

中国石油大学（北京）ESI 高被引论文汇总
2018. 01

第 1 条, 共 62 条

标题: Flow behavior of gas confined in nanoporous shale at high pressure: Real gas effect

作者: Wu, KL (Wu, Keliu); Chen, ZX (Chen, Zhangxin); Li, XF (Li, Xiangfang); Xu, JZ (Xu, Jinze); Li, J (Li, Jing); Wang, K (Wang, Kun); Wang, H (Wang, Heng); Wang, SH (Wang, Shuhua); Dong, XH (Dong, Xiaohu)

来源出版物: FUEL 卷: 205 页: 173-183 DOI: 10.1016/j.fuel.2017.05.055 出版年: OCT 1 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:000404492700016

文献类型: Article

地址: [Wu, Keliu; Chen, Zhangxin; Xu, Jinze; Wang, Kun; Wang, Shuhua] Univ Calgary, Schulich Sch Engr, Chem & Petr Engr, Calgary, AB T2N 1N4, Canada.

[Li, Xiangfang; Li, Jing; Dong, Xiaohu] China Univ Petr, Coll Petr Engr, Beijing 102249, Peoples R China.

[Wang, Heng] Univ Wyoming, Dept Chem & Petr Engr, Laramie, WY 82071 USA.

通讯作者地址: Wu, KL (通讯作者), Univ Calgary, Schulich Sch Engr, Chem & Petr Engr, Calgary, AB T2N 1N4, Canada.

电子邮件地址: wukeliu19850109@163.com

ISSN: 0016-2361

eISSN: 1873-7153

ESI 高被引论文: Y

ESI 热点论文: Y

第 2 条, 共 62 条

标题: Preserving the discontinuities in least-squares reverse time migration of simultaneous-source data

作者: Chen, YK (Chen, Yangkang); Chen, HM (Chen, Hanming); Xiang, K (Xiang, Kui); Chen, XH (Chen, Xiaohong)

来源出版物: GEOPHYSICS 卷: 82 期: 3 页: S185-S196 DOI: 10.1190/GEO2016-0456.1 出版年: MAY-JUN 2017

Web of Science 核心合集中的 "被引频次": 7

被引频次合计: 7

入藏号: WOS:000403712600051

文献类型: Article

地址: [Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Austin, TX USA.

[Chen, Yangkang] Oak Ridge Natl Lab, Natl Ctr Computat Sci, One Bethel Valley Rd, Oak Ridge, TN 37831 USA.

[Chen, Hanming; Xiang, Kui; Chen, Xiaohong] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China.

通讯作者地址: Chen, YK (通讯作者), Oak Ridge Natl Lab, Natl Ctr Computat Sci, One Bethel

Valley Rd, Oak Ridge, TN 37831 USA.

电 子 邮 件 地 址 : ykchen@utexas.edu; huichanming@126.com; xiangkui15@126.com;
chenxh@cup.edu.cn

ISSN: 0016-8033

eISSN: 1942-2156

ESI 高被引论文: Y

ESI 热点论文: N

第 3 条, 共 62 条

标题: A review of rotating stall in reversible pump turbine

作者: Zhang, YN (Zhang, Yuning); Zhang, YN (Zhang, Yuning); Wu, YL (Wu, Yulin)

来源出版物: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART
C-JOURNAL OF MECHANICAL ENGINEERING SCIENCE 卷: 231 期: 7 页: 1181-1204

DOI: 10.1177/0954406216640579 出版年: APR 2017

Web of Science 核心合集中的 "被引频次": 10

被引频次合计: 11

入藏号: WOS:000398206700001

文献类型: Review

地址: [Zhang, Yuning] North China Elect Power Univ, Key Lab Condit Monitoring & Control
Power Plant E, Minist Educ, Beijing 102206, Peoples R China.

[Zhang, Yuning] China Univ Petr, Coll Mech & Transportat Engr, Beijing, Peoples R China.

[Wu, Yulin] Tsinghua Univ, Dept Thermal Engr, Beijing, Peoples R China.

通讯作者地址: Zhang, YN (通讯作者), North China Elect Power Univ, Key Lab Condit
Monitoring & Control Power Plant E, Minist Educ, Beijing 102206, Peoples R China.

电子邮件地址: y.zhang@ncepu.edu.cn

ISSN: 0954-4062

eISSN: 2041-2983

ESI 高被引论文: Y

ESI 热点论文: N

第 4 条, 共 62 条

标题: Highly active TiO₂/g-C₃N₄/G photocatalyst with extended spectral response towards
selective reduction of nitrobenzene

作者: Zhang, LQ (Zhang, Liqiang); He, X (He, Xing); Xu, XW (Xu, Xiuwen); Liu, C (Liu, Chao);
Duan, YL (Duan, Yongli); Hou, LQ (Hou, Liqiang); Zhou, QD (Zhou, Qidong); Ma, C (Ma, Chi);
Yang, XP (Yang, Xiaopeng); Liu, R (Liu, Rui); Yang, F (Yang, Fan); Cui, LS (Cui, Lishan); Xu,
CM (Xu, Chunming); Li, YF (Li, Yongfeng)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 203 页: 1-8 DOI:
10.1016/j.apcatb.2016.10.003 出版年: APR 2017

Web of Science 核心合集中的 "被引频次": 13

被引频次合计: 13

入藏号: WOS:000390965000001

文献类型: Article

地址: [Zhang, Liqiang; He, Xing; Xu, Xiuwen; Liu, Chao; Duan, Yongli; Hou, Liqiang; Zhou,

Qidong; Ma, Chi; Yang, Fan; Cui, Lishan; Xu, Chunming; Li, Yongfeng] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Zhang, Liqiang; Zhou, Qidong; Ma, Chi] China Univ Petr, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

[Yang, Xiaopeng] Univ Jinan, Sch Mat Sci & Engn, Jinan 250022, Peoples R China.

[Liu, Rui] Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Environm Chem & Ecotoxicol, Beijing 100085, Peoples R China.

通讯作者地址: Li, YF (通讯作者), China Univ Petr, Coll Chem Engn, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: yfli@cup.edu.cn

ISSN: 0926-3373

eISSN: 1873-3883

ESI 高被引论文: Y

ESI 热点论文: N

第 5 条, 共 62 条

标题: Development of industry performance metrics for offshore oil and gas project

作者: Rui, ZH (Rui, Zhenhua); Li, CC (Li, Chaochun); Peng, F (Peng, Fei); Ling, KG (Ling, Kegang); Chen, G (Chen, Gang); Zhou, XY (Zhou, Xiyu); Chang, HW (Chang, Hanwen)

来源出版物: JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING 卷: 39 页: 44-53 DOI: 10.1016/j.jngse.2017.01.022 出版年: MAR 2017

Web of Science 核心合集中的 "被引频次": 6

被引频次合计: 6

入藏号: WOS:000397366300004

文献类型: Article

地址: [Rui, Zhenhua; Chen, Gang; Zhou, Xiyu] Univ Alaska, Fairbanks, AK 99701 USA.

[Li, Chaochun] Southwest Petr Univ, Chengdu, Peoples R China.

[Peng, Fei] China Univ Petr, Beijing, Peoples R China.

[Ling, Kegang] Univ North Dakota, Grand Forks, ND USA.

[Chang, Hanwen] Nexen, Diamond Bar, CA USA.

通讯作者地址: Rui, ZH (通讯作者), Univ Alaska, Fairbanks, AK 99701 USA.

电子邮件地址: zhenhuarui@gmail.com

ISSN: 1875-5100

eISSN: 2212-3865

ESI 高被引论文: Y

ESI 热点论文: N

第 6 条, 共 62 条

标题: Production performance analysis of heavy oil recovery by cyclic superheated steam stimulation

作者: Sun, FR (Sun, Fengrui); Li, CL (Li, Chunlan); Cheng, LS (Cheng, Linsong); Huang, SJ (Huang, Shijun); Zou, M (Zou, Ming); Sun, Q (Sun, Qun); Wu, XJ (Wu, Xiaojun)

来源出版物: ENERGY 卷: 121 页: 356-371 DOI: 10.1016/j.energy.2016.12.132 出版年: FEB 15 2017

Web of Science 核心合集中的 "被引频次": 7

被引频次合计: 8

入藏号: WOS:000397356400031

文献类型: Article

地址: [Sun, Fengrui; Li, Chunlan; Cheng, Linsong; Huang, Shijun; Zou, Ming; Sun, Qun; Wu, Xiaojun] China Univ Petr, Coll Petr Engn, Beijing 102249, Peoples R China.

通讯作者地址: Sun, FR (通讯作者), China Univ Petr, Coll Petr Engn, Beijing 102249, Peoples R China.

电子邮件地址: 13126682711@163.com

ISSN: 0360-5442

eISSN: 1873-6785

ESI 高被引论文: Y

ESI 热点论文: N

第 7 条, 共 62 条

标题: Investigation into the performance of oil and gas projects

作者: Rui, ZH (Rui, Zhenhua); Peng, F (Peng, Fei); Ling, KG (Ling, Kegang); Chang, HW (Chang, Hanwen); Chen, G (Chen, Gang); Zhou, XY (Zhou, Xiyu)

来源出版物: JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING 卷: 38 页: 12-20 DOI: 10.1016/j.jngse.2016.11.049 出版年: FEB 2017

Web of Science 核心合集中的 "被引频次": 5

被引频次合计: 5

入藏号: WOS:000394062000002

文献类型: Article

地址: [Rui, Zhenhua; Chen, Gang; Zhou, Xiyu] Univ Alaska Fairbanks, Fairbanks, AK 99775 USA.

[Peng, Fei] China Univ Petr, Beijing, Peoples R China.

[Ling, Kegang] Univ North Dakota, Grand Forks, ND 58201 USA.

[Chang, Hanwen] Nexen, Houston, TX USA.

通讯作者地址: Rui, ZH (通讯作者), Univ Alaska Fairbanks, Fairbanks, AK 99775 USA.

电子邮件地址: zhenhuarui@gmail.com

ISSN: 1875-5100

eISSN: 2212-3865

ESI 高被引论文: Y

ESI 热点论文: N

第 8 条, 共 62 条

标题: Evolution of the global phosphorus cycle

作者: Reinhard, CT (Reinhard, Christopher T.); Planavsky, NJ (Planavsky, Noah J.); Gill, BC (Gill, Benjamin C.); Ozaki, K (Ozaki, Kazumi); Robbins, LJ (Robbins, Leslie J.); Lyons, TW (Lyons, Timothy W.); Fischer, WW (Fischer, Woodward W.); Wang, CJ (Wang, Chunjiang); Cole, DB (Cole, Devon B.); Konhauser, KO (Konhauser, Kurt O.)

来源出版物: NATURE 卷: 541 期: 7637 页: 386-+ DOI: 10.1038/nature20772 出版年: JAN 19 2017

Web of Science 核心合集中的 "被引频次": 16

被引频次合计: 16

入藏号: WOS:000396128800040

文献类型: Article

地址: [Reinhard, Christopher T.; Ozaki, Kazumi] Georgia Inst Technol, Sch Earth & Atmospher Sci, Atlanta, GA 30332 USA.

[Planavsky, Noah J.; Cole, Devon B.] Yale Univ, Dept Geol & Geophys, POB 6666, New Haven, CT 06511 USA.

[Gill, Benjamin C.] Virginia Tech, Dept Geosci, Blacksburg, VA 24061 USA.

[Ozaki, Kazumi] Univ Tokyo, Ctr Earth Surface Syst Dynam, Kashiwanoha 2778561, Japan.

[Robbins, Leslie J.; Konhauser, Kurt O.] Univ Alberta, Dept Earth & Atmospher Sci, Edmonton, AB T6G 2E3, Canada.

[Lyons, Timothy W.] Univ Calif Riverside, Dept Earth Sci, Riverside, CA 92521 USA.

[Fischer, Woodward W.] CALTECH, Div Geol & Planetary Sci, Pasadena, CA 91125 USA.

[Wang, Chunjiang] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

通讯作者地址: Reinhard, CT (通讯作者), Georgia Inst Technol, Sch Earth & Atmospher Sci, Atlanta, GA 30332 USA.

Planavsky, NJ (通讯作者), Yale Univ, Dept Geol & Geophys, POB 6666, New Haven, CT 06511 USA.

电子邮件地址: chris.reinhard@eas.gatech.edu; noah.planavsky@yale.edu

ISSN: 0028-0836

eISSN: 1476-4687

ESI 高被引论文: Y

ESI 热点论文: N

第 9 条, 共 62 条

标题: SemanticTraj: A New Approach to Interacting with Massive Taxi Trajectories

作者: Al-Dohuki, S (Al-Dohuki, Shamal); Kamw, F (Kamw, Farah); Zhao, Y (Zhao, Ye); Ma, C (Ma, Chao); Wu, YY (Wu, Yingyu); Yang, J (Yang, Jing); Ye, XY (Ye, Xinyue); Wang, F (Wang, Fei); Li, X (Li, Xin); Chen, W (Chen, Wei)

来源出版物: IEEE TRANSACTIONS ON VISUALIZATION AND COMPUTER GRAPHICS

卷: 23 期: 1 页: 11-20 DOI: 10.1109/TVCG.2016.2598416 出版年: JAN 2017

Web of Science 核心合集中的 "被引频次": 7

被引频次合计: 8

入藏号: WOS:000395537600004

文献类型: Article; Proceedings Paper

会议名称: IEEE VIS Conference

会议日期: OCT 23-28, 2016

会议地点: Baltimore, MD

地址: [Al-Dohuki, Shamal; Kamw, Farah; Zhao, Ye; Ma, Chao; Wu, Yingyu] Kent State Univ, Dept Comp Sci, Kent, OH 44240 USA.

[Yang, Jing] UNC Charlotte, Dept Comp Sci, Charlotte, NC USA.

[Ye, Xinyue] Kent State Univ, Dept Geog, Kent, OH USA.

[Wang, Fei; Chen, Wei] Zhejiang Univ, Dept Comp Sci, Hangzhou, Zhejiang, Peoples R China.

[Li, Xin] China Petr Univ, Beijing, Peoples R China.

通讯作者地址: Zhao, Y (通讯作者), Kent State Univ, Dept Comp Sci, Kent, OH 44240 USA.

电子邮件地址: sadohuki@kent.edu; fkamw@kent.edu; zhao@cs.kent.edu; cma1@kent.edu;
ywu23@kent.edu; jyangl3@uncc.edu; xye5@kent.edu; wolflyecn@gmail.com;
chenwei@cad.zju.edu.cn

ISSN: 1077-2626

eISSN: 1941-0506

ESI 高被引论文: Y

ESI 热点论文: N

第 10 条, 共 62 条

标题: Multiple-Reflection Noise Attenuation Using Adaptive Randomized-Order Empirical Mode Decomposition

作者: Chen, W (Chen, Wei); Xie, JY (Xie, Jianyong); Zu, SH (Zu, Shaohuan); Gan, SW (Gan, Shuwei); Chen, YK (Chen, Yangkang)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING LETTERS 卷: 14 期: 1 页: 18-22 DOI: 10.1109/LGRS.2016.2622918 出版年: JAN 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:000395427900004

文献类型: Article

地址: [Chen, Wei] Yangtze Univ, Minist Educ, Key Lab Explorat Technol Oil & Gas Resources, Wuhan 430100, Peoples R China.

[Chen, Wei] Hubei Cooperat Innovat Ctr Unconvent Oil & Gas, Wuhan 430100, Peoples R China.

[Xie, Jianyong; Zu, Shaohuan; Gan, Shuwei] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102200, Peoples R China.

[Xie, Jianyong] Univ Alberta, Dept Phys, Edmonton, AB T6G 2E1, Canada.

[Chen, Yangkang] Univ Texas Austin, Jackson Sch Geosci, Austin, TX 78713 USA.

[Chen, Yangkang] Oak Ridge Natl Lab, Oak Ridge, TN 37830 USA.

通讯作者地址: Chen, W (通讯作者), Yangtze Univ, Minist Educ, Key Lab Explorat Technol Oil & Gas Resources, Wuhan 430100, Peoples R China.

电子邮件地址: chenwei2014@yangtzeu.edu.cn; xjyshl@sina.com; shaohuanzu@gmail.com;
gsw19900128@126.com; chenyl2016@gmail.com

ISSN: 1545-598X

eISSN: 1558-0571

ESI 高被引论文: Y

ESI 热点论文: N

第 11 条, 共 62 条

标题: Study on the promotion impact of demand response on distributed PV penetration by using non-cooperative game theoretical analysis

作者: Wang, G (Wang, Ge); Zhang, Q (Zhang, Qi); Li, HL (Li, Hailong); McLellan, BC (McLellan, Benjamin C.); Chen, SY (Chen, Siyuan); Li, Y (Li, Yan); Tian, YL (Tian, Yulu)

来源出版物: APPLIED ENERGY 卷: 185 特刊: SI 页: 1869-1878 DOI:
10.1016/j.apenergy.2016.01.016 子辑: 2 出版年: JAN 1 2017
Web of Science 核心合集中的 "被引频次": 10
被引频次合计: 10
入藏号: WOS:000390494800088
文献类型: Article; Proceedings Paper
会议名称: 7th International Conference on Applied Energy (ICAE)
会议日期: MAR 28-31, 2015
会议地点: Abu Dhabi, U ARAB EMIRATES
地址: [Wang, Ge; Zhang, Qi; Chen, Siyuan; Li, Yan; Tian, Yulu] China Univ Petr, Acad Chinese
Energy Strategy, Beijing 102249, Peoples R China.
[Li, Hailong] Malardalen Univ, Sch Business Soc & Engn, Vasteras, Sweden.
[McLellan, Benjamin C.] Kyoto Univ, Grad Sch Energy Sci, Kyoto, Japan.
通讯作者地址: Zhang, Q (通讯作者), China Univ Petr, Acad Chinese Energy Strategy, Beijing
102249, Peoples R China.
电子邮件地址: zhangqi@cup.edu.cn
ISSN: 0306-2619
eISSN: 1872-9118
ESI 高被引论文: Y
ESI 热点论文: N

第 12 条, 共 62 条

标题: Characteristics and origin of in-situ gas desorption of the Cambrian Shuijingtuo Formation
shale gas reservoir in the Sichuan Basin, China
作者: Tang, XL (Tang, Xianglu); Jiang, ZX (Jiang, Zhenxue); Jiang, S (Jiang, Shu); Cheng, LJ
(Cheng, Lijun); Zhang, Y (Zhang, Ye)
来源出版物: FUEL 卷: 187 页: 285-295 DOI: 10.1016/j.fuel.2016.09.072 出版年: JAN 1
2017
Web of Science 核心合集中的 "被引频次": 7
被引频次合计: 7
入藏号: WOS:000386187100032
文献类型: Article
地址: [Tang, Xianglu; Jiang, Zhenxue] China Univ Petr, State Key Lab Petr Resources &
Prospecting, Beijing 102249, Peoples R China.
[Tang, Xianglu; Jiang, Shu] Univ Utah, Energy & Geosci Inst, Salt Lake City, UT 84108 USA.
[Cheng, Lijun; Zhang, Ye] Chongqing Inst Geol & Mineral Resources, Chongqing 400042,
Peoples R China.
通讯作者地址: Jiang, ZX (通讯作者), 18 Fuxue Rd, Beijing, Peoples R China.
Jiang, S (通讯作者), 423 Wakara Way, Suite 300, Salt Lake City, UT 84108 USA.
电子邮件地址: zhenxue_jiang@sina.com; sjiang@egi.utah.edu
ISSN: 0016-2361
eISSN: 1873-7153
ESI 高被引论文: Y
ESI 热点论文: N

第 13 条, 共 62 条

标题: Enhancement of full-spectrum photocatalytic activity over BiPO₄/Bi₂WO₆ composites

作者: Zhu, YY (Zhu, Yanyan); Wang, YJ (Wang, Yajun); Ling, Q (Ling, Qiang); Zhu, YF (Zhu, Yongfa)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 200 页: 222-229 DOI: 10.1016/j.apcatb.2016.07.002 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:000384775600023

文献类型: Article

地址: [Zhu, Yanyan; Zhu, Yongfa] Tsinghua Univ, Dept Chem, Beijing Key Lab Analyt Methods & Instrumentat, Beijing 100084, Peoples R China.

[Zhu, Yanyan; Ling, Qiang] Inst Aeronaut Meteorol & Chem Def, Beijing 100085, Peoples R China.

[Wang, Yajun] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

通讯作者地址: Zhu, YF (通讯作者), Tsinghua Univ, Dept Chem, Beijing Key Lab Analyt Methods & Instrumentat, Beijing 100084, Peoples R China.

电子邮件地址: zhuyf@mail.tsinghua.edu.cn

ISSN: 0926-3373

eISSN: 1873-3883

ESI 高被引论文: Y

ESI 热点论文: N

第 14 条, 共 62 条

标题: Darboux transformation and analytic solutions of the discrete PT-symmetric nonlocal nonlinear Schrodinger equation

作者: Xu, T (Xu, Tao); Li, HJ (Li, Hengji); Zhang, HJ (Zhang, Hongjun); Li, M (Li, Min); Lan, S (Lan, Sha)

来源出版物: APPLIED MATHEMATICS LETTERS 卷: 63 页: 88-94 DOI: 10.1016/j.aml.2016.07.024 出版年: JAN 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:000384398000014

文献类型: Article

地址: [Xu, Tao; Li, Hengji; Zhang, Hongjun; Lan, Sha] China Univ Petr, Coll Sci, Beijing 102249, Peoples R China.

[Li, Min] North China Elect Power Univ, Dept Math & Phys, Beijing 102206, Peoples R China.

通讯作者地址: Xu, T (通讯作者), China Univ Petr, Coll Sci, Beijing 102249, Peoples R China.

电子邮件地址: xutao@cup.edu.cn

ISSN: 0893-9659

ESI 高被引论文: Y

ESI 热点论文: Y

第 15 条, 共 62 条

标题: Experimental study of anisotropic gas permeability and its relationship with fracture structure of Longmaxi Shales, Sichuan Basin, China

作者: Ma, Y (Ma, Yong); Pan, ZJ (Pan, Zhejun); Zhong, NN (Zhong, Ningning); Connell, LD (Connell, Luke D.); Down, DI (Down, David I.); Lin, WL (Lin, Wenlie); Zhang, Y (Zhang, Yi)

来源出版物: FUEL 卷: 180 页: 106-115 DOI: 10.1016/j.fuel.2016.04.029 出版年: SEP 15 2016

Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 20

入藏号: WOS:000375950300013

文献类型: Article

地址: [Ma, Yong; Zhong, Ningning; Lin, Wenlie] China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18, Beijing 102200, Peoples R China.

[Ma, Yong; Pan, Zhejun; Connell, Luke D.; Down, David I.] CSIRO, Energy Flagship, Private Bag 10, Clayton, Vic 3169, Australia.

[Zhang, Yi] China Huadian Green Energy Co Ltd, Huadian Ind Pk, East Automobile Museum Rd, Beijing 100160, Peoples R China.

通讯作者地址: Pan, ZJ (通讯作者), CSIRO, Energy Flagship, Private Bag 10, Clayton, Vic 3169, Australia.

电子邮件地址: Zhejun.Pan@csiro.au

ISSN: 0016-2361

eISSN: 1873-7153

ESI 高被引论文: Y

ESI 热点论文: Y

第 16 条, 共 62 条

标题: Simultaneous denoising and reconstruction of 5-D seismic data via damped rank-reduction method

作者: Chen, YK (Chen, Yangkang); Zhang, D (Zhang, Dong); Jin, ZY (Jin, Zhaoyu); Chen, XH (Chen, Xiaohong); Zu, SH (Zu, Shaohuan); Huang, WL (Huang, Weilin); Gan, SW (Gan, Shuwei)

来源出版物: GEOPHYSICAL JOURNAL INTERNATIONAL 卷: 206 期: 3 页: 1695-1717 DOI: 10.1093/gji/ggw230 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:000384650400019

文献类型: Article

地址: [Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Univ Stn, Box 10, Austin, TX 78713 USA.

[Zhang, Dong; Chen, Xiaohong; Zu, Shaohuan; Huang, Weilin; Gan, Shuwei] China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18th, Beijing 102200, Peoples R China.

[Jin, Zhaoyu] Univ Edinburgh, Sch Geosci, Edinburgh EH9 3JW, Midlothian, Scotland.

[Chen, Yangkang] Oak Ridge Natl Lab, Natl Ctr Computat Sci, One Bethel Valley Rd, Oak Ridge, TN 37831 USA.

通讯作者地址: Chen, YK (通讯作者), Univ Texas Austin, Bur Econ Geol, John A & Katherine G

Jackson Sch Geosci, Univ Stn, Box 10, Austin, TX 78713 USA.

Chen, YK (通讯作者), Oak Ridge Natl Lab, Natl Ctr Computat Sci, One Bethel Valley Rd, Oak Ridge, TN 37831 USA.

电子邮件地址: chenyk2016@gmail.com

ISSN: 0956-540X

eISSN: 1365-246X

ESI 高被引论文: Y

ESI 热点论文: N

第 17 条, 共 62 条

标题: Damped multichannel singular spectrum analysis for 3D random noise attenuation

作者: Huang, WL (Huang, Weilin); Wang, RQ (Wang, Runqiu); Chen, YK (Chen, Yangkang); Li, HJ (Li, Huijian); Gan, SW (Gan, Shuwei)

来源出版物: GEOPHYSICS 卷: 81 期: 4 页: V261-V282 DOI: 10.1190/GEO2015-0264.1

出版年: JUL-AUG 2016

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:000386341700063

文献类型: Article

地址: [Huang, Weilin; Wang, Runqiu; Li, Huijian; Gan, Shuwei] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Austin, TX USA.

通讯作者地址: Huang, WL (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China.

电子邮件地址: cup_hwl@126.com; wrq@cup.edu.cn; ykchen@utexas.edu; lihuijian1117@163.com; gsw19900128@126.com

ISSN: 0016-8033

eISSN: 1942-2156

ESI 高被引论文: Y

ESI 热点论文: N

第 18 条, 共 62 条

标题: A periodically varying code for improving deblending of simultaneous sources in marine acquisition

作者: Zu, SH (Zu, Shaohuan); Zhou, H (Zhou, Hui); Chen, YK (Chen, Yangkang); Qu, S (Qu, Shan); Zou, XF (Zou, Xiaofeng); Chen, HL (Chen, Haolin); Liu, RW (Liu, Renwu)

来源出版物: GEOPHYSICS 卷: 81 期: 3 页: V213-V225 DOI: 10.1190/GEO2015-0447.1

出版年: MAY-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:000384984900007

文献类型: Article

地址: [Zu, Shaohuan; Zhou, Hui; Zou, Xiaofeng] China Univ Petr, State Key Lab Petr Resources

& Prospecting, CNPC, Key Lab Geophys Explorat, Beijing, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Austin, TX USA.

[Qu, Shan] Delft Univ Technol, Dept Imaging Phys ImPhys, Lab Acoust Wavefield Imaging, Delft, Netherlands.

[Chen, Haolin; Liu, Renwu] BGP Inc, CNPC, Dagang Dept, Tianjin, Peoples R China.

通讯作者地址: Zu, SH (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, CNPC, Key Lab Geophys Explorat, Beijing, Peoples R China.

电 子 邮 件 地 址 : zushaohuan@qq.com; huizhou@cup.edu.cn; ykchen@utexas.edu; S.Qu@tudelft.nl; 731891645@qq.com; chenhaolin@bpg.com.cn; liurenwu@bpg.com.cn

ISSN: 0016-8033

eISSN: 1942-2156

ESI 高被引论文: Y

ESI 热点论文: N

第 19 条, 共 62 条

标题: Pore characteristic analysis of a lacustrine shale: A case study in the Ordos Basin, NW China

作者: Jiang, FJ (Jiang, Fujie); Chen, D (Chen, Di); Wang, ZF (Wang, Zhifang); Xu, ZY (Xu, Ziyang); Chen, J (Chen, Jian); Liu, L (Liu, Li); Huyan, YY (Huyan, Yuying); Liu, Y (Liu, Ying)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷: 73 页: 554-571 DOI: 10.1016/j.marpetgeo.2016.03.026 出版年: MAY 2016

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:000376211900035

文献类型: Article

地址: [Jiang, Fujie; Chen, Di; Wang, Zhifang; Xu, Ziyang; Chen, Jian; Liu, Li; Huyan, Yuying; Liu, Ying] Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

[Jiang, Fujie; Chen, Di; Wang, Zhifang; Chen, Jian; Liu, Li; Huyan, Yuying; Liu, Ying] China Univ Petr, Coll Geosci, Beijing 102249, Peoples R China.

[Xu, Ziyang] Northeast Petr Univ, Coll Geosci, Daqing 163318, Heilongjiang, Peoples R China.

通讯作者地址: Jiang, FJ (通讯作者), Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

电子邮件地址: jfjhtb@163.com

ISSN: 0264-8172

eISSN: 1873-4073

ESI 高被引论文: Y

ESI 热点论文: N

第 20 条, 共 62 条

标题: Heterogeneity of intergranular, intraparticle and organic pores in Longmaxi shale in Sichuan Basin, South China: Evidence from SEM digital images and fractal and multifractal geometries

作者: Wang, PF (Wang, Pengfei); Jiang, ZX (Jiang, Zhenxue); Ji, WM (Ji, Wenming); Zhang, C

(Zhang, Chen); Yuan, Y (Yuan, Yuan); Chen, L (Chen, Lei); Yin, LS (Yin, Lishi)

来源出版物: MARINE AND PETROLEUM GEOLOGY 卷: 72 页: 122-138 DOI: 10.1016/j.marpetgeo.2016.01.020 出版年: APR 2016

Web of Science 核心合集中的 "被引频次": 24

被引频次合计: 25

入藏号: WOS:000375161700009

文献类型: Article

地址: [Wang, Pengfei; Jiang, Zhenxue; Ji, Wenming; Zhang, Chen; Yuan, Yuan; Chen, Lei; Yin, Lishi] China Univ Petr, State Key Lab Petr Resources & Prospecting, 18 Fuxue Rd, Beijing 102249, Peoples R China.

[Wang, Pengfei; Jiang, Zhenxue; Ji, Wenming; Yuan, Yuan; Chen, Lei; Yin, Lishi] China Univ Petr, Unconvent Nat Gas Res Inst, 18 Fuxue Rd, Beijing 102249, Peoples R China.

[Zhang, Chen] China Univ Petr, Coll Geosci, 18 Fuxue Rd, Beijing 102249, Peoples R China.

通讯作者地址: Jiang, ZX (通讯作者), China Univ Petr, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: jzxuecup@163.com

ISSN: 0264-8172

eISSN: 1873-4073

ESI 高被引论文: Y

ESI 热点论文: N

第 21 条, 共 62 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": 20

被引频次合计: 21

入藏号: WOS:000372764100002

文献类型: Article

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.

通讯作者地址: Yang, F (通讯作者), China Univ Geosci, Minist Educ, Key Lab Tecton & Petr Resources, Wuhan 430074, Peoples R China.

电子邮件地址: feng.yang@emr.rwth-aachen.de

ISSN: 0166-5162

eISSN: 1872-7840

ESI 高被引论文: Y

ESI 热点论文: N

第 22 条, 共 62 条

标题: Velocity analysis of simultaneous-source data using high-resolution semblance-coping with the strong noise

作者: Gan, SW (Gan, Shuwei); Wang, SD (Wang, Shoudong); Chen, YK (Chen, Yangkang); Qu, S (Qu, Shan); Zu, SH (Zu, Shaohuan)

来源出版物: GEOPHYSICAL JOURNAL INTERNATIONAL 卷: 204 期: 2 页: 768-779

DOI: 10.1093/gji/ggv484 出版年: FEB 2016

Web of Science 核心合集集中的 "被引频次": 23

被引频次合计: 23

入藏号: WOS:000368427100007

文献类型: Article

地址: [Gan, Shuwei; Wang, Shoudong; Zu, Shaohuan] China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18th, Beijing 102200, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Univ Stn, Box X, Austin, TX 78713 USA.

[Qu, Shan] Delft Univ Technol, Fac Sci Appl, Dept Imaging Phys, NL-2600 CD Delft, Netherlands.

通讯作者地址: Gan, SW (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18th, Beijing 102200, Peoples R China.

电子邮件地址: wangshoudong@163.com

ISSN: 0956-540X

eISSN: 1365-246X

ESI 高被引论文: Y

ESI 热点论文: N

第 23 条, 共 62 条

标题: A model for multiple transport mechanisms through nanopores of shale gas reservoirs with real gas effect-adsorption-mechanic coupling

作者: Wu, KL (Wu, Keliu); Chen, ZX (Chen, Zhangxin); Li, XF (Li, Xiangfang); Guo, CH (Guo, Chaohua); Wei, MZ (Wei, Mingzhen)

来源出版物: INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER 卷: 93 页: 408-426 DOI: 10.1016/j.ijheatmasstransfer.2015.10.003 出版年: FEB 2016

Web of Science 核心合集集中的 "被引频次": 24

被引频次合计: 25

入藏号: WOS:000367107700038

文献类型: Article

地址: [Wu, Keliu; Chen, Zhangxin] Univ Calgary, Calgary, AB T2N 1N4, Canada.

[Li, Xiangfang] China Univ Petr, Beijing 102249, Peoples R China.

[Guo, Chaohua; Wei, Mingzhen] Missouri Univ Sci & Technol, Rolla, MO 65401 USA.

通讯作者地址: Wu, KL (通讯作者), 2500 Univ Dr NW, Calgary, AB T2N 1N4, Canada.

电子邮件地址: wukeliu19850109@163.com

ISSN: 0017-9310

eISSN: 1879-2189

ESI 高被引论文: Y

ESI 热点论文: Y

第 24 条, 共 62 条

标题: Hydrothermal synthesis of N-doped TiO₂ nanowires and N-doped graphene heterostructures with enhanced photocatalytic properties

作者: Liu, C (Liu, Chao); Zhang, LQ (Zhang, Liqiang); Liu, R (Liu, Rui); Gao, ZF (Gao, Zhenfei); Yang, XP (Yang, Xiaopeng); Tu, ZQ (Tu, Zhiqiang); Yang, F (Yang, Fan); Ye, ZZ (Ye, Zhizhen); Cui, LS (Cui, Lishan); Xu, CM (Xu, Chunming); Li, YF (Li, Yongfeng)

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 656 页: 24-32 DOI: 10.1016/j.jallcom.2015.09.211 出版年: JAN 25 2016

Web of Science 核心合集中的 "被引频次": 38

被引频次合计: 38

入藏号: WOS:000365051000004

文献类型: Article

地址: [Liu, Chao; Zhang, Liqiang; Gao, Zhenfei; Tu, Zhiqiang; Yang, Fan; Cui, Lishan; Xu, Chunming; Li, Yongfeng] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Liu, Rui] Chinese Acad Sci, Res Ctr Ecoenvironm Sci, State Key Lab Environm Chem & Ecotoxicol, Beijing 100085, Peoples R China.

[Yang, Xiaopeng] Univ Jinan, Sch Mat Sci & Engn, Jinan 250022, Peoples R China.

[Ye, Zhizhen] Zhejiang Univ, Dept Mat Sci & Engn, State Key Lab Silicon Mat, Hangzhou 310027, Zhejiang, Peoples R China.

通讯作者地址: Li, YF (通讯作者), China Univ Petr, Coll Chem Engn, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: yfli@cup.edu.cn

ISSN: 0925-8388

eISSN: 1873-4669

ESI 高被引论文: Y

ESI 热点论文: N

第 25 条, 共 62 条

标题: Seismic Time-Frequency Analysis via Empirical Wavelet Transform

作者: Liu, W (Liu, Wei); Cao, SY (Cao, Siyuan); Chen, YK (Chen, Yangkang)

来源出版物: IEEE GEOSCIENCE AND REMOTE SENSING LETTERS 卷: 13 期: 1 页: 28-32 DOI: 10.1109/LGRS.2015.2493198 出版年: JAN 2016

Web of Science 核心合集中的 "被引频次": 23

被引频次合计: 23

入藏号: WOS:000368193000006

文献类型: Article

地址: [Liu, Wei; Cao, Siyuan] China Univ Petr, State Key Lab Petr Resources & Prospecting,

Beijing 102249, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Jackson Sch Geosci, Austin, TX 78713 USA.

通讯作者地址: Liu, W (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

电子邮件地址: liuwei_upc@126.com; csy@cup.edu.cn; ykchen@utexas.edu

ISSN: 1545-598X

eISSN: 1558-0571

ESI 高被引论文: Y

ESI 热点论文: N

第 26 条, 共 62 条

标题: Seismic evidence of on-going sublithosphere upper mantle convection for intra-plate volcanism in Northeast China

作者: Guo, Z (Guo, Zhen); Chen, YJ (Chen, Y. John); Ning, JY (Ning, Jieyuan); Yang, YJ (Yang, Yingjie); Afonso, JC (Afonso, Juan Carlos); Tang, YC (Tang, Youcai)

来源出版物: EARTH AND PLANETARY SCIENCE LETTERS 卷: 433 页: 31-43 DOI: 10.1016/j.epsl.2015.09.035 出版年: JAN 1 2016

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:000367120300004

文献类型: Article

地址: [Guo, Zhen; Chen, Y. John; Ning, Jieyuan] Peking Univ, Sch Earth & Space Sci, Inst Theoret & Appl Geophys, Beijing 100871, Peoples R China.

[Guo, Zhen; Yang, Yingjie; Afonso, Juan Carlos] Macquarie Univ, Dept Earth & Planetary Sci, CCFS, GEMOC ARC Natl Key Ctr, Sydney, NSW 2109, Australia.

[Tang, Youcai] China Univ Petr, State Key Lab Petr Resource & Prospecting, Beijing 102249, Peoples R China.

[Tang, Youcai] China Univ Petr, Unconvent Nat Gas Inst, Beijing 102249, Peoples R China.

通讯作者地址: Chen, YJ (通讯作者), Peking Univ, Sch Earth & Space Sci, Inst Theoret & Appl Geophys, Beijing 100871, Peoples R China.

电子邮件地址: johnyc@pku.edu.cn

ISSN: 0012-821X

eISSN: 1385-013X

ESI 高被引论文: Y

ESI 热点论文: N

第 27 条, 共 62 条

标题: Separation of simultaneous sources using a structural-oriented median filter in the flattened dimension

作者: Gan, SW (Gan, Shuwei); Wang, SD (Wang, Shoudong); Chen, YK (Chen, Yangkang); Chen, XH (Chen, Xiaohong); Xiang, K (Xiang, Kui)

来源出版物: COMPUTERS & GEOSCIENCES 卷: 86 页: 46-54 DOI: 10.1016/j.cageo.2015.10.001 出版年: JAN 2016

Web of Science 核心合集中的 "被引频次": 21

被引频次合计: 21

入藏号: WOS:000366770500005

文献类型: Article

地址: [Gan, Shuwei; Wang, Shoudong; Chen, Xiaohong; Xiang, Kui] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102200, Peoples R China.

[Chen, Yangkang] Univ Texas Austin, Jackson Sch Geosci, Bur Econ Geol, Austin, TX 78713 USA.

通讯作者地址: Wang, SD (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18th, Beijing 102200, Peoples R China.

电子邮件地址: gsw19900128@126.com; wangshoudong@163.com; ykchen@utexas.edu; chemch@cup.edu.cn; xiangkui15@126.com

ISSN: 0098-3004

eISSN: 1873-7803

ESI 高被引论文: Y

ESI 热点论文: N

第 28 条, 共 62 条

标题: Large-Area Synthesis of High-Quality Uniform Few-Layer MoTe₂

作者: Zhou, L (Zhou, Lin); Xu, K (Xu, Kai); Zubair, A (Zubair, Ahmad); Liao, AD (Liao, Albert D.); Fang, WJ (Fang, Wenjing); Ouyang, FP (Ouyang, Fangping); Lee, YH (Lee, Yi-Hsien); Ueno, K (Ueno, Keiji); Saito, R (Saito, Riichiro); Palacios, T (Palacios, Tomas); Kong, J (Kong, Jing); Dresselhaus, MS (Dresselhaus, Mildred S.)

来源出版物: JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 卷: 137 期: 37 页: 11892-11895 DOI: 10.1021/jacs.5b07452 出版年: SEP 23 2015

Web of Science 核心合集中的 "被引频次": 70

被引频次合计: 70

入藏号: WOS:000361930000010

文献类型: Article

地址: [Zhou, Lin; Xu, Kai; Zubair, Ahmad; Liao, Albert D.; Fang, Wenjing; Ouyang, Fangping; Palacios, Tomas; Kong, Jing; Dresselhaus, Mildred S.] MIT, Dept Elect Engr & Comp Sci, Cambridge, MA 02139 USA.

[Xu, Kai] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Ouyang, Fangping] Cent S Univ, State Key Lab Powder Met, Sch Phys & Elect, Changsha 410083, Peoples R China.

[Lee, Yi-Hsien] Natl Tsing Hua Univ, Mat Sci & Engr, Hsinchu 30013, Taiwan.

[Ueno, Keiji] Saitama Univ, Grad Sch Sci & Engr, Dept Chem, Saitama 3388570, Japan.

[Saito, Riichiro] Tohoku Univ, Dept Phys, Sendai, Miyagi 9808578, Japan.

[Dresselhaus, Mildred S.] MIT, Dept Phys, Cambridge, MA 02139 USA.

通讯作者地址: Kong, J (通讯作者), MIT, Dept Elect Engr & Comp Sci, 77 Massachusetts Ave, Cambridge, MA 02139 USA.

电子邮件地址: jingkong@mit.edu; millie@mgm.mit.edu

ISSN: 0002-7863

ESI 高被引论文: Y

ESI 热点论文: N

第 29 条, 共 62 条

标题: Enhanced hydrogen evolution reaction on few-layer MoS₂ nanosheets-coated functionalized carbon nanotubes

作者: Dai, XP (Dai, Xiaoping); Du, KL (Du, Kangli); Li, ZZ (Li, Zhanzhao); Sun, H (Sun, Hui); Yang, Y (Yang, Ying); Zhang, W (Zhang, Wen); Zhang, X (Zhang, Xin)

来源出版物: INTERNATIONAL JOURNAL OF HYDROGEN ENERGY 卷: 40 期: 29 页: 8877-8888 DOI: 10.1016/j.ijhydene.2015.05.062 出版年: AUG 3 2015

Web of Science 核心合集中的 "被引频次": 37

被引频次合计: 37

入藏号: WOS:000357228300012

文献类型: Article

地址: [Dai, Xiaoping; Du, Kangli; Li, Zhanzhao; Sun, Hui; Yang, Ying; Zhang, Wen; Zhang, Xin] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Du, Kangli] Sichuan Tianyi Sci & Technol Co Ltd, Chengdu 610225, Peoples R China.

通讯作者地址: Zhang, X (通讯作者), China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

电子邮件地址: zhangxin@cup.edu.cn

ISSN: 0360-3199

eISSN: 1879-3487

ESI 高被引论文: Y

ESI 热点论文: N

第 30 条, 共 62 条

标题: Investigations on the methane sorption capacity of marine shales from Sichuan Basin, China

作者: Yang, F (Yang, Feng); Ning, ZF (Ning, Zhengfu); Zhang, R (Zhang, Rui); Zhao, HW (Zhao, Huawei); Krooss, BM (Krooss, Bernhard M.)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷: 146 页: 104-117 DOI: 10.1016/j.coal.2015.05.009 出版年: JUL 1 2015

Web of Science 核心合集中的 "被引频次": 40

被引频次合计: 46

入藏号: WOS:000357754800009

文献类型: Article

地址: [Yang, Feng; Ning, Zhengfu; Zhang, Rui; Zhao, Huawei] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

[Yang, Feng; Ning, Zhengfu; Zhang, Rui; Zhao, Huawei] China Univ Petr, Minist Educ, Key Lab Petr Engn, Beijing 102249, Peoples R China.

[Krooss, Bernhard M.] Rhein Westfal TH Aachen, Inst Geol & Geochem Petr & Coal, Energy & Mineral Resources Grp EMR, D-52056 Aachen, Germany.

通讯作者地址: Yang, F (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: feng.yang@emr.rwth-aachen.de

ISSN: 0166-5162

eISSN: 1872-7840

ESI 高被引论文: Y

ESI 热点论文: N

第 31 条, 共 62 条

标题: Parametric optimization and performance analyses of geothermal organic Rankine cycles using R600a/R601a mixtures as working fluids

作者: Liu, Q (Liu, Qiang); Shen, AJ (Shen, Aijing); Duan, YY (Duan, Yuanyuan)

来源出版物: APPLIED ENERGY 卷: 148 页: 410-420 DOI: 10.1016/j.apenergy.2015.03.093 出版年: JUN 15 2015

Web of Science 核心合集中的 "被引频次": 42

被引频次合计: 42

入藏号: WOS:000355063900039

文献类型: Article

地址: [Liu, Qiang] China Univ Petr, Coll Mech & Transportat Engr, Beijing 102249, Peoples R China.

[Shen, Aijing; Duan, Yuanyuan] Tsinghua Univ, MOE, Key Lab Thermal Sci & Power Engr, Beijing Key Lab Utilizat & Reduct Technol CO₂, Beijing 100084, Peoples R China.

通讯作者地址: Liu, Q (通讯作者), China Univ Petr, Coll Mech & Transportat Engr, Beijing 102249, Peoples R China.

电子邮件地址: qliuenergy@gmail.com; yyduan@tsinghua.edu.cn

ISSN: 0306-2619

eISSN: 1872-9118

ESI 高被引论文: Y

ESI 热点论文: N

第 32 条, 共 62 条

标题: The effect of the variation in material composition on the heterogeneous pore structure of high-maturity shale of the Silurian Longmaxi formation in the southeastern Sichuan Basin, China

作者: Tang, XL (Tang, Xianglu); Jiang, ZX (Jiang, Zhenxue); Li, Z (Li, Zhuo); Gao, ZY (Gao, Zhiye); Bai, YQ (Bai, Yongqiang); Zhao, S (Zhao, Shuang); Feng, J (Feng, Jie)

来源出版物: JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING 卷: 23 页: 464-473 DOI: 10.1016/j.jngse.2015.02.031 出版年: MAR 2015

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 53

入藏号: WOS:000353007800047

文献类型: Article

地址: [Tang, Xianglu; Jiang, Zhenxue; Li, Zhuo; Gao, Zhiye; Bai, Yongqiang; Zhao, Shuang; Feng, Jie] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China.

[Tang, Xianglu; Jiang, Zhenxue; Li, Zhuo; Gao, Zhiye; Bai, Yongqiang; Zhao, Shuang; Feng, Jie] China Univ Petr, Unconvent Gas Res Inst, Beijing, Peoples R China.

通讯作者地址: Jiang, ZX (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, Fuxue Rd 18, Beijing, Peoples R China.

电子邮件地址: jiangzx@cup.edu.cn

ISSN: 1875-5100

eISSN: 2212-3865

ESI 高被引论文: Y

ESI 热点论文: N

第 33 条, 共 62 条

标题: Qualitative identification of crude oils from different oil fields using terahertz time-domain spectroscopy

作者: Zhan, HL (Zhan, Honglei); Wu, SX (Wu, Shixiang); Bao, RM (Bao, Rima); Ge, LN (Ge, Lina); Zhao, K (Zhao, Kun)

来源出版物: FUEL 卷: 143 页: 189-193 DOI: 10.1016/j.fuel.2014.11.047 出版年: MAR 1 2015

Web of Science 核心合集中的 "被引频次": 32

被引频次合计: 37

入藏号: WOS:000347688700022

文献类型: Article

地址: [Zhan, Honglei; Zhao, Kun] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

[Wu, Shixiang] China Petr & Chem Corp, Petr Explorat & Prod Res Inst, Beijing 100083, Peoples R China.

[Zhan, Honglei; Bao, Rima; Ge, Lina; Zhao, Kun] China Univ Petr, Beijing Key Lab Opt Detect Technol Oil & Gas, Beijing 102249, Peoples R China.

[Bao, Rima; Ge, Lina; Zhao, Kun] China Petr & Chem Ind Federat, Key Lab Oil & Gas Terahertz Spect & Photoelect De, Beijing 100723, Peoples R China.

通讯作者地址: Zhao, K (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

电子邮件地址: zhk@cup.edu.cn

ISSN: 0016-2361

eISSN: 1873-7153

ESI 高被引论文: Y

ESI 热点论文: N

第 34 条, 共 62 条

标题: Projection of world fossil fuels by country

作者: Mohr, SH (Mohr, S. H.); Wang, J (Wang, J.); Ellem, G (Ellem, G.); Ward, J (Ward, J.); Giurco, D (Giurco, D.)

来源出版物: FUEL 卷: 141 页: 120-135 DOI: 10.1016/j.fuel.2014.10.030 出版年: FEB 1 2015

Web of Science 核心合集中的 "被引频次": 61

被引频次合计: 62

入藏号: WOS:000345698800014

文献类型: Article

地址: [Mohr, S. H.; Giurco, D.] Univ Technol Sydney, Inst Sustainable Futures, Ultimo, NSW 2007, Australia.

[Wang, J.] China Univ Petr, Sch Business Adm, Beijing, Peoples R China.

[Ellem, G.] Univ Newcastle, Ind Dev Ctr, Tom Farrell Inst, Callaghan, NSW 2308, Australia.

[Ward, J.] Univ S Australia, Mawson Lakes, SA 5095, Australia.

通讯作者地址: Mohr, SH (通讯作者), Univ Technol Sydney, Inst Sustainable Futures, UTS Bldg 10, 235 Jones St, Ultimo, NSW 2007, Australia.

电 子 邮 件 地 址 : steve.mohr@uts.edu.au; wangjianliang305@163.com; gary.ellem@newcastle.edu.au; james.ward@unisa.edu.au; damien.giurco@uts.edu.au

ISSN: 0016-2361

eISSN: 1873-7153

ESI 高被引论文: Y

ESI 热点论文: N

第 35 条, 共 62 条

标题: Self-Assembling Peptide Nanofibrous Hydrogel as a Versatile Drug Delivery Platform

作者: Yu, ZQ (Yu, Zhiqiang); Xu, Q (Xu, Quan); Dong, CB (Dong, Chenbo); Lee, SS (Lee, Su Seong); Gao, LQ (Gao, Liqian); Li, YW (Li, Yiwen); D'Ortenzio, M (D'Ortenzio, Mathew); Wu, J (Wu, Jun)

来源出版物: CURRENT PHARMACEUTICAL DESIGN 卷: 21 期: 29 页: 4342-4354

DOI: 10.2174/1381612821666150901104821 出版年: 2015

Web of Science 核心合集中的 "被引频次": 41

被引频次合计: 42

入藏号: WOS:000362584200017

文献类型: Article

地址: [Yu, Zhiqiang] Southern Med Univ, Guangdong Prov Key Lab New Drug Screening, Sch Pharmaceut Sci, Guangzhou 510515, Guangdong, Peoples R China.

[Xu, Quan] China Univ Petr, Inst New Energy, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Dong, Chenbo] W Virginia Univ, Dept Chem Engn, Morgantown, WV 26505 USA.

[Lee, Su Seong; Gao, Liqian] Inst Bioengn & Nanotechnol, Nanos 138669, Singapore.

[Li, Yiwen] Univ Calif San Diego, Dept Chem & Biochem, La Jolla, CA 92093 USA.

[D'Ortenzio, Mathew] Univ Waterloo, Waterloo, ON N2L 3G1, Canada.

[Wu, Jun] Harvard Univ, Sch Med, Brigham & Womens Hosp, Lab Nanomed & Biomat, Dept Anesthesiol, Boston, MA 02115 USA.

通讯作者地址: Gao, LQ (通讯作者), Inst Bioengn & Nanotechnol, 31 Biopolis Way, Nanos 138669, Singapore.

电子邮件地址: lqgao@ibn.a-star.edu.sg; junwu1@mit.edu

ISSN: 1381-6128

eISSN: 1873-4286

ESI 高被引论文: Y

ESI 热点论文: N

第 36 条, 共 62 条

标 题 : One-pot extraction combined with metal-free photochemical aerobic oxidative desulfurization in deep eutectic solvent

作者: Zhu, WS (Zhu, Wenshuai); Wang, C (Wang, Chao); Li, HP (Li, Hongping); Wu, PW (Wu, Peiwen); Xun, SH (Xun, Suhang); Jiang, W (Jiang, Wei); Chen, ZG (Chen, Zhigang); Zhao, Z (Zhao, Zhen); Li, HM (Li, Huaming)

来源出版物: GREEN CHEMISTRY 卷: 17 期: 4 页: 2464-2472 DOI: 10.1039/c4gc02425g 出版年: 2015

Web of Science 核心合集中的 "被引频次": 76

被引频次合计: 81

入藏号: WOS:000352724200052

文献类型: Article

地址: [Zhu, Wenshuai; Wang, Chao; Li, Hongping; Wu, Peiwen; Xun, Suhang; Chen, Zhigang] Jiangsu Univ, Sch Chem & Chem Engr, Zhenjiang 212013, Peoples R China.

[Jiang, Wei; Li, Huaming] Jiangsu Univ, Inst Energy Res, Zhenjiang 212013, Peoples R China.

[Zhao, Zhen] China Univ Petr, Fac Sci, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

通讯作者地址: Zhu, WS (通讯作者), Jiangsu Univ, Sch Chem & Chem Engr, 301 Xuefu Rd, Zhenjiang 212013, Peoples R China.

电子邮件地址: zhuws@ujs.edu.cn; lhm@ujs.edu.cn

ISSN: 1463-9262

eISSN: 1463-9270

ESI 高被引论文: Y

ESI 热点论文: N

第 37 条, 共 62 条

标题: Organic matter/clay mineral intergranular pores in the Lower Cambrian Lujiaping Shale in the north-eastern part of the upper Yangtze area, China: A possible microscopic mechanism for gas preservation

作者: Ma, Y (Ma, Yong); Zhong, NN (Zhong, Ningning); Li, DH (Li, Dahua); Pan, ZJ (Pan, Zhejun); Cheng, LJ (Cheng, Lijun); Liu, KY (Liu, Keyu)

来源出版物: INTERNATIONAL JOURNAL OF COAL GEOLOGY 卷: 137 页: 38-54 DOI: 10.1016/j.coal.2014.11.001 出版年: JAN 1 2015

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 44

入藏号: WOS:000348894400003

文献类型: Article

地址: [Ma, Yong; Zhong, Ningning] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

[Li, Dahua; Cheng, Lijun] Chongqing Inst Geol & Mineral Resources, Chongqing 400042, Peoples R China.

[Pan, Zhejun] CSIRO Earth Sci & Resource Engr, Clayton, Vic 3169, Australia.

[Liu, Keyu] CSIRO Earth Sci & Resource Engr, Bentley, WA 6102, Australia.

通讯作者地址: Zhong, NN (通讯作者), China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing 102249, Peoples R China.

电子邮件地址: nnzhongxp@cup.edu.cn

ISSN: 0166-5162

eISSN: 1872-7840

ESI 高被引论文: Y

ESI 热点论文: N

第 38 条, 共 62 条

标题: Preparation of highly photoluminescent sulfur-doped carbon dots for Fe(III) detection

作者: Xu, Q (Xu, Quan); Pu, P (Pu, Peng); Zhao, JG (Zhao, Jungang); Dong, CB (Dong, Chenbo); Gao, C (Gao, Chun); Chen, YS (Chen, Yusheng); Chen, JR (Chen, Jiarui); Liu, Y (Liu, Yao); Zhou, HJ (Zhou, Hongjun)

来源出版物: JOURNAL OF MATERIALS CHEMISTRY A 卷: 3 期: 2 页: 542-546 DOI: 10.1039/c4ta05483k 出版年: 2015

Web of Science 核心合集中的 "被引频次": 131

被引频次合计: 134

入藏号: WOS:000346082100012

文献类型: Article

地址: [Xu, Quan; Pu, Peng; Zhao, Jungang; Liu, Yao; Zhou, Hongjun] China Univ Petr, State Key Lab Heavy Oil Proc, Inst New Energy, Beijing 102249, Peoples R China.

[Dong, Chenbo] Rice Univ, Dept Civil & Environm Engr, Houston, TX 77005 USA.

[Gao, Chun; Chen, Yusheng] Univ Akron, Dept Chem, Akron, OH 44325 USA.

[Chen, Jiarui] Xi An Jiao Tong Univ, Dept Chem Engr, Xian 710049, Shaanxi, Peoples R China.

通讯作者地址: Xu, Q (通讯作者), China Univ Petr, State Key Lab Heavy Oil Proc, Inst New Energy, Beijing 102249, Peoples R China.

电子邮件地址: xuquan@cup.edu.cn

ISSN: 2050-7488

eISSN: 2050-7496

ESI 高被引论文: Y

ESI 热点论文: N

第 39 条, 共 62 条

标题: Strain and structure heterogeneity in MoS₂ atomic layers grown by chemical vapour deposition

作者: Liu, Z (Liu, Zheng); Amani, M (Amani, Matin); Najmaei, S (Najmaei, Sina); Xu, Q (Xu, Quan); Zou, XL (Zou, Xiaolong); Zhou, W (Zhou, Wu); Yu, T (Yu, Ting); Qiu, CY (Qiu, Caiyu); Birdwell, AG (Birdwell, A. Glen); Crowne, FJ (Crowne, Frank J.); Vajtai, R (Vajtai, Robert); Yakobson, BI (Yakobson, Boris I.); Xia, ZH (Xia, Zhenhai); Dubey, M (Dubey, Madan); Ajayan, PM (Ajayan, Pulickel M.); Lou, J (Lou, Jun)

来源出版物: NATURE COMMUNICATIONS 卷: 5 文献号: 5246 DOI: 10.1038/ncomms6246 出版年: NOV 2014

Web of Science 核心合集中的 "被引频次": 130

被引频次合计: 130

入藏号: WOS:000345653500001

文献类型: Article

地址: [Liu, Zheng] Nanyang Technol Univ, Sch Mat Sci & Engr, Singapore 639798, Singapore.

[Liu, Zheng] Nanyang Technol Univ, NOVITAS, Nanoelect Ctr Excellence, Sch Elect & Elect

Engn, Singapore 639798, Singapore.

[Liu, Zheng] CINTRA CNRS NTU THALES, UMI 3288, Singapore 637553, Singapore.

[Amani, Matin; Birdwell, A. Glen; Crowne, Frank J.; Dubey, Madan] US Army, Res Lab, Sensors & Elect Devices Directorate, Adelphi, MD 20783 USA.

[Najmaei, Sina; Zou, Xiaolong; Vajtai, Robert; Yakobson, Boris I.; Ajayan, Pulickel M.; Lou, Jun] Rice Univ, Dept Mat Sci & Nanoengn, Houston, TX 77005 USA.

[Xu, Quan; Xia, Zhenhai] Univ N Texas, Dept Mat Sci & Engr, Denton, TX 76203 USA.

[Xu, Quan] China Univ Petr, Inst New Energy, Beijing 102200, Peoples R China.

[Zhou, Wu] Oak Ridge Natl Lab, Mat Sci & Technol Div, Oak Ridge, TN 37831 USA.

[Yu, Ting; Qiu, Caiyu] Nanyang Technol Univ, Sch Phys & Math Sci, Div Phys & Appl Phys, Singapore 637371, Singapore.

通讯作者地址: Lou, J (通讯作者), Rice Univ, Dept Mat Sci & Nanoengn, Houston, TX 77005 USA.

电子邮件地址: madan.dubey.civ@mail.mil; ajayan@rice.edu; jlou@rice.edu

ISSN: 2041-1723

ESI 高被引论文: Y

ESI 热点论文: N

第 40 条, 共 62 条

标题: Facile in situ synthesis of graphitic carbon nitride (g-C₃N₄)-N-TiO₂ heterojunction as an efficient photocatalyst for the selective photoreduction of CO₂ to CO

作者: Zhou, S (Zhou, Sheng); Liu, Y (Liu, Ying); Li, JM (Li, Jianmei); Wang, YJ (Wang, Yajun); Jiang, GY (Jiang, Guiyuan); Zhao, Z (Zhao, Zhen); Wang, DX (Wang, Daxi); Duan, AJ (Duan, Aijun); Liu, J (Liu, Jian); Wei, YC (Wei, Yuechang)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 158 页: 20-29 DOI: 10.1016/j.apcatb.2014.03.037 出版年: OCT 2014

Web of Science 核心合集中的 "被引频次": 129

被引频次合计: 132

入藏号: WOS:000339133500003

文献类型: Article

地址: [Zhou, Sheng; Liu, Ying; Li, Jianmei; Wang, Yajun; Jiang, Guiyuan; Zhao, Zhen; Wang, Daxi; Duan, Aijun; Liu, Jian; Wei, Yuechang] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

通讯作者地址: Zhao, Z (通讯作者), China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

电子邮件地址: jianggy@cup.edu.cn; zhenzhao@cup.edu.cn

ISSN: 0926-3373

eISSN: 1873-3883

ESI 高被引论文: Y

ESI 热点论文: N

第 41 条, 共 62 条

标题: Perovskite Oxides: Preparation, Characterizations, and Applications in Heterogeneous Catalysis

作者: Zhu, JJ (Zhu, Junjiang); Li, HL (Li, Hailong); Zhong, LY (Zhong, Linyun); Xiao, P (Xiao, Ping); Xu, XL (Xu, Xuelian); Yang, XG (Yang, Xiangguang); Zhao, Z (Zhao, Zhen); Li, JL (Li, Jinlin)

来源出版物: ACS CATALYSIS 卷: 4 期: 9 页: 2917-2940 DOI: 10.1021/cs500606g 出版年: SEP 2014

Web of Science 核心合集中的 "被引频次": 112

被引频次合计: 112

入藏号: WOS:000341405600010

文献类型: Article

地址: [Zhu, Junjiang; Li, Hailong; Zhong, Linyun; Xiao, Ping; Xu, Xuelian; Li, Jinlin] State Ethn Affairs Commiss, Key Lab Catalysis & Mat Sci, Wuhan 430074, Peoples R China.

[Zhu, Junjiang; Li, Hailong; Zhong, Linyun; Xiao, Ping; Xu, Xuelian; Li, Jinlin] South Cent Univ Nationalities, Minist Educ, Wuhan 430074, Peoples R China.

[Yang, Xiangguang] Chinese Acad Sci, Changchun Inst Appl Chem, State Key Lab Rare Earth Resource Utilizat, Changchun 130022, Peoples R China.

[Zhao, Zhen] China Univ Petr, Coll Sci, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

通讯作者地址: Zhu, JJ (通讯作者), State Ethn Affairs Commiss, Key Lab Catalysis & Mat Sci, 182 Minzudadao, Wuhan 430074, Peoples R China.

电子邮件地址: ciaczjj@gmail.com; xgyang@ciac.ac.cn; zhenzhao@cup.edu.cn

ISSN: 2155-5435

ESI 高被引论文: Y

ESI 热点论文: N

第 42 条, 共 62 条

标题: An overview of distributed activation energy model and its application in the pyrolysis of lignocellulosic biomass

作者: Cai, JM (Cai, Junmeng); Wu, WX (Wu, Weixuan); Liu, RH (Liu, Ronghou)

来源出版物: RENEWABLE & SUSTAINABLE ENERGY REVIEWS 卷: 36 页: 236-246 DOI: 10.1016/j.rser.2014.04.052 出版年: AUG 2014

Web of Science 核心合集中的 "被引频次": 54

被引频次合计: 57

入藏号: WOS:000339151200021

文献类型: Review

地址: [Cai, Junmeng; Wu, Weixuan; Liu, Ronghou] Shanghai Jiao Tong Univ, Sch Agr & Biol, Biomass Energy Engn Ctr, Key Lab Urban Agr South, Minist Agr, Shanghai 200240, Peoples R China.

[Cai, Junmeng] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

通讯作者地址: Cai, JM (通讯作者), Shanghai Jiao Tong Univ, Sch Agr & Biol, Biomass Energy Engn Ctr, Key Lab Urban Agr South, Minist Agr, 800 Dongchuan Rd, Shanghai 200240, Peoples R China.

电子邮件地址: jmcai@sjtu.edu.cn

ISSN: 1364-0321

ESI 高被引论文: Y

ESI 热点论文: N

第 43 条, 共 62 条

标题: Experimental study of hydraulic fracturing for shale by stimulated reservoir volume

作者: Guo, TK (Guo, Tiankui); Zhang, SC (Zhang, Shicheng); Qu, ZQ (Qu, Zhanqing); Zhou, T (Zhou, Tong); Xiao, YS (Xiao, Yongshun); Gao, J (Gao, Jun)

来源出版物: FUEL 卷: 128 页: 373-380 DOI: 10.1016/j.fuel.2014.03.029 出版年: JUL 15 2014

Web of Science 核心合集中的 "被引频次": 63

被引频次合计: 71

入藏号: WOS:000335007800042

文献类型: Article

地址: [Guo, Tiankui; Qu, Zhanqing] China Univ Petr, Coll Petr Engr, Huadong 266580, Peoples R China.

[Guo, Tiankui; Zhang, Shicheng; Zhou, Tong] China Univ Petr, Coll Petr Engr, Beijing 102249, Peoples R China.

[Xiao, Yongshun] Tsinghua Univ, Dept Engr Phys, Beijing 100083, Peoples R China.

[Gao, Jun] PetroChina, Greatwall Drilling Co, Int Well Serv Co, Beijing, Peoples R China.

通讯作者地址: Guo, TK (通讯作者), China Univ Petr, Coll Petr Engr, Huadong 266580, Peoples R China.

电子邮件地址: guotiankui@126.com

ISSN: 0016-2361

eISSN: 1873-7153

ESI 高被引论文: Y

ESI 热点论文: N

第 44 条, 共 62 条

标题: Changbaishan volcanism in northeast China linked to subduction-induced mantle upwelling

作者: Tang, YC (Tang, Youcai); Obayashi, M (Obayashi, Masayuki); Niu, FL (Niu, Fenglin); Grand, SP (Grand, Stephen P.); Chen, YJ (Chen, Yongshun John); Kawakatsu, H (Kawakatsu, Hitoshi); Tanaka, S (Tanaka, Satoru); Ning, JY (Ning, Jieyuan); Ni, JF (Ni, James F.)

来源出版物: NATURE GEOSCIENCE 卷: 7 期: 6 页: 470-475 DOI: 10.1038/NGEO2166 出版年: JUN 2014

Web of Science 核心合集中的 "被引频次": 78

被引频次合计: 81

入藏号: WOS:000337164400021

文献类型: Article

地址: [Tang, Youcai; Niu, Fenglin] China Univ Petr, State Key Lab Petr Resource & Prospecting, Beijing 102249, Peoples R China.

[Tang, Youcai; Niu, Fenglin] China Univ Petr, Unconvent Nat Gas Inst, Beijing 102249, Peoples R China.

[Tang, Youcai; Grand, Stephen P.] Univ Texas Austin, Jackson Sch Geosci, Austin, TX 78712 USA.

[Obayashi, Masayuki; Tanaka, Satoru] Japan Agcy Marine Earth Sci & Technol, Inst Res Earth Evolut, Yokosuka, Kanagawa 2370061, Japan.

[Niu, Fenglin] Rice Univ, Dept Earth Sci, Houston, TX 77005 USA.

[Chen, Yongshun John; Ning, Jieyuan] Peking Univ, Inst Theoret & Appl Geophys, SESS, Beijing 100871, Peoples R China.

[Kawakatsu, Hitoshi] Univ Tokyo, Earthquake Res Inst, Tokyo 1130032, Japan.

[Ni, James F.] New Mexico State Univ, Dept Phys, Las Cruces, NM 88003 USA.

通讯作者地址: Niu, FL (通讯作者), China Univ Petr, State Key Lab Petr Resource & Prospecting, Beijing 102249, Peoples R China.

电子邮件地址: niu@rice.edu

ISSN: 1752-0894

eISSN: 1752-0908

ESI 高被引论文: Y

ESI 热点论文: N

第 45 条, 共 62 条

标题: Random noise attenuation by f-x empirical-mode decomposition predictive filtering

作者: Chen, YK (Chen, Yangkang); Ma, JT (Ma, Jitao)

来源出版物: GEOPHYSICS 卷: 79 期: 3 页: V81-V91 DOI: 10.1190/GEO2013-0080.1

出版年: MAY-JUN 2014

Web of Science 核心合集中的 "被引频次": 66

被引频次合计: 67

入藏号: WOS:000338322900045

文献类型: Article

地址: [Chen, Yangkang] Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Austin, TX 78712 USA.

[Ma, Jitao] China Univ Petr, State Key Lab Petr Resources & Prospecting, Beijing, Peoples R China.

通讯作者地址: Chen, YK (通讯作者), Univ Texas Austin, Bur Econ Geol, John A & Katherine G Jackson Sch Geosci, Austin, TX 78712 USA.

电子邮件地址: ykchen@utexas.edu; majitao1983@126.com

ISSN: 0016-8033

eISSN: 1942-2156

ESI 高被引论文: Y

ESI 热点论文: N

第 46 条, 共 62 条

标题: Novel visible light induced Co₃O₄-g-C₃N₄ heterojunction photocatalysts for efficient degradation of methyl orange

作者: Han, CC (Han, Changcun); Ge, L (Ge, Lei); Chen, CF (Chen, Changfeng); Li, YJ (Li, Yujing); Xiao, XL (Xiao, Xinlai); Zhang, YN (Zhang, Yuanna); Guo, LL (Guo, Lele)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 147 页: 546-553 DOI: 10.1016/j.apcatb.2013.09.038 出版年: APR 5 2014

Web of Science 核心合集中的 "被引频次": 130

被引频次合计: 132

入藏号: WOS:000330489400059

文献类型: Article

地址: [Han, Changcun; Ge, Lei] China Univ Petr Being, Coll Sci, Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Han, Changcun; Ge, Lei; Chen, Changfeng; Li, Yujing; Xiao, Xinlai; Zhang, Yuanna; Guo, Lele] China Univ Petr Being, Coll Sci, Dept Mat Sci & Engr, Beijing 102249, Peoples R China.

通讯作者地址: Ge, L (通讯作者), China Univ Petr Being, Coll Sci, Key Lab Heavy Oil Proc, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: gelei08@163.com

ISSN: 0926-3373

eISSN: 1873-3883

ESI 高被引论文: Y

ESI 热点论文: N

第 47 条, 共 62 条

标题: Fractal characteristics of shales from a shale gas reservoir in the Sichuan Basin, China

作者: Yang, F (Yang, Feng); Ning, ZF (Ning, Zhengfu); Liu, HQ (Liu, Huiqing)

来源出版物: FUEL 卷: 115 页: 378-384 DOI: 10.1016/j.fuel.2013.07.040 出版年: JAN 2014

Web of Science 核心合集中的 "被引频次": 108

被引频次合计: 126

入藏号: WOS:000325647000043

文献类型: Article

地址: [Yang, Feng; Ning, Zhengfu; Liu, Huiqing] China Univ Petr, Minist Educ, Key Lab Petr Engr, Beijing 102249, Peoples R China.

通讯作者地址: Yang, F (通讯作者), China Univ Petr, Minist Educ, Key Lab Petr Engr, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: yangfeng227@163.com

ISSN: 0016-2361

eISSN: 1873-7153

ESI 高被引论文: Y

ESI 热点论文: N

第 48 条, 共 62 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": 108

被引频次合计: 141

入藏号: WOS:000322939300005

文献类型: Article

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.

电子邮件地址: haofang@cug.edu.cn; huayaozou@cup.edu.cn; yclu@cug.edu.cn

ISSN: 0149-1423

ESI 高被引论文: Y

ESI 热点论文: N

第 49 条, 共 62 条

标题: Synthesis and characterization of composite visible light active photocatalysts MoS₂-g-C₃N₄ with enhanced hydrogen evolution activity

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun); Xiao, XL (Xiao, Xinlai); Guo, LL (Guo, Lele)

来源出版物: INTERNATIONAL JOURNAL OF HYDROGEN ENERGY 卷: 38 期: 17 页: 6960-6969 DOI: 10.1016/j.ijhydene.2013.04.006 出版年: JUN 10 2013

Web of Science 核心合集中的 "被引频次": 161

被引频次合计: 166

入藏号: WOS:000320296700005

文献类型: Article

地址: [Ge, Lei] China Univ Petr, Coll Sci, Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Ge, Lei; Han, Changcun; Xiao, Xinlai; Guo, Lele] China Univ Petr, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

通讯作者地址: Ge, L (通讯作者), China Univ Petr, Coll Sci, Key Lab Heavy Oil Proc, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: gelei08@sina.com

ISSN: 0360-3199

eISSN: 1879-3487

ESI 高被引论文: Y

ESI 热点论文: N

第 50 条, 共 62 条

标题: Deep oxidative desulfurization of dibenzothiophene with POM-based hybrid materials in ionic liquids

作者: Zhang, M (Zhang, Ming); Zhu, WS (Zhu, Wenshuai); Xun, SH (Xun, Suhang); Li, HM (Li, Huaming); Gu, QQ (Gu, Qingqing); Zhao, Z (Zhao, Zhen); Wang, Q (Wang, Qian)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 220 页: 328-336 DOI: 10.1016/j.cej.2012.11.138 出版年: MAR 15 2013

Web of Science 核心合集中的 "被引频次": 91

被引频次合计: 96

入藏号: WOS:000317541200037

文献类型: Article

地址: [Zhang, Ming; Zhu, Wenshuai; Xun, Suhang; Li, Huaming; Gu, Qingqing] Jiangsu Univ,

Sch Chem & Chem Engn, Zhenjiang 212013, Peoples R China.
[Zhao, Zhen] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.
[Wang, Qian] Jiangsu Univ, Sch Energy & Power Engn, Zhenjiang 212013, Peoples R China.
通讯作者地址: Li, HM (通讯作者), Jiangsu Univ, Sch Chem & Chem Engn, Zhenjiang 212013, Peoples R China.
电子邮件地址: lihm@ujs.edu.cn
ISSN: 1385-8947
eISSN: 1873-3212
ESI 高被引论文: Y
ESI 热点论文: N

第 51 条, 共 62 条

标题: Characterization of Middle-Temperature Gasification Coal Tar. Part 3: Molecular Composition of Acidic Compounds

作者: Shi, Q (Shi, Quan); Pan, N (Pan, Na); Long, HY (Long, Haiyan); Cui, DC (Cui, Dechun); Guo, XF (Guo, Xiaofen); Long, YH (Long, Yinhua); Chung, KH (Chung, Keng H.); Zhao, SQ (Zhao, Suoqi); Xu, CM (Xu, Chunming); Hsu, CS (Hsu, Chang Samuel)

来源出版物: ENERGY & FUELS 卷: 27 期: 1 页: 108-117 DOI: 10.1021/ef301431y 出版年: JAN 2013

Web of Science 核心合集中的 "被引频次": 56

被引频次合计: 65

入藏号: WOS:000317327700013

文献类型: Article

地址: [Shi, Quan; Pan, Na; Long, Haiyan; Cui, Dechun; Zhao, Suoqi; Xu, Chunming; Hsu, Chang Samuel] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Shi, Quan; Hsu, Chang Samuel] Florida State Univ, Dept Chem & Biomed Engn, Tallahassee, FL 32310 USA.

[Guo, Xiaofen; Long, Yinhua] Natl Inst Clean & Low Carbon Energy, Beijing 102209, Peoples R China.

[Chung, Keng H.] Well Resources Inc, Edmonton, AB T6R 1J8, Canada.

[Hsu, Chang Samuel] Petro Bio Oil Consulting, Tallahassee, FL 32312 USA.

通讯作者地址: Shi, Q (通讯作者), China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

电子邮件地址: sq@cup.edu.cn; sam.hsu@gmail.com

ISSN: 0887-0624

ESI 高被引论文: Y

ESI 热点论文: N

第 52 条, 共 62 条

标题: Depletion of fossil fuels and anthropogenic climate change-A review

作者: Hook, M (Hook, Mikael); Tang, X (Tang, Xu)

来源出版物: ENERGY POLICY 卷: 52 页: 797-809 DOI: 10.1016/j.enpol.2012.10.046 出版年: JAN 2013

Web of Science 核心合集中的 "被引频次": 149

被引频次合计: 150

入藏号: WOS:000313775100071

文献类型: Review

地址: [Hook, Mikael] Uppsala Univ, Dept Earth Sci, S-75236 Uppsala, Sweden.

[Tang, Xu] China Univ Petr, Sch Business Adm, Beijing 102299, Peoples R China.

通讯作者地址: Hook, M (通讯作者), Uppsala Univ, Dept Earth Sci, Villavagen 16, S-75236 Uppsala, Sweden.

电子邮件地址: Mikael.Hook@geo.uu.se

ISSN: 0301-4215

ESI 高被引论文: Y

ESI 热点论文: N

第 53 条, 共 62 条

标题: Synthesis and Efficient Visible Light Photocatalytic Hydrogen Evolution of Polymeric g-C₃N₄ Coupled with CdS Quantum Dots

作者: Ge, L (Ge, Lei); Zuo, F (Zuo, Fan); Liu, JK (Liu, Jikai); Ma, Q (Ma, Quan); Wang, C (Wang, Chen); Sun, DZ (Sun, Dezheng); Bartels, L (Bartels, Ludwig); Feng, PY (Feng, Pingyun)

来源出版物: JOURNAL OF PHYSICAL CHEMISTRY C 卷: 116 期: 25 页: 13708-13714

DOI: 10.1021/jp3041692 出版年: JUN 28 2012

Web of Science 核心合集中的 "被引频次": 284

被引频次合计: 291

入藏号: WOS:000305769900029

文献类型: Article

地址: [Ge, Lei; Zuo, Fan; Liu, Jikai; Ma, Quan; Wang, Chen; Sun, Dezheng; Bartels, Ludwig; Feng, Pingyun] Univ Calif Riverside, Dept Chem, Riverside, CA 92521 USA.

[Ge, Lei] China Univ Petr, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

通讯作者地址: Feng, PY (通讯作者), Univ Calif Riverside, Dept Chem, Riverside, CA 92521 USA.

电子邮件地址: pingyun.feng@ucr.edu

ISSN: 1932-7447

ESI 高被引论文: Y

ESI 热点论文: N

第 54 条, 共 62 条

标题: Advanced Asymmetric Supercapacitors Based on Ni(OH)₂/Graphene and Porous Graphene Electrodes with High Energy Density

作者: Yan, J (Yan, Jun); Fan, ZJ (Fan, Zhuangjun); Sun, W (Sun, Wei); Ning, GQ (Ning, Guoqing); Wei, T (Wei, Tong); Zhang, Q (Zhang, Qiang); Zhang, RF (Zhang, Rufan); Zhi, LJ (Zhi, Linjie); Wei, F (Wei, Fei)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷: 22 期: 12 页: 2632-2641

DOI: 10.1002/adfm.201102839 出版年: JUN 20 2012

Web of Science 核心合集中的 "被引频次": 865

被引频次合计: 877

入藏号: WOS:000304860500022

文献类型: Article

地址: [Yan, Jun; Fan, Zhuangjun; Sun, Wei; Wei, Tong] Harbin Engn Univ, Coll Mat Sci & Chem Engn, Key Lab Superlight Mat & Surface Technol, Minist Educ, Harbin 150001, Peoples R China.
[Ning, Guoqing] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Zhi, Linjie] Natl Ctr Nanosci & Technol China, Beijing 100190, Peoples R China.

[Zhang, Qiang; Zhang, Rufan; Wei, Fei] Tsinghua Univ, Beijing Key Lab Green Chem React Engn & Technol, Dept Chem Engn, Beijing 100084, Peoples R China.

通讯作者地址: Yan, J (通讯作者), Harbin Engn Univ, Coll Mat Sci & Chem Engn, Key Lab Superlight Mat & Surface Technol, Minist Educ, Harbin 150001, Peoples R China.

电子邮件地址: fanzhj666@163.com; zhilj@nanoctr.cn; weifei@flotu.org

ISSN: 1616-301X

ESI 高被引论文: Y

ESI 热点论文: N

第 55 条, 共 62 条

标题: Synthesis of MWNTs/g-C₃N₄ composite photocatalysts with efficient visible light photocatalytic hydrogen evolution activity

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 117 页: 268-274 DOI: 10.1016/j.apcatb.2012.01.021 出版年: MAY 18 2012

Web of Science 核心合集中的 "被引频次": 209

被引频次合计: 213

入藏号: WOS:000303293300029

文献类型: Article

地址: [Ge, Lei] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Ge, Lei; Han, Changcun] China Univ Petr, Dept Mat Sci & Engn, Coll Sci, Beijing 102249, Peoples R China.

通讯作者地址: Ge, L (通讯作者), China Univ Petr, Dept Mat Sci & Engn, Coll Sci, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: gelei08@sina.com

ISSN: 0926-3373

eISSN: 1873-3883

ESI 高被引论文: Y

ESI 热点论文: N

第 56 条, 共 62 条

标题: Enhanced visible light photocatalytic activity of novel polymeric g-C₃N₄ loaded with Ag nanoparticles

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun); Liu, J (Liu, Jing); Li, YF (Li, Yunfeng)

来源出版物: APPLIED CATALYSIS A-GENERAL 卷: 409 页: 215-222 DOI: 10.1016/j.apcata.2011.10.006 出版年: DEC 15 2011

Web of Science 核心合集中的 "被引频次": 253

被引频次合计: 264

入藏号: WOS:000298361900029

文献类型: Article

地址: [Ge, Lei; Han, Changcun; Liu, Jing; Li, Yunfeng] China Univ Petr, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

通讯作者地址: Ge, L (通讯作者), China Univ Petr, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

电子邮件地址: gelei08@sina.com

ISSN: 0926-860X

ESI 高被引论文: Y

ESI 热点论文: N

第 57 条, 共 62 条

标题: Novel visible light-induced g-C₃N₄/Bi₂WO₆ composite photocatalysts for efficient degradation of methyl orange

作者: Ge, L (Ge, Lei); Han, CC (Han, Changcun); Liu, J (Liu, Jing)

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 108 期: 1-2 页: 100-107

DOI: 10.1016/j.apcatb.2011.08.014 出版年: OCT 11 2011

Web of Science 核心合集中的 "被引频次": 344

被引频次合计: 351

入藏号: WOS:000296044300013

文献类型: Article

地址: [Ge, Lei; Han, Changcun; Liu, Jing] China Univ Petr, Coll Sci, Dept Mat Sci & Engn, Beijing 102249, Peoples R China.

通讯作者地址: Ge, L (通讯作者), China Univ Petr, Coll Sci, Dept Mat Sci & Engn, 18 Fuxue Rd, Beijing 102249, Peoples R China.

电子邮件地址: gelei08@sina.com

ISSN: 0926-3373

eISSN: 1873-3883

ESI 高被引论文: Y

ESI 热点论文: N

第 58 条, 共 62 条

标题: Asymmetric Supercapacitors Based on Graphene/MnO₂ and Activated Carbon Nanofiber Electrodes with High Power and Energy Density

作者: Fan, ZJ (Fan, Zhuangjun); Yan, J (Yan, Jun); Wei, T (Wei, Tong); Zhi, LJ (Zhi, Linjie); Ning, GQ (Ning, Guoqing); Li, TY (Li, Tianyou); Wei, F (Wei, Fei)

来源出版物: ADVANCED FUNCTIONAL MATERIALS 卷: 21 期: 12 页: 2366-2375

DOI: 10.1002/adfm.201100058 出版年: JUN 21 2011

Web of Science 核心合集中的 "被引频次": 956

被引频次合计: 970

入藏号: WOS:000291723300023

文献类型: Article

地址: [Fan, Zhuangjun; Yan, Jun; Wei, Tong; Li, Tianyou] Harbin Engn Univ, Coll Mat Sci &

Chem Engr, Minist Educ, Key Lab Superlight Mat & Surface Technol, Harbin 150001, Peoples R China.

[Zhi, Linjie] Natl Ctr Nanosci & Technol China, Beijing 100190, Peoples R China.

[Ning, Guoqing] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Wei, Fei] Tsinghua Univ, Dept Chem Engr, Beijing Key Lab Green Chem React Engr & Technol, Beijing 100084, Peoples R China.

通讯作者地址: Fan, ZJ (通讯作者), Harbin Engr Univ, Coll Mat Sci & Chem Engr, Minist Educ, Key Lab Superlight Mat & Surface Technol, Harbin 150001, Peoples R China.

电子邮件地址: fanzhj666@163.com; zhilj@nanoctr.cn; weifei@flotu.org

ISSN: 1616-301X

ESI 高被引论文: Y

ESI 热点论文: N

第 59 条, 共 62 条

标题: Hydrodeoxygenation of guaiacol as model compound for pyrolysis oil on transition metal phosphide hydroprocessing catalysts

作者: Zhao, HY (Zhao, H. Y.); Li, D (Li, D.); Bui, P (Bui, P.); Oyama, ST (Oyama, S. T.)

来源出版物: APPLIED CATALYSIS A-GENERAL 卷: 391 期: 1-2 特刊: SI 页: 305-310

DOI: 10.1016/j.apcata.2010.07.039 出版年: JAN 4 2011

Web of Science 核心合集中的 "被引频次": 243

被引频次合计: 259

入藏号: WOS:000286856600037

文献类型: Article

地址: [Zhao, H. Y.; Li, D.; Bui, P.; Oyama, S. T.] Virginia Polytech Inst & State Univ, Dept Chem Engr, Blacksburg, VA 24061 USA.

[Li, D.] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

[Oyama, S. T.] Univ Tokyo, Dept Chem Syst Engr, Bunkyo Ku, Tokyo 1138656, Japan.

通讯作者地址: Oyama, ST (通讯作者), Virginia Polytech Inst & State Univ, Dept Chem Engr, Blacksburg, VA 24061 USA.

电子邮件地址: oyama@vt.edu

ISSN: 0926-860X

ESI 高被引论文: Y

ESI 热点论文: N

第 60 条, 共 62 条

标题: Gram-scale synthesis of nanomesh graphene with high surface area and its application in supercapacitor electrodes

作者: Ning, GQ (Ning, Guoqing); Fan, ZJ (Fan, Zhuangjun); Wang, G (Wang, Gang); Gao, JS (Gao, Jinsen); Qian, WZ (Qian, Weizhong); Wei, F (Wei, Fei)

来源出版物: CHEMICAL COMMUNICATIONS 卷: 47 期: 21 页: 5976-5978 DOI: 10.1039/c1cc11159k 出版年: 2011

Web of Science 核心合集中的 "被引频次": 178

被引频次合计: 184

入藏号: WOS:000290628000006

文献类型: Article

地址: [Ning, Guoqing; Wang, Gang; Gao, Jinsen] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Changping, Peoples R China.

[Fan, Zhuangjun] Harbin Engn Univ, Key Lab Superlight Mat & Surface Technol, Minist Educ, Sch Mat Sci & Chem Engn, Harbin 150001, Heilongjiang, Peoples R China.

[Qian, Weizhong; Wei, Fei] Tsinghua Univ, Beijing Key Lab Green Chem React Engn & Technol, Dept Chem Engn, Beijing 100084, Peoples R China.

通讯作者地址: Ning, GQ (通讯作者), China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Changping, Peoples R China.

电子邮件地址: ngq@cup.edu.cn; fanzhj666@163.com; wf-dce@tsinghua.edu.cn

ISSN: 1359-7345

ESI 高被引论文: Y

ESI 热点论文: N

第 61 条, 共 62 条

标题: Characterization of Heteroatom Compounds in a Crude Oil and Its Saturates, Aromatics, Resins, and Asphaltenes (SARA) and Non-basic Nitrogen Fractions Analyzed by Negative-Ion Electrospray Ionization Fourier Transform Ion Cyclotron Resonance Mass Spectrometry

作者: Shi, Q (Shi, Quan); Hou, DJ (Hou, Dujie); Chung, KH (Chung, Keng H.); Xu, CM (Xu, Chunming); Zhao, SQ (Zhao, Suoqi); Zhang, YH (Zhang, Yahe)

来源出版物: ENERGY & FUELS 卷: 24 期: 4 页: 2545-2553 DOI: 10.1021/ef901564e
出版年: APR 2010

Web of Science 核心合集中的 "被引频次": 132

被引频次合计: 144

入藏号: WOS:000276563300045

文献类型: Article; Proceedings Paper

会议名称: 10th International Conference on Petroleum Phase Behavior and Fouling

会议日期: JUN, 2009

会议地点: Rio de Janeiro, BRAZIL

地址: [Shi, Quan; Xu, Chunming; Zhao, Suoqi; Zhang, Yahe] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102200, Peoples R China.

[Hou, Dujie] China Univ Geosci, Fac Energy Resources, Beijing 100083, Peoples R China.

[Chung, Keng H.] Well Resources Inc, Edmonton, AB, Canada.

通讯作者地址: Xu, CM (通讯作者), China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102200, Peoples R China.

电子邮件地址: xcm@cup.edu.cn

ISSN: 0887-0624

eISSN: 1520-5029

ESI 高被引论文: Y

ESI 热点论文: N

第 62 条, 共 62 条

标题: Review of nanofluids for heat transfer applications

作者: Wen, DS (Wen, Dongsheng); Lin, GP (Lin, Guiping); Vafaei, S (Vafaei, Saeid); Zhang, K (Zhang, Kai)

来源出版物: PARTICUOLOGY 卷: 7 期: 2 特刊: SI 页: 141-150 DOI: 10.1016/j.partic.2009.01.007 出版年: APR 2009

Web of Science 核心合集中的 "被引频次": 282

被引频次合计: 287

入藏号: WOS:000265345900007

文献类型: Review

地址: [Wen, Dongsheng; Vafaei, Saeid] Queen Mary Univ, Sch Engr & Mat Sci, London E1 4NS, England.

[Lin, Guiping] Beijing Univ Aeronaut & Astronaut, Sch Aeronaut Engr, Beijing 100083, Peoples R China.

[Zhang, Kai] China Univ Petr, State Key Lab Heavy Oil Proc, Beijing 102249, Peoples R China.

通讯作者地址: Wen, DS (通讯作者), Queen Mary Univ, Sch Engr & Mat Sci, London E1 4NS, England.

ISSN: 1674-2001

eISSN: 2210-4291

ESI 高被引论文: Y

ESI 热点论文: N