:** 0002-9599 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 58 条，共 64 条** |
| **标题:** Reappraisement and refinement of zircon U-Pb isotope and trace element analyses by LA-ICP-MS |
| **作者:** Liu, YS (Liu YongSheng); Hu, ZC (Hu ZhaoChu); Zong, KQ (Zong KeQing); Gao, CG (Gao ChangGui); Gao, S (Gao Shan); Xu, JA (Xu Juan); Chen, HH (Chen HaiHong) |
| **来源出版物:** CHINESE SCIENCE BULLETIN  **卷:** 55  **期:** 15  **页:** 1535-1546  **DOI:** 10.1007/s11434-010-3052-4  **出版年:** MAY 2010   |
| **Web of Science 核心合集中的 "被引频次":** 515 |
| **被引频次合计:** 823 |
| **入藏号:** WOS:000278704100011 |
| **地址:** [Liu YongSheng; Hu ZhaoChu; Zong KeQing; Gao ChangGui; Gao Shan; Xu Juan; Chen HaiHong] China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. [Gao Shan] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China. |
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| Liu, Yongsheng  | D-4440-2011  |   |

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| **ISSN:** 1001-6538 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 59 条，共 64 条** |
| **标题:** Continental and Oceanic Crust Recycling-induced Melt-Peridotite Interactions in the Trans-North China Orogen: U-Pb Dating, Hf Isotopes and Trace Elements in Zircons from Mantle Xenoliths |
| **作者:** Liu, YS (Liu, Yongsheng); Gao, S (Gao, Shan); Hu, ZC (Hu, Zhaochu); Gao, CG (Gao, Changgui); Zong, KQ (Zong, Keqing); Wang, DB (Wang, Dongbing) |
| **来源出版物:** JOURNAL OF PETROLOGY  **卷:** 51  **期:** 1-2  **页:** 537-571  **DOI:** 10.1093/petrology/egp082  **出版年:** JAN-FEB 2010   |
| **Web of Science 核心合集中的 "被引频次":** 1192 |
| **被引频次合计:** 1836 |
| **入藏号:** WOS:000273893000023 |
| **会议名称:** 5th Lherzolite Conference |
| **会议日期:** SEP, 2008 |
| **会议地点:** Shasta City, CA |
| **地址:** [Liu, Yongsheng; Gao, Shan; Hu, Zhaochu; Gao, Changgui; Zong, Keqing; Wang, Dongbing] China Univ Geosci, Fac Earth Sci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. [Liu, Yongsheng] NW Univ Xian, State Key Lab Continental Dynam, Xian 710069, Peoples R China. |
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| Liu, Yongsheng  | D-4440-2011  |   |

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| **ISSN:** 0022-3530 |
| **ESI 高被引论文:** Y |
| **ESI 热点论文:** N |
| **输出日期:** 2018-06-25 |
| **第 60 条，共 64 条** |
| **标题:** In situ analysis of major and trace elements of anhydrous minerals by LA-ICP-MS without applying an internal standard |
| **作者:** Liu, YS (Liu, Yongsheng); Hu, ZC (Hu, Zhaochu); Gao, S (Gao, Shan); Gunther, D (Guenther, Detlef); Xu, J (Xu, Jaun); Gao, CG (Gao, Changgui); Chen, HH (Chen, Haihong) |
| **来源出版物:** CHEMICAL GEOLOGY  **卷:** 257  **期:** 1-2  **页:** 34-43  **DOI:** 10.1016/j.chemgeo.2008.08.004  **出版年:** NOV 30 2008   |
| **Web of Science 核心合集中的 "被引频次":** 1128 |
| **被引频次合计:** 1772 |
| **入藏号:** WOS:000261564200004 |
| **地址:** [Liu, Yongsheng; Hu, Zhaochu; Gao, Shan; Xu, Jaun; Gao, Changgui; Chen, Haihong] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Fac Earth Sci, Wuhan 430074, Peoples R China. [Gao, Shan] Northwestern Univ, State Key Lab Continental Dynam, Dept Geol, Xian 710069, Peoples R China. [Guenther, Detlef] Swiss Fed Inst Technol, Lab Inorgan Chem, CH-8093 Zurich, Switzerland. |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 61 条，共 64 条** |
| **标题:** Recycling deep cratonic lithosphere and generation of intraplate magmatism in the North China Craton |
| **作者:** Gao, S (Gao, Shan); Rudnick, RL (Rudnick, Roberta L.); Xu, WL (Xu, Wen-Liang); Yuan, HL (Yuan, Hong-Lin); Liu, YS (Liu, Yong-Sheng); Walker, RJ (Walker, Richard J.); Puchtel, IS (Puchtel, Igor S.); Liu, XM (Liu, Xiaomin); Huang, H (Huang, Hua); Wang, XR (Wang, Xiao-Rui); Yang, J (Yang, Jie) |
| **来源出版物:** EARTH AND PLANETARY SCIENCE LETTERS  **卷:** 270  **期:** 1-2  **页:** 41-53  **DOI:** 10.1016/j.epsl.2008.03.008  **出版年:** JUN 15 2008   |
| **Web of Science 核心合集中的 "被引频次":** 243 |
| **被引频次合计:** 301 |
| **入藏号:** WOS:000257294500004 |
| **地址:** [Gao, Shan; Liu, Yong-Sheng; Huang, Hua; Wang, Xiao-Rui; Yang, Jie] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. [Gao, Shan; Yuan, Hong-Lin; Liu, Xiaomin] NW Univ Xian, Dept Geol, State Key Lab Continental Dynam, Xian 710069, Peoples R China. [Rudnick, Roberta L.; Walker, Richard J.; Puchtel, Igor S.] Univ Maryland, Dept Geol, Geochem Lab, College Pk, MD 20742 USA. [Xu, Wen-Liang] Jilin Univ, Sch Earth Sci, Changchun 130061, Peoples R China. |
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| Liu, Yongsheng  | D-4440-2011  |   |
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| **ESI 高被引论文:** Y |
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| **输出日期:** 2018-06-25 |
| **第 62 条，共 64 条** |
| **标题:** Quantification of Holocene Asian monsoon rainfall from spatially separated cave records |
| **作者:** Hu, CY (Hu, Chaoyong); Henderson, GM (Henderson, Gideon M.); Huang, JH (Huang, Junhua); Xie, S (Xie, Shucheng); Sun, Y (Sun, Ying); Johnson, KR (Johnson, Kathleen R.) |
| **来源出版物:** EARTH AND PLANETARY SCIENCE LETTERS  **卷:** 266  **期:** 3-4  **页:** 221-232  **DOI:** 10.1016/j.epsl.2007.10.015  **出版年:** FEB 20 2008   |
| **Web of Science 核心合集中的 "被引频次":** 311 |
| **被引频次合计:** 406 |
| **入藏号:** WOS:000253802800001 |
| **地址:** [Hu, Chaoyong; Huang, Junhua; Xie, Shucheng] China Univ Geosci, Minist Educ, Key Lab Biogeol & Environm Geol, Wuhan 430074, Peoples R China. [Henderson, Gideon M.; Johnson, Kathleen R.] Univ Oxford, Dept Earth Sci, Oxford OX1 3PR, England. [Huang, Junhua; Xie, Shucheng] China Univ Geosci, State Key Lab Geol Proc & Mineral Resources, Wuhan 430074, Peoples R China. [Sun, Ying] Natl Climate Ctr, Beijing 100081, Peoples R China. |
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| Johnson, Kathleen  | B-2017-2013  |   |
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| **第 63 条，共 64 条** |
| **标题:** Geochemistry and magmatic history of eclogues and ultramafic rocks from the Chinese continental scientific drill hole: Subduction and ultrahigh-pressure metamorphism of lower crustal cumulates |
| **作者:** Liu, YS (Liu, Yongsheng); Zong, KQ (Zong, Keqing); Kelemen, PB (Kelemen, Peter B.); Gao, S (Gao, Shan) |
| **来源出版物:** CHEMICAL GEOLOGY  **卷:** 247  **期:** 1-2  **页:** 133-153  **DOI:** 10.1016/j.chemgeo.2007.10.016  **出版年:** JAN 15 2008   |
| **Web of Science 核心合集中的 "被引频次":** 245 |
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