

附录

附录 I 各单位发表的 SCI 论文详细情况

2015 年长安大学各个学院发表的 SCI 论文详细记录如下:

(1)公路学院

1. (公路学院 裴建中)

标题: Micromechanics prediction of effective modulus for asphalt mastic considering inter-particle interaction

作者: Pei, JZ (Pei, Jianzhong); Fan, ZP (Fan, Zepeng); Wang, PZ (Wang, Pengzhi); Zhang, JP (Zhang, Jiupeng); Xue, B (Xue, Bin); Li, R (Li, Rui)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 101 页: 209-216 DOI: 10.1016/j.conbuildmat.2015.10.053 子辑: 1 出版年: DEC 30 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000366227100024

地址: [Pei, Jianzhong; Fan, Zepeng; Wang, Pengzhi; Zhang, Jiupeng; Xue, Bin; Li, Rui] Changan Univ, Sch Highway, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Zhang, JP (通讯作者), Changan Univ, Sch Highway, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: zhjiupeng@163.com

2. (公路学院 薛冰)

标题: Effect of curing compounds on the properties and microstructure of cement concretes

作者: Xue, B (Xue, Bin); Pei, JZ (Pei, Jianzhong); Sheng, YP (Sheng, Yanping); Li, R (Li, Rui)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 101 页: 410-416 DOI: 10.1016/j.conbuildmat.2015.10.124 子辑: 1 出版年: DEC 30 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000366227100044

地址: [Xue, Bin; Pei, Jianzhong; Li, Rui] Changan Univ, Key Lab Special Area Highway Engrg Minist Educ, Xian 710064, Peoples R China.

[Sheng, Yanping] Changan Univ, Sch Mat Sci & Engrg, Xian 710064, Peoples R China.

通讯作者地址: Pei, JZ (通讯作者), Changan Univ, Key Lab Special Area Highway Engrg Minist Educ, Xian 710064, Peoples R China.

电子邮件地址: peijianzhong@126.com

3. (公路学院 李蕊)

标题: Experimental study on aging properties and modification mechanism of Trinidad lake asphalt modified bitumen

作者: Li, R (Li, Rui); Wang, PZ (Wang, Pengzhi); Xue, B (Xue, Bin); Pei, JZ (Pei, Jianzhong)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 101 页: 878-883 DOI: 10.1016/j.conbuildmat.2015.10.155 子辑: 1 出版年: DEC 30 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000366227100092

地址: [Li, Rui; Wang, Pengzhi; Xue, Bin; Pei, Jianzhong] Changan Univ, Highway Sch, Xian 710064, Peoples R China.

通讯作者地址: Pei, JZ (通讯作者), Changan Univ, Highway Sch, Xian 710064, Peoples R China.

电子邮件地址: peijianzhong@126.com

4. (公路学院 蒋玮)

标题: Experimental study on filtration effect and mechanism of pavement runoff in permeable asphalt pavement

作者: Jiang, W (Jiang, Wei); Sha, AM (Sha, Aimin); Xiao, JJ (Xiao, Jingjing); Li, YL (Li, Yuliang); Huang, Y (Huang, Yue)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 100 页: 102-110 DOI: 10.1016/j.conbuildmat.2015.09.055 出版年: DEC 15 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000364608000011

地址: [Jiang, Wei; Sha, Aimin] Changan Univ, Key Lab Special Area Highway Engr, Minist Educ, Xian 710064, Shaanxi, Peoples R China.

[Xiao, Jingjing] Changan Univ, Sch Civil Engr, Xian 710064, Shaanxi, Peoples R China.

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电子邮件地址: jiangwei_029@sina.com

5. (公路学院 Luo, Gang)

标题: EFFECTS OF VARIOUS FACTORS ON THE VIV-INDUCED FATIGUE DAMAGE IN THE CABLE OF SUBMERGED FLOATING TUNNEL

作者: Luo, G (Luo, Gang); Chen, JX (Chen, Jianxun); Zhou, XJ (Zhou, Xiaojun)

来源出版物: POLISH MARITIME RESEARCH 卷: 22 期: 4 页: 76-83 DOI: 10.1515/pomr-2015-0075 出版年: DEC 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000369143400013

地址: [Luo, Gang; Chen, Jianxun] Changan Univ, Sch Highway, Xian 710064, Shaanxi, Peoples R China.

[Zhou, Xiaojun] Southwest Jiaotong Univ, Sch Civil Engr, Chengdu 610031, Peoples R China.

通讯作者地址: Luo, G (通讯作者), Changan Univ, Sch Highway, Xian 710064, Shaanxi, Peoples R China.

6. (公路学院 Li, Duo)

标题: A fuzzy logic-based variable speed limit controller

作者: Li, D (Li, Duo); Ranjitkar, P (Ranjitkar, Prakash)
来源出版物: JOURNAL OF ADVANCED TRANSPORTATION 卷: 49 期: 8 页: 913-927
DOI: 10.1002/atr.1320 出版年: DEC 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000368132600005
地址: [Li, Duo] Changan Univ, Sch Highway, Xian 710064, Shanxi, Peoples R China.
[Ranjitkar, Prakash] Univ Auckland, Dept Civil & Environm Engn, Auckland 1142, New Zealand.
通讯作者地址: Li, D (通讯作者), Changan Univ, Sch Highway, Xian 710064, Shanxi, Peoples R China.
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7. (公路学院 李蕊)

标题: Design, preparation and properties of microcapsules containing rejuvenator for asphalt
作者: Li, R (Li, Rui); Zhou, TS (Zhou, Tianshu); Pei, JZ (Pei, Jianzhong)
来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 99 页: 143-149 DOI:
10.1016/j.conbuildmat.2015.09.017 出版年: NOV 30 2015
Web of Science 核心合集中的 "被引频次": 1
被引频次合计: 1
入藏号: WOS:000364258100015
地址: [Li, Rui; Zhou, Tianshu; Pei, Jianzhong] Changan Univ, Highway Sch, Xian 710064,
Peoples R China.
通讯作者地址: Pei, JZ (通讯作者), Changan Univ, Highway Sch, Xian 710064, Peoples R China.
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8. (公路学院 司伟)

标题: The mechanism of different thermoregulation types of composite shape-stabilized phase
change materials used in asphalt pavement
作者: Si, W (); Zhou, XY (Zhou, Xue-yan); Ma, B (Ma, Biao); Li, N (Li, Ning); Ren, JP (Ren,
Jun-ping); Chang, YJ (Chang, Yu-jiao)
来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 98 页: 547-558 DOI:
10.1016/j.conbuildmat.2015.08.038 出版年: NOV 15 2015
Web of Science 核心合集中的 "被引频次": 1
被引频次合计: 1
入藏号: WOS:000363069800057
地址: [Si, Wei; Zhou, Xue-yan; Ma, Biao; Li, Ning; Ren, Jun-ping] Changan Univ, Key Lab
Special Area Highway Engn, Minist Educ, Xian 710064, Shaanxi, Peoples R China.
[Chang, Yu-jiao] Tongji Univ, Key Lab Rd & Traff Engn, Minist Educ, Shanghai 200092, Peoples
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630589426@qq.com; jpren1990@163.com; 872396283@qq.com

9. (公路学院 李蕊)

标题: Effect of nano-ZnO with modified surface on properties of bitumen

作者: Li, R (Li, Rui); Pei, JZ (Pei, Jianzhong); Sun, CL (Sun, Changle)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 98 页: 656-661 DOI: 10.1016/j.conbuildmat.2015.08.141 出版年: NOV 15 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000363069800067

地址: [Li, Rui; Pei, Jianzhong; Sun, Changle] Changan Univ, Highway Sch, Xian 710064, Shaanxi, Peoples R China.

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电子邮件地址: peijianzhong@126.com

10. (公路学院 李蕊)

标题: Enhancement of the dielectric performance of PA11/PVDF blends by a solution method with dimethyl sulfoxide

作者: Li, R (Li, Rui); Xue, B (Xue, Bin); Pei, JZ (Pei, Jianzhong)

来源出版物: E-POLYMERS 卷: 15 期: 6 页: 439-445 DOI: 10.1515/epoly-2015-0131 出版年: NOV 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000368905600009

地址: [Li, Rui; Xue, Bin; Pei, Jianzhong] Changan Univ, Minist Educ Special Area Highway Engn, Key Lab, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Pei, JZ (通讯作者), Changan Univ, Minist Educ Special Area Highway Engn, Key Lab, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: peijianzhong@126.com

11. (公路学院 齐洪亮)

标题: Regional Risk Evaluation of Flood Disasters for the Trunk-Highway in Shaanxi, China

作者: Qi, HL (Qi, Hong-Liang); Tian, WP (Tian, Wei-Ping); Li, JC (Li, Jia-Chun)

来源出版物: INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH 卷: 12 期: 11 页: 13861-13870 DOI: 10.3390/ijerph121113861 出版年: NOV 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365645500014

地址: [Qi, Hong-Liang; Tian, Wei-Ping; Li, Jia-Chun] Changan Univ, Key Lab Special Area Highway Engn, Minist Educ, Xian 710064, Peoples R China.

通讯作者地址: Qi, HL (通讯作者), Changan Univ, Key Lab Special Area Highway Engn, Minist Educ, Xian 710064, Peoples R China.

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12. (公路学院 魏堃)

标题: Effect of a Tetra Functional Epoxy Monomer on the Thermomechanical Properties of Shape-memory Epoxy Resin

作者: Wei, K (Wei, Kun); Ma, B (Ma, Biao); Wang, HN (Wang, Hainian); Li, N (Li, Ning)

来源出版物: FIBERS AND POLYMERS 卷: 16 期: 11 页: 2343-2348 DOI: 10.1007/s12221-015-5405-8 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365695100006

地址: [Wei, Kun; Ma, Biao; Wang, Hainian; Li, Ning] Changan Univ, Key Lab Minist Transportat Rd Struct & Mat, Xian 710064, Peoples R China.

通讯作者地址: Wei, K (通讯作者), Changan Univ, Key Lab Minist Transportat Rd Struct & Mat, Xian 710064, Peoples R China.

电子邮件地址: weikun1986@yeah.net; wanghn@chd.edu.cn

13. (公路学院 李蕊)

标题: High dielectric performance of polyamide 11/poly(vinylidene fluoride) blend films induced by interfacial glycidyl methacrylate

作者: Li, R (Li, Rui); Pei, JZ (Pei, Jianzhong)

来源出版物: POLYMER SCIENCE SERIES A 卷: 57 期: 6 页: 792-798 DOI: 10.1134/S0965545X15060140 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000364704000012

地址: [Li, Rui; Pei, Jianzhong] Changan Univ, Highway Sch, Xian 710064, Peoples R China.

通讯作者地址: Pei, JZ (通讯作者), Changan Univ, Highway Sch, Xian 710064, Peoples R China.

电子邮件地址: peijianzhong@126.com

14. (公路学院 蒋玮)

标题: Experimental Study on Relationships among Composition, Microscopic Void Features, and Performance of Porous Asphalt Concrete

作者: Jiang, W (Jiang, Wei); Sha, AM (Sha, Aimin); Xiao, JJ (Xiao, Jingjing)

来源出版物: JOURNAL OF MATERIALS IN CIVIL ENGINEERING 卷: 27 期: 11 文献号: 04015028 DOI: 10.1061/(ASCE)MT.1943-5533.0001281 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000363089700019

地址: [Jiang, Wei; Sha, Aimin] Changan Univ, Minist Educ, Key Lab Special Area Highway Engr, Middle Sect, Xian 710064, Shaanxi, Peoples R China.

[Xiao, Jingjing] Changan Univ, Sch Civil Engr, Middle Sect, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Jiang, W (通讯作者), Changan Univ, Minist Educ, Key Lab Special Area Highway Engr, Middle Sect, South 2nd Ring Rd, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: jiangwei_029@sina.com; aiminsha64@gmail.com; xiaojj029@sina.com

15. (公路学院 Qin Xiantao)

标题: Dynamic Mechanical Characterizations and Road Performances of Flame Retardant Asphalt Mortars and Concretes

作者: Qin, XT (Qin Xiantao); Zhu, SY (Zhu Siyue); Li, ZZ (Li Zuzhong); Chen, SF (Chen Shuanfa)

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION 卷: 30 期: 5 页: 1036-1042 DOI: 10.1007/s11595-015-1269-4 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365387000027

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[Chen Shuanfa] Changan Univ, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710061, Peoples R China.

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电子邮件地址: qinxiantao1987@163.com

16. (公路学院 宋飞)

标题: Experimental investigation of asymptotic state for anisotropic sand

作者: Song, F (Song, Fei); Zhang, JM (Zhang, Jian-Min); Cao, GR (Cao, Geng-Ren)

来源出版物: ACTA GEOTECHNICA 卷: 10 期: 5 页: 571-585 DOI: 10.1007/s11440-014-0357-5 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000361436800002

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[Cao, Geng-Ren] Merchants Chongqing Commun Res & Design Inst Co L, Chongqing 400067, Peoples R China.

通讯作者地址: Song, F (通讯作者), ChangAn Univ, Sch Highway Engn, Inst Geotech Engn, Xian 710064, Peoples R China.

电子邮件地址: songfei05@tsinghua.org.cn

17. (公路学院 Qin, Xian-tao)

标题: Comparative study on the deformation behaviors of cement emulsified asphalt mortars

作者: Qin, XT (Qin, Xian-tao); Zhu, SY (Zhu, Si-yue); Chen, SF (Chen, Shuan-fa); Li, X (Li,

Xin); Dou, HB (Dou, Huai-bing)

来源出版物: MATERIALS AND STRUCTURES 卷: 48 期: 10 页: 3241-3247 DOI: 10.1617/s11527-014-0394-4 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359942300012

地址: [Qin, Xian-tao; Li, Xin] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Qin, Xian-tao] Columbia Univ, Sch Engr & Appl Sci, New York, NY 10027 USA.

[Zhu, Si-yue; Chen, Shuan-fa; Dou, Huai-bing] Changan Univ, Sch Mat Sci & Engr, Xian 710061, Peoples R China.

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通讯作者地址: Qin, XT (通讯作者), Changan Univ, Sch Highway, Xian 710064, Peoples R China.

电子邮件地址: qinxiantao1987@163.com

18. (公路学院 郑木莲)

标题: Comparison and analysis on heat reflective coating for asphalt pavement based on cooling effect and anti-skid performance

作者: Zheng, ML (Zheng, Mulian); Han, LL (Han, Lili); Wang, F (Wang, Fei); Mi, HC (Mi, Haichen); Li, YF (Li, Yifeng); He, LT (He, Litao)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 93 页: 1197-1205 DOI: 10.1016/j.conbuildmat.2015.04.043 出版年: SEP 15 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000359166000129

地址: [Zheng, Mulian; Han, Lili] Changan Univ, Minist Educ, Key Lab Special Area Highway Engr, South Erhuan Middle Sect, Xian 710064, Shaanxi, Peoples R China.

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[He, Litao] Shaanxi Prov Commun Construct Grp, Xian Around Citybranches, Xian 710000, Shaanxi, Peoples R China.

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19. (公路学院 Wang, H)

标题: 3D characterisation of the grain sphericity and angularity with the aid of computed tomography

作者: Wang, H (Wang, H.); Bu, Y (Bu, Y.); Wang, D (Wang, D.); Oeser, M (Oeser, M.)

来源出版物: BAUINGENIEUR 卷: 90 页: 436-443 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000362383800024

地址: [Wang, H.; Bu, Y.] Changan Univ, Highway Sch, Xian, Peoples R China.

[Wang, D.; Oeser, M.] Rhein Westfal TH Aachen, Inst Strassenwesen Aachen, Aachen, Germany.

通讯作者地址: Wang, H (通讯作者), Changan Univ, Highway Sch, Xian, Peoples R China.

20. (公路学院 Jiang, Hua)

标题: Failure criteria for cohesive-frictional materials based on Mohr-Coulomb failure function

作者: Jiang, H (Jiang, Hua)

来源出版物: INTERNATIONAL JOURNAL FOR NUMERICAL AND ANALYTICAL METHODS IN GEOMECHANICS 卷: 39 期: 13 页: 1471-1482 DOI: 10.1002/nag.2366

出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000360810000005

地址: [Jiang, Hua] Changan Univ, Key Lab Bridge & Tunnel Shaanxi Prov, Xian 710064, Peoples R China.

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21. (公路学院 王春生)

标题: FATIGUE LIFE EVALUATION OF IN-SERVICE STEEL BRIDGES BY USING BI-LINEAR S-N CURVES

作者: Wang, CS (Wang, Chun-sheng); Yen, BT (Yen, Ben T.); Li, HT (Li, Hai-ting); Duan, L (Duan, Lan)

来源出版物: ADVANCED STEEL CONSTRUCTION 卷: 11 期: 3 特刊: SI 页: 269-282

出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359953400002

地址: [Wang, Chun-sheng; Duan, Lan] Changan Univ, Engn Res Ctr Large Highway Struct Safety, Minist Educ, Coll Highways, Xian, Shaanxi Provinc, Peoples R China.

[Yen, Ben T.] Lehigh Univ, Dept Civil & Environm Engn, Bethlehem, PA 18015 USA.

[Li, Hai-ting] Univ Hong Kong, Dept Civil Engn, Hong Kong, Hong Kong, Peoples R China.

通讯作者地址: Wang, CS (通讯作者), Changan Univ, Engn Res Ctr Large Highway Struct Safety, Minist Educ, Coll Highways, Xian, Shaanxi Provinc, Peoples R China.

电子邮件地址: wcs2000wcs@163.com

22. (公路学院 王春生)

标题: FATIGUE SERVICE LIFE EVALUATION OF EXISTING STEEL AND CONCRETE BRIDGES

作者: Wang, CS (Wang, Chun-sheng); Zhai, MS (Zhai, Mu-sai); Duan, L (Duan, Lan); Wang, Q

(Wang, Qian)

来源出版物: ADVANCED STEEL CONSTRUCTION 卷: 11 期: 3 特刊: SI 页: 305-321

出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359953400005

地址: [Wang, Chun-sheng; Zhai, Mu-sai; Duan, Lan; Wang, Qian] Changan Univ, Key Lab Bridge & Tunnel Shaanxi Prov, Xian, Shaanxi Provinc, Peoples R China.

通讯作者地址: Wang, CS (通讯作者), Changan Univ, Key Lab Bridge & Tunnel Shaanxi Prov, Xian, Shaanxi Provinc, Peoples R China.

电子邮件地址: wcs2000wcs@163.com

23. (公路学院 王春生)

标题: LIFE-CYCLE COST BASED MAINTENANCE AND REHABILITATION STRATEGIES FOR CABLE SUPPORTED BRIDGES

作者: Wang, CS (Wang, Chun-sheng); Zhai, MS (Zhai, Mu-sai); Li, HT (Li, Hai-ting); Ni, YQ (Ni, Yi-qing); Guo, T (Guo, Tong)

来源出版物: ADVANCED STEEL CONSTRUCTION 卷: 11 期: 3 特刊: SI 页: 395-410

出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359953400012

地址: [Wang, Chun-sheng; Zhai, Mu-sai; Li, Hai-ting] Changan Univ, Coll Highways, Minist Educ, Engr Res Ctr Large Highway Struct Safety, Xian, Shaanxi Provinc, Peoples R China.

[Ni, Yi-qing] Hong Kong Polytech Univ, Dept Civil & Environm Engr, Hong Kong, Hong Kong, Peoples R China.

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24. (公路学院 蒋应军)

标题: An experimental investigation of optimal asphalt-aggregate ratio for different compaction methods

作者: Jiang, YJ (Jiang, Y. J.); Fan, LF (Fan, L. F.)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 91 页: 111-115 DOI:

10.1016/j.conbuildmat.2015.05.054 出版年: AUG 30 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000356118300015

地址: [Jiang, Y. J.] Changan Univ, Key Lab Special Area Highway Engr, Minist Educ, Xian 710064, Peoples R China.

[Fan, L. F.] Zhejiang Univ, Dept Civil Engr, Hangzhou 310058, Zhejiang, Peoples R China.

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电子邮件地址: Fanlfzju@zju.edu.cn

25. (公路学院 Zou, Xiaolong)

标题: Modification mechanism of high modulus asphalt binders and mixtures performance evaluation

作者: Zou, XL (Zou, Xiaolong); Sha, AM (Sha, Aimin); Jiang, W (Jiang, Wei); Huang, XY (Huang, Xinyan)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 90 页: 53-58 DOI: 10.1016/j.conbuildmat.2015.04.048 出版年: AUG 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356743400006

地址: [Zou, Xiaolong; Sha, Aimin; Jiang, Wei] Changan Univ, Minist Educ, Key Lab Special Area Highway Engr, Xian 710064, Shaanxi, Peoples R China.

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电子邮件地址: zouxiaolong_1234@163.com

26. (公路学院 司伟)

标题: Impact of Freeze-Thaw Cycles on Compressive Characteristics of Asphalt Mixture in Cold Regions

作者: Si, W (Si Wei); Li, N (Li Ning); Ma, B (Ma Biao); Ren, JP (Ren Junping); Wang, HN (Wang Hainian); Hu, J (Hu Jian)

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION 卷: 30 期: 4 页: 703-709 DOI: 10.1007/s11595-015-1215-5 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361550200010

地址: [Si Wei; Li Ning; Ma Biao; Ren Junping; Wang Hainian] Changan Univ, Minist Educ, Key Lab Special Area Highway Engr, Xian 710064, Peoples R China.

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电子邮件地址: siwei26@utexas.edu; mabiao@d163.com

27. (公路学院 魏堃)

标题: An investigation on shape memory behaviors of epoxy resin system

作者: Wei, K (Wei, Kun); Ma, B (Ma, Biao); Liu, Y (Liu, Yu); Wang, HN (Wang, Hainian); Li, N

(Li, Ning)

来源出版物: JOURNAL OF MATERIALS RESEARCH 卷: 30 期: 14 页: 2179-2187

DOI: 10.1557/jmr.2015.180 出版年: JUL 28 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000358730900006

地址: [Wei, Kun] Chang An Univ, Key Lab Special Area Highway Engr, Minist Educ, Xian 710064, Peoples R China.

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通讯作者地址: Wei, K (通讯作者), Chang An Univ, Key Lab Special Area Highway Engr, Minist Educ, Xian 710064, Peoples R China.

电子邮件地址: weikun1986@yeah.net; mabiaochohd@163.com

28. (公路学院 韩森)

标题: Study on sliding layer of cross-tensioned concrete pavement

作者: Han, S (Han, Sen); Chen, D (Chen, De); Ling, C (Ling, Cheng); Zhang, DS (Zhang, Dongsheng)

来源出版物: ROAD MATERIALS AND PAVEMENT DESIGN 卷: 16 期: 3 页: 518-535

DOI: 10.1080/14680629.2015.1020849 出版年: JUL 3 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000355728600002

地址: [Han, Sen; Chen, De] Changan Univ, Sch Highway, Xian, Peoples R China.

[Ling, Cheng] Univ Wisconsin, Dept Civil & Environm Engr, Madison, WI 53706 USA.

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通讯作者地址: Chen, D (通讯作者), Changan Univ, Sch Highway, Xian, Peoples R China.

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29. (公路学院 刘壮状)

标题: Experimental investigation on the properties and microstructure of magnesium oxychloride cement prepared with caustic magnesite and dolomite

作者: Liu, ZZ (Liu, Zhuangzhuang); Wang, S (Wang, Shuai); Huang, J (Huang, Jian); Wei, ZH (Wei, Zhenhua); Guan, BW (Guan, Bowen); Fang, JH (Fang, Jianhong)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 85 页: 247-255 DOI:

10.1016/j.conbuildmat.2015.01.056 出版年: JUN 15 2015

Web of Science 核心合集集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000354139400025

地址: [Liu, Zhuangzhuang] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Liu, Zhuangzhuang; Wang, Shuai; Guan, Bowen] Minist Educ, Engr Res Ctr Transportat Mat, Xian 710062, Peoples R China.

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30. (公路学院 刘玉)

标题: AN IDEALIZED DISCRETE ELEMENT MODEL FOR PAVEMENT-WHEEL INTERACTION

作者: Liu, Y (Liu, Yu); You, ZP (You, Zhanping); Yao, H (Yao, Hui)

来源出版物: JOURNAL OF MARINE SCIENCE AND TECHNOLOGY-TAIWAN 卷: 23 期: 3 页: 339-343 DOI: 10.6119/JMST-014-0327-3 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000360421000011

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电子邮件地址: yul@mtu.edu

31. (公路学院 任伟)

标题: Test Results and Nonlinear Analysis of RC T-beams Strengthened by Bonded Steel Plates

作者: Ren, W (Ren, Wei); Sneed, LH (Sneed, Lesley H.); Gai, YT (Gai, Yiting); Kang, X (Kang, Xin)

来源出版物: INTERNATIONAL JOURNAL OF CONCRETE STRUCTURES AND MATERIALS 卷: 9 期: 2 页: 133-143 DOI: 10.1007/s40069-015-0098-3 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000355701400001

地址: [Ren, Wei] Changan Univ, Key Lab Bridge Detect Reinforcement Technol Minis, Xian 710075, Shaanxi, Peoples R China.

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电子邮件地址: rw20062@163.com

32. (公路学院 刘壮状)

标题: Investigation on the Properties of Asphalt Mixtures Containing Antifreeze Fillers

作者: Liu, ZZ (Liu, Zhuangzhuang); Chen, SF (Chen, Shuanfa); He, R (He, Rui); Xing, ML (Xing, Mingliang); Bai, YJ (Bai, Yanjun); Dou, HB (Dou, Huaibing)

来源出版物: JOURNAL OF MATERIALS IN CIVIL ENGINEERING 卷: 27 期: 6 文献号: 04014180 DOI: 10.1061/(ASCE)MT.1943-5533.0001082 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354552400001

地址: [Liu, Zhuangzhuang; Bai, Yanjun] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

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33. (公路学院 郑木莲)

标题: Evaluation of long-term performance of anti-icing asphalt pavement

作者: Zheng, ML (Zheng, Mulian); Zhou, JL (Zhou, Juanlan); Wu, SJ (Wu, Shujuan); Yuan, HT (Yuan, Haitao); Meng, JD (Meng, Jiandang)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 84 页: 277-283 DOI: 10.1016/j.conbuildmat.2015.03.053 出版年: JUN 1 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000354001600031

地址: [Zheng, Mulian; Zhou, Juanlan; Yuan, Haitao] Changan Univ, Minist Educ, Key Lab Special Area Highway Engn, Xian 710064, Peoples R China.

[Wu, Shujuan] Lanzhou Univ Technol, Lanzhou 730050, Peoples R China.

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电子邮件地址: zhengml@chd.edu.cn; juanlanzhou@163.com

34. (公路学院 刘壮状)

标题: Low temperature property and salt releasing characteristics of antifreeze asphalt concrete under static and dynamic conditions

作者: Liu, ZZ (Liu, Zhuangzhuang); Sha, AM (Sha, Aimin); Xing, ML (Xing, Mingliang); Li, ZZ (Li, Zuzhong)

来源出版物: COLD REGIONS SCIENCE AND TECHNOLOGY 卷: 114 页: 9-14 DOI: 10.1016/j.coldregions.2015.02.009 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000353735700002

地址: [Liu, Zhuangzhuang; Sha, Aimin] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

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电子邮件地址: liuzhuangzhuang1986@gmail.com; ams@chd.edu.cn

35. (公路学院 陈建勋)

标题: Investigation of microstructural damage in shotcrete under a freeze-thaw environment

作者: Chen, JX (Chen, Jianxun); Deng, XH (Deng, Xianghui); Luo, YB (Luo, Yanbin); He, LC (He, Lianchao); Liu, Q (Liu, Qin); Qiao, X (Qiao, Xiong)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 83 页: 275-282 DOI: 10.1016/j.conbuildmat.2015.02.042 出版年: MAY 15 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000353088300031

地址: [Chen, Jianxun; Deng, Xianghui; Luo, Yanbin; He, Lianchao; Qiao, Xiong] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

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36. (公路学院 周勇军)

标题: Improved definition of dynamic load allowance factor for highway bridges

作者: Zhou, YJ (Zhou, Yongjun); Ma, ZJ (Ma, Zhongguo John); Zhao, Y (Zhao, Yu); Shi, XW (Shi, Xiongwei); He, SH (He, Shuanhai)

来源出版物: STRUCTURAL ENGINEERING AND MECHANICS 卷: 54 期: 3 页: 561-577 出版年: MAY 10 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000353220100010

地址: [Zhou, Yongjun; Zhao, Yu; He, Shuanhai] Changan Univ, Dept Highway Sch, Xian 710064, Peoples R China.

[Ma, Zhongguo John] Univ Tennessee, Dept Civil & Environm Engn, Knoxville, TN 37996 USA.

[Shi, Xiongwei] Xian Highway Res Inst, Xian 710054, Peoples R China.

通讯作者地址: Ma, ZJ (通讯作者), Univ Tennessee, Dept Civil & Environm Engn, 313 John D

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37. (公路学院 武建民)

标题: Carbon Fiber Heating Wire for Pavement Deicing

作者: Wu, JM (Wu, Jianmin); Yang, F (Yang, Fei); Liu, JG (Liu, Jianguo)

来源出版物: JOURNAL OF TESTING AND EVALUATION 卷: 43 期: 3 DOI: 10.1520/JTE20130344 出版年: MAY 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361640500010

地址: [Wu, Jianmin; Yang, Fei; Liu, Jianguo] Changan Univ, Minist Educ, Key Lab Special Area Highway Engn, Xian 710064, Peoples R China.

[Wu, Jianmin; Yang, Fei; Liu, Jianguo] Changan Univ, Highway Sch, South Erhuan Middle Sect, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Wu, JM (通讯作者), Changan Univ, Minist Educ, Key Lab Special Area Highway Engn, Xian 710064, Peoples R China.

电子邮件地址: L08@gl.chd.edu.cn; feiyang1840@163.com; liujguo825@sina.com

38. (公路学院 Chen, De)

标题: Exploring the feasibility of evaluating asphalt pavement surface macro-texture using image-based texture analysis method

作者: Chen, D (Chen, De); Sefidmazgi, NR (Sefidmazgi, Nima Roohi); Bahia, H (Bahia, Hussain)

来源出版物: Road Materials and Pavement Design 卷: 16 期: 2 页: 405-420 DOI: 10.1080/14680629.2015.1016547 出版年: APR 3 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000353473800010

地址: [Chen, De] Changan Univ, Sch Highway, Xian, Shaan Xi, Peoples R China.

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39. (公路学院 王朝辉)

标题: Laboratory investigation of dynamic rheological properties of tourmaline modified bitumen

作者: Wang, CH (Wang, Chaohui); Wang, P (Wang, Peng); Li, YW (Li, Yanwei); Zhao, YZ (Zhao, Yongzhen)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 80 页: 195-199 DOI: 10.1016/j.conbuildmat.2014.12.105 出版年: APR 1 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000351969800021

地址: [Wang, Chaohui; Wang, Peng] Changan Univ, Minist Transportat Peoples Republ China, Key Lab Rd Struct & Mat, Xian, Peoples R China.

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40. (公路学院 王永岗)

标题: PREVENTION OF TAXI ACCIDENTS IN XI'AN, CHINA: WHAT MATTERS MOST?

作者: Wang, YG (Wang, Yonggang); Li, M (Li, Ming); Du, JH (Du, Jianhua); Mao, CY (Mao, Chengyuan)

来源出版物: CENTRAL EUROPEAN JOURNAL OF PUBLIC HEALTH 卷: 23 期: 1 页: 77-83 出版年: MAR 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000353936800014

地址: [Wang, Yonggang; Li, Ming] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

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41. (公路学院 任伟)

标题: Numerical Simulation of Prestressed Precast Concrete Bridge Deck Panels Using Damage Plasticity Model

作者: Ren, W (Ren, Wei); Sneed, LH (Sneed, Lesley H.); Yang, Y (Yang, Yang); He, RL (He, Ruili)

来源出版物: INTERNATIONAL JOURNAL OF CONCRETE STRUCTURES AND MATERIALS 卷: 9 期: 1 页: 45-54 DOI: 10.1007/s40069-014-0091-2 出版年: MAR 2015

Web of Science 核心合集集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000351529300004

地址: [Ren, Wei] Changan Univ, Key Lab Bridge Inspect & Reinforcement Technol Ch, Minist Commun, Xian 710064, Shaanxi, Peoples R China.

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42. (公路学院 张久鹏)

标题: Viscosity-temperature characteristics of warm mix asphalt binder with Sasobit (R)
作者: Zhang, JP (Zhang, Jiupeng); Yang, FH (Yang, Fenghua); Pei, JZ (Pei, Jianzhong); Xu, SC (Xu, Shicui); An, FW (An, Fengwei)
来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 78 页: 34-39 DOI: 10.1016/j.conbuildmat.2014.12.123 出版年: MAR 1 2015
Web of Science 核心合集中的 "被引频次": 1
被引频次合计: 1
入藏号: WOS:000350929900005
地址: [Zhang, Jiupeng; Yang, Fenghua; Pei, Jianzhong] Changan Univ, Sch Highway, Xian 710064, Shaanxi, Peoples R China.
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43. (公路学院 姜华)

标题: A note on the Mohr-Coulomb and Drucker-Prager strength criteria (vol 38, pg 309, 2011)
作者: Jiang, H (Jiang, Hua); Xie, YL (Xie, Yongli)
来源出版物: MECHANICS RESEARCH COMMUNICATIONS 卷: 64 页: 57-57 DOI: 10.1016/j.mechrescom.2015.01.001 出版年: MAR 2015
Web of Science 核心合集中的 "被引频次": 1
被引频次合计: 1
入藏号: WOS:000350924500009
地址: [Jiang, Hua; Xie, Yongli] Changan Univ, Key Lab Bridge & Tunnel Shaanxi Prov, Xian, Peoples R China.
通讯作者地址: Jiang, H (通讯作者), Changan Univ, Key Lab Bridge & Tunnel Shaanxi Prov, Xian, Peoples R China.
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44. (公路学院 韩万水)

标题: Nonlinear dynamic performance of long-span cable-stayed bridge under traffic and wind
作者: Han, WS (Han, Wanshui); Ma, L (Ma, Lin); Cai, CS (Cai, C. S.); Chen, SR (Chen, Suren); Wu, J (Wu, Jun)
来源出版物: WIND AND STRUCTURES 卷: 20 期: 2 页: 249-274 出版年: FEB 2015
Web of Science 核心合集中的 "被引频次": 1
被引频次合计: 2
入藏号: WOS:000352421700008
地址: [Han, Wanshui; Wu, Jun] Changan Univ, Highway Coll, Xian 710064, Shaanxi, Peoples R China.
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45. (公路学院 韩万水)

标题: Characteristics and Dynamic Impact of Overloaded Extra Heavy Trucks on Typical Highway Bridges

作者: Han, WS (Han, Wanshui); Wu, J (Wu, Jun); Cai, CS (Cai, C. S.); Chen, SR (Chen, Suren)

来源出版物: JOURNAL OF BRIDGE ENGINEERING 卷: 20 期: 2 文献号: 05014011

DOI: 10.1061/(ASCE)BE.1943-5592.0000666 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000348206100003

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46. (公路学院 武建民)

标题: Three-phase composite conductive concrete for pavement deicing

作者: Wu, JM (Wu, Jianmin); Liu, JG (Liu, Jianguo); Yang, F (Yang, Fei)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 75 页: 129-135 DOI:

10.1016/j.conbuildmat.2014.11.004 出版年: JAN 30 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 4

入藏号: WOS:000348255700016

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47. (公路学院 牛艳伟)

标题: SIMULATION OF FRICTION BETWEEN CABLE AND SUBWIRE TUBE IN SADDLE TYPE ANCHORAGE OF LOW-TOWER CABLE-STAYED BRIDGE

作者: Niu, YW (Niu, Yanwei); Rong, S (Rong, Shuai); Qu, XX (Qu, Xiaoxiao); Zhao, Y (Zhao,

Yu); Huang, PM (Huang, Pingming)

来源出版物: JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION 卷: 21 期:
4A 页: 1087-1099 出版年: 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000377057300008

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48. (公路学院 马书红)

标题: Welfare Analysis Using Logsum Differences Versus Rule of Half Series of Case Studies

作者: Ma, SH (Ma, Shuhong); Kockelman, KM (Kockelman, Kara M.); Fagnant, DJ (Fagnant,
Daniel J.)

来源出版物: TRANSPORTATION RESEARCH RECORD 期: 2530 页: 73-83 DOI:
10.3141/2530-09 出版年: 2015

Web of Science 核心合集集中的 "被引频次": 0

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入藏号: WOS:000368554900010

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49. (公路学院 王元庆)

标题: MINIMUM REVENUE GUARANTEE AND TOLL REVENUE CAP OPTIMIZATION
FOR PPP HIGHWAYS: PARETO OPTIMAL STATE APPROACH

作者: Wang, YQ (Wang, Yuanqing); Li, ZH (Li, Zihua); Gao, YN (Gao, Yanan)

来源出版物: BALTIC JOURNAL OF ROAD AND BRIDGE ENGINEERING 卷: 10 期: 4
页: 365-371 DOI: 10.3846/bjrbe.2015.46 出版年: 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000367868000011

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50. (公路学院 杜少文)

标题: Performance Characteristic of Cold Recycled Mixture with Asphalt Emulsion and Chemical Additives

作者: Du, SW (Du, Shaowen)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 271596

DOI: 10.1155/2015/271596 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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51. (公路学院 赖金星)

标题: New Technology and Experimental Study on Snow-Melting Heated Pavement System in Tunnel Portal

作者: Lai, JX (Lai, Jinxing); Qiu, JL (Qiu, Junling); Chen, JX (Chen, Jianxun); Fan, HB (Fan, Haobo); Wang, K (Wang, Ke)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 706536

DOI: 10.1155/2015/706536 出版年: 2015

Web of Science 核心合集中的 "被引频次": 3

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52. (公路学院 张久鹏)

标题: Multiscale Validation of the Applicability of Micromechanical Models for Asphalt Mixture

作者: Zhang, JP (Zhang, Jiupeng); Fan, ZP (Fan, Zepeng); Pei, JZ (Pei, Jianzhong); Li, R (Li, Rui); Chang, MF (Chang, Mingfeng)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 937126

DOI: 10.1155/2015/937126 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000364075900001

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53. (公路学院 翁效林)

标题: Strain Monitoring of Widening Cement Concrete Pavement Subjected to Differential Settlement of Foundation

作者: Weng, XL (Weng, Xiaolin); Nie, YT (Nie, Yongtao); Lu, JY (Lu, Junyuan)

来源出版物: JOURNAL OF SENSORS 文献号: 679549 DOI: 10.1155/2015/679549 出版年: 2015

Web of Science 核心合集中的 "被引频次": 1

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54. (公路学院 Deng, Xianghui)

标题: Identification of Hydraulic Conductivity in Aquifer for Coupled FEM and Adaptive Genetic Algorithm

作者: Deng, XH (Deng, Xianghui); Fang, HB (Fang, Haibo); Chen, JX (Chen, Jianxun); Kou, JS (Kou, Junshu)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 909465 DOI: 10.1155/2015/909465 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

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电子邮件地址: dh_gl@163.com

55. (公路学院 武隽)

标题: Vehicle Load Effect of Long-Span Bridges Assessment with Cellular Automaton Traffic Model

作者: Wu, J (Wu, Jun); Yang, F (Yang, Fei); Han, WS (Han, Wanshui); Wu, LJ (Wu, Liujie); Xiao,

Q (Xiao, Qiang); Li, YW (Li, Yanwei)

来源出版物: TRANSPORTATION RESEARCH RECORD 期: 2481 页: 132-139 DOI: 10.3141/2481-17 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000362615100018

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56. (公路学院 周敕)

标题: SEISMIC MATERIAL PROPERTIES OF REINFORCED CONCRETE AND STEEL CASING COMPOSITE CONCRETE IN ELEVATED PILE-GROUP FOUNDATION

作者: Zhou, M (Zhou, Mi); Yuan, WC (Yuan, Wancheng); Zhang, Y (Zhang, Yue)

来源出版物: POLISH MARITIME RESEARCH 卷: 22 特刊: 1 页: 141-148 DOI: 10.1515/pomr-2015-0046 出版年: 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

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57. (公路学院 赖金星)

标题: Blasting Vibration Monitoring of Undercrossing Railway Tunnel Using Wireless Sensor Network

作者: Lai, JX (Lai, Jinxing); Fan, HB (Fan, Haobo); Chen, JX (Chen, Jianxun); Qiu, JL (Qiu, Junling); Wang, K (Wang, Ke)

来源出版物: INTERNATIONAL JOURNAL OF DISTRIBUTED SENSOR NETWORKS 文献号: 703980 DOI: 10.1155/2015/703980 出版年: 2015

Web of Science 核心合集中的 "被引频次": 3

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入藏号: WOS:000357801500001

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58. (公路学院 张久鹏)

标题: Effects of WMA Additive on the Rheological Properties of Asphalt Binder and High Temperature Performance Grade

作者: Zhang, JP (Zhang, Jiupeng); Liu, GQ (Liu, Guoqiang); Xu, L (Xu, Li); Pei, JZ (Pei, Jianzhong)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 467891

DOI: 10.1155/2015/467891 出版年: 2015

Web of Science 核心合集中的 "被引频次": 1

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入藏号: WOS:000355112900001

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59. (公路学院 龙雪琴)

标题: Travel Distance on Each Grade Road of Urban City Based on Reliability

作者: Long, XQ (Long Xue-qin); Wang, JJ (Wang Jian-jun); Guan, HZ (Guan Hong-zhi)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 803961 DOI:

10.1155/2015/803961 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354683900001

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60. (公路学院 (Zhang, Liuyu)

标题: Health Status Monitoring of Cuplock Scaffold Joint Connection Based on Wavelet Packet Analysis

作者: Zhang, LY (Zhang, Liuyu); Wang, CY (Wang, Chenyu); Song, GB (Song, Gangbing)

来源出版物: SHOCK AND VIBRATION 文献号: 695845 DOI: 10.1155/2015/695845 出版

年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354710800001

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61. (公路学院 陈红)

标题: Choice Model and Influencing Factor Analysis of Travel Mode for Migrant Workers: Case Study in Xi'an, China

作者: Chen, H (Chen, Hong); Gan, ZX (Gan, Zuo-Xian); He, YT (He, Yu-Ting)

来源出版物: DISCRETE DYNAMICS IN NATURE AND SOCIETY 文献号: 236216 DOI: 10.1155/2015/236216 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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62. (公路学院 赖金星)

标题: Static Analytical Approach of Moderately Thick Cylindrical Ribbed Shells Based on First-Order Shear Deformation Theory

作者: Lai, JX (Lai, Jinxing); Guo, CX (Guo, Chunxia); Qiu, JL (Qiu, Junling); Fan, HB (Fan, Haobo)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 274091 DOI: 10.1155/2015/274091 出版年: 2015

Web of Science 核心合集中的 "被引频次": 1

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入藏号: WOS:000353128200001

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63. (公路学院 翁效林)

标题: Stress Monitoring for Anchor Rods System in Subway Tunnel Using FBG Technology

作者: Weng, XL (Weng, Xiaolin); Ma, HH (Ma, Haohao); Wang, J (Wang, Jun)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 480184

DOI: 10.1155/2015/480184 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000351141500001

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64. (公路学院 裴建中)

标题: Preparation and Photocatalytic Properties of TiO₂-Al₂O₃ Composite Loaded Catalysts

作者: Pei, JZ (Pei, Jianzhong); Ma, WS (Ma, Weisi); Li, R (Li, Rui); Li, YW (Li, Yanwei); Du, HZ (Du, Hongzhao)

来源出版物: JOURNAL OF CHEMISTRY 文献号: 806568 DOI: 10.1155/2015/806568 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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65. (公路学院 Dong, Zhi)

标题: The estimation of changes in rail ridership through an onboard survey: did free Wi-Fi make a difference to Amtrak's Capitol Corridor service?

作者: Dong, Z (Dong, Zhi); Mokhtarian, PL (Mokhtarian, Patricia L.); Circella, G (Circella, Giovanni); Allison, JR (Allison, James R.)

来源出版物: TRANSPORTATION 卷: 42 期: 1 页: 123-142 DOI: 10.1007/s11116-014-9532-7 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 0

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66. (公路学院 刘红瑛)

标题: The Effect of Surface Modifiers on Ultraviolet Aging Properties of Nano-zinc Oxide Modified Bitumen

作者: Liu, HY (Liu, H. Y.); Zhang, HL (Zhang, H. L.); Hao, PW (Hao, P. W.); Zhu, CZ (Zhu, C. Z.)

来源出版物: PETROLEUM SCIENCE AND TECHNOLOGY 卷: 33 期: 1 页: 72-78 DOI: 10.1080/10916466.2014.948119 出版年: 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000346651700009

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67. (公路学院 马磊)

标题: Applying Method of Moments to Model the Reliability of Deteriorating Performance to Asphalt Pavement under Freeze-Thaw Cycles in Cold Regions

作者: Ma, B (Ma, Biao); Si, W (Si, Wei); Zhu, DP (Zhu, Dong-peng); Wang, HN (Wang, Hai-nian)

来源出版物: JOURNAL OF MATERIALS IN CIVIL ENGINEERING 卷: 27 期: 1 文献号: 04014103 DOI: 10.1061/(ASCE)MT.1943-5533.0001027 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000346342900005

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68. (公路学院 翁效林)

标题: Experimental investigation of pavement behavior after embankment widening using a fiber optic sensor network

作者: Weng, XL (Weng, Xiaolin); Zhu, HH (Zhu, Hong-Hu); Chen, JX (Chen, Jianxun); Liang, DP (Liang, Dongping); Shi, B (Shi, Bin); Zhang, CC (Zhang, Cheng-Cheng)

来源出版物: STRUCTURAL HEALTH MONITORING-AN INTERNATIONAL JOURNAL
卷: 14 期: 1 页: 46-56 DOI: 10.1177/1475921714548935 出版年: JAN 2015

Web of Science 核心合集集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000346594400004

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(2) 环工学院

1. (环工学院 李彦鹏)

标题: Characteristics of bacterial and fungal aerosols during the autumn haze days in Xi'an, China

作者: Li, YP (Li, Yanpeng); Fu, HL (Fu, Honglei); Wang, W (Wang, Wei); Liu, J (Liu, Jun); Meng, QL (Meng, Qinglong); Wang, WK (Wang, Wenke)

来源出版物: ATMOSPHERIC ENVIRONMENT 卷: 122 页: 439-447 DOI: 10.1016/j.atmosenv.2015.09.070 出版年: DEC 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000367413600045

地址: [Li, Yanpeng; Wang, Wenke] Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Peoples R China.

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2. (环工学院 李宇亮)

标题: Liquid-liquid equilibria for 1-butyl-4-methylpyridinium tetrafluoroborate and inorganic salts aqueous two-phase systems

作者: Li, YL (Li, Yuliang); Gu, YX (Gu, Yuxing); Lu, XJ (Lu, Xiaojia)

来源出版物: JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY 卷: 122 期: 3
页: 1455-1468 DOI: 10.1007/s10973-015-4867-7 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365283700044

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3. (环工学院 韩融)

标题: Thermal characterization and syngas production from the pyrolysis of biophysical dried and traditional thermal dried sewage sludge

作者: Han, R (Han, Rong); Zhao, CX (Zhao, Chenxi); Liu, JW (Liu, Jinwen); Chen, AX (Chen, Aixia); Wang, HT (Wang, Hongtao)

来源出版物: BIORESOURCE TECHNOLOGY 卷: 198 页: 276-282 DOI: 10.1016/j.biortech.2015.08.071 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000363487500036

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4. (环工学院 Xu, Xiaohui)

标题: Enhanced adsorptive removal of Safranin T from aqueous solutions by waste sea buckthorn branch powder modified with dopamine: Kinetics, equilibrium, and thermodynamics

作者: Xu, XH (Xu, Xiaohui); Bai, B (Bai, Bo); Wang, HL (Wang, Honglun); Suo, YR (Suo, Yourui)

来源出版物: JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS 卷: 87 页: 23-31 DOI: 10.1016/j.jpcc.2015.07.022 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000363355200004

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5. (环工学院 Huang, Lihui)

标题: Determinants on ambient PM_{2.5} infiltration in non-heating season for urban residences in Beijing: Building characteristics, interior surface coverings and human behavior

作者: Huang, LH (Huang, Lihui); Hopke, PK (Hopke, Philip K.); Zhao, WP (Zhao, Weiping); Li, M (Li, Mu)

来源出版物: ATMOSPHERIC POLLUTION RESEARCH 卷: 6 期: 6 页: 1046-1054 DOI: 10.1016/j.apr.2015.05.009 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000372527700015

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6. (环工学院 王艳华)

标题: Research on Malachite Green Wastewater by Flocculation and Co-Precipitation

作者: Wang, YH (Wang, YanHua); Gao, CJ (Gao, ChanJuan); Yang, SK (Yang, ShengKe)

来源出版物: JOURNAL OF TESTING AND EVALUATION 卷: 43 期: 6 DOI: 10.1520/JTE20140185 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000369397200023

地址: [Wang, YanHua; Gao, ChanJuan; Yang, ShengKe] Changan Univ, Key Lab Environm Protect & Pollut & Remediat Wate, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

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7. (环工学院 Chen, Yuyun)

标题: Distribution and Source of Polycyclic Aromatic Hydrocarbons (PAHs) in Water Dissolved Phase, Suspended Particulate Matter and Sediment from Weihe River in Northwest China

作者: Chen, YY (Chen, Yuyun); Jia, R (Jia, Rui); Yang, SK (Yang, Shengke)

来源出版物: INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH 卷: 12 期: 11 页: 14148-14163 DOI: 10.3390/ijerph121114148 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365645500034

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8. (环工学院 李宇亮)

标题: A thermodynamic study on the phase behaviour of ethanol and 2-propanol in aqueous ammonium sulphate/sodium sulphate solution

作者: Li, YL (Li, Yuliang); Zhao, YJ (Zhao, Yingjie); Huang, R (Huang, Rong); Cui, QQ (Cui, Qianqian); Lu, XJ (Lu, Xiaojia); Guo, H (Guo, Huan)

来源出版物: JOURNAL OF MOLECULAR LIQUIDS 卷: 211 页: 924-933 DOI: 10.1016/j.molliq.2015.08.021 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000365052400112

地址: [Li, Yuliang; Zhao, Yingjie; Huang, Rong; Cui, Qianqian; Lu, Xiaojia; Guo, Huan] Changan Univ, Sch Environm Sci & Engn, Xian 710064, Peoples R China.

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9. (环工学院 李培月)

标题: Building a new and sustainable "Silk Road economic belt"

作者: Li, PY (Li, Peiyue); Qian, H (Qian, Hui); Howard, KWF (Howard, Ken W. F.); Wu, JH (Wu, Jianhua)

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 74 期: 10 页: 7267-7270 DOI: 10.1007/s12665-015-4739-2 出版年: NOV 2015

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:000362903400023

地址: [Li, Peiyue; Qian, Hui; Wu, Jianhua] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

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10. (环工学院 李宇亮)

标题: Temperature-dependent phase behavior of ionic liquid solutions containing N-butylpyridinium nitrate, water, and either sodium or ammonium citrate

作者: Li, YL (Li, Yuliang); Luo, QX (Luo, Qinxin); Xu, ZY (Xu, Zhongyu)

来源出版物: FLUID PHASE EQUILIBRIA 卷: 403 页: 118-128 DOI: 10.1016/j.fluid.2015.06.024 出版年: OCT 15 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000359174200016

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11. (环工学院 杨明琰)

标题: Isolation and identification of a biofloculant-producing strain and optimisation of cultural conditions via a response surface model

作者: Yang, MY (Yang, Mingyan); Liang, YY (Liang, Yuyan); Dou, Y (Dou, Yan); Jia, X (Jia, Xia); Che, HR (Che, Hongrong)

来源出版物: CHEMISTRY AND ECOLOGY 卷: 31 期: 7 页: 650-660 DOI: 10.1080/02757540.2015.1075516 出版年: OCT 3 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361962000006

地址: [Yang, Mingyan; Liang, Yuyan; Dou, Yan; Jia, Xia; Che, Hongrong] Changan Univ, Sch Environm Sci & Engn, Xian, Peoples R China.

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12. (环工学院 Li, Qiang)

标题: Divergence of tree-ring-based drought reconstruction between the individual sampling site and the Monsoon Asia Drought Atlas: an example from Guancen Mountain

作者: Li, Q (Li, Qiang); Liu, Y (Liu, Yu); Song, HM (Song, Huiming); Yang, YK (Yang, Yinke); Zhao, BY (Zhao, Boyang)

来源出版物: SCIENCE BULLETIN 卷: 60 期: 19 页: 1688-1697 DOI: 10.1007/s11434-015-0889-6 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000363043800008

地址: [Li, Qiang; Liu, Yu; Song, Huiming; Zhao, Boyang] Chinese Acad Sci, Inst Earth Environm, State Key Lab Loess & Quaternary Geol, Xian 710061, Peoples R China.

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13. (环工学院 Sun, Yong-Chang)

标题: Toward an Understanding of Inhomogeneities in Structure of Lignin in Green Solvents Biorefinery. Part 1: Fractionation and Characterization of Lignin

作者: Sun, YC (Sun, Yong-Chang); Wang, M (Wang, Min); Sun, RC (Sun, Run-Cang)

来源出版物: ACS SUSTAINABLE CHEMISTRY & ENGINEERING 卷: 3 期: 10 页: 2443-2451 DOI: 10.1021/acssuschemeng.5b00809 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000362468600012

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14. (环工学院 赵剑强)

标题: Assessment and improvement of a highway traffic noise prediction model with L-eq(20 s) as the basic vehicular noise

作者: Zhao, JQ (Zhao, Jianqiang); Ding, ZZ (Ding, Zhenzhen); Hu, B (Hu, Bo); Chen, Y (Chen, Ying); Yang, WJ (Yang, Wenjuan)

来源出版物: APPLIED ACOUSTICS 卷: 97 页: 78-83 DOI: 10.1016/j.apacoust.2015.03.021 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000355495900008

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15. (环工学院 Huang, Lihui)

标题: Characterizing the Indoor-Outdoor Relationship of Fine Particulate Matter in Non-Heating Season for Urban Residences in Beijing

作者: Huang, LH (Huang, Lihui); Pu, ZN (Pu, Zhongnan); Li, M (Li, Mu); Sundell, J (Sundell, Jan)

来源出版物: PLOS ONE 卷: 10 期: 9 文献号: e0138559 DOI: 10.1371/journal.pone.0138559 出版年: SEP 23 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000361797500078

地址: [Huang, Lihui] Changan Univ, Minist Educ, Sch Environm Sci & Engn, Key Lab Subsurface Hydrol & Ecol Effects Arid Reg, Xian 710054, Peoples R China.

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16. (环工学院 贾夏)

标题: Elevated temperature altered photosynthetic products in wheat seedlings and organic compounds and biological activity in rhizosphere soil under cadmium stress

作者: Jia, X (Jia, Xia); Zhao, YH (Zhao, YongHua); Wang, WK (Wang, WenKe); He, YH (He, Yunhua)

来源出版物: SCIENTIFIC REPORTS 卷: 5 文献号: 14426 DOI: 10.1038/srep14426 出版年: SEP 23 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361598800001

地址: [Jia, Xia; Wang, WenKe; He, Yunhua] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

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17. (环工学院 王伟)

标题: A facile method to fabricate Al₄B₂O₉ whiskers on porous SiC substrates for gas-solid separation

作者: Wang, W (Wang, Wei); Wang, BY (Wang, Boya); Zhu, HH (Zhu, Hanghui); Li, HW (Li, Hongwei); Deng, SX (Deng, Shunxi)

来源出版物: JOURNAL OF ADVANCED CERAMICS 卷: 4 期: 3 页: 232-236 DOI: 10.1007/s40145-015-0154-0 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000370420700009

地址: [Wang, Wei; Wang, Boya; Zhu, Hanghui; Deng, Shunxi] Changan Univ, Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Dept Chem Engr, Coll Environm Sci & Engr, Xian 710054, Peoples R China.

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18. (环工学院 Zhao, Yue)

标题: Adsorption behaviors of acetaminophen onto sediment in the Weihe River, Shaanxi, China

作者: Zhao, Y (Zhao, Yue); Yang, SK (Yang, Shengke); Li, HH (Li, Huihui); Wang, D (Wang, Di)

来源出版物: INTERNATIONAL JOURNAL OF SEDIMENT RESEARCH 卷: 30 期: 3 页: 263-271 DOI: 10.1016/j.ijsrc.2014.06.003 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000363338600009

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19. (环工学院 郑佩)

标题: Effect of different type of scavengers on the photocatalytic removal of copper and cyanide in the presence of TiO₂@yeast hybrids

作者: Zheng, P (Zheng, Pei); Pan, Z (Pan, Zhe); Li, HY (Li, Hongying); Bai, B (Bai, Bo); Guan, WS (Guan, Weisheng)

来源出版物: JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS 卷: 26 期: 9 页: 6399-6410 DOI: 10.1007/s10854-015-3229-3 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359454500009

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20. (环工学院 邓林)

标题: Groundwater Diffuse Recharge and its Response to Climate Changes in Semi-Arid Northwestern China

作者: Deng, L (Deng, Lin); Wang, WK (Wang, Wenke); Cai, YJ (Cai, Yanjun); Hu, AY (Hu, Anyan); Tan, LC (Tan, Liangcheng)

来源出版物: TERRESTRIAL ATMOSPHERIC AND OCEANIC SCIENCES 卷: 26 期: 4
页: 451-461 DOI: 10.3319/TAO.2015.03.18.01(Hy) 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361081300009

地址: [Deng, Lin; Wang, Wenke; Hu, Anyan] Changan Univ, Sch Environm Sci & Engn, Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian, Peoples R China.

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21. (环工学院 吴建华)

标题: On the sensitivity of entropy weight to sample statistics in assessing water quality: statistical analysis based on large stochastic samples

作者: Wu, JH (Wu, Jianhua); Li, PY (Li, Peiyue); Qian, H (Qian, Hui); Chen, J (Chen, Jie)

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 74 期: 3 页: 2185-2195 DOI:
10.1007/s12665-015-4208-y 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000358073800029

地址: [Wu, Jianhua; Li, Peiyue; Qian, Hui; Chen, Jie] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Shaanxi, Peoples R China.

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电子邮件地址: lipy2@163.com

22. (环工学院 宋蕊)

标题: Biosorption of azo dyes by raspberry-like Fe₃O₄@yeast magnetic microspheres and their efficient regeneration using heterogeneous Fenton-like catalytic processes over an up-flow packed reactor

作者: Song, R (Song, Rui); Bai, B (Bai, Bo); Puma, GL (Puma, Gianluca Li); Wang, HL (Wang, Honglun); Suo, YR (Suo, Yourui)

来源出版物: REACTION KINETICS MECHANISMS AND CATALYSIS 卷: 115 期: 2 页: 547-562 DOI: 10.1007/s11144-015-0854-z 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000358170200010

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23. (环工学院 李宇亮)

标题: Phase behaviour for aqueous two-phase systems containing the ionic liquid N-butylpyridinium tetrafluoroborate/1-butyl-4-methylpyridinium tetrafluoroborate and organic salts (sodium tartrate/ammonium citrate/trisodium citrate) at different temperatures (vol 66, pg 80, 2013)

作者: Li, YL (Li, Yuliang); Zhang, MS (Zhang, Mengshi); Liu, Q (Liu, Qian); Su, H (Su, Hang)

来源出版物: JOURNAL OF CHEMICAL THERMODYNAMICS 卷: 87 页: 168-168 DOI: 10.1016/j.jct.2015.04.022 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354035700024

地址: [Li, Yuliang; Zhang, Mengshi; Liu, Qian; Su, Hang] Changan Univ, Sch Environm Sci & Engn, Xian, Peoples R China.

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24. (环工学院 Li, Hong-Ying)

标题: Simultaneous Removal of Toxic Cyanide and Cu(II) Ions from Wastewater by a Bi-functional Raspberry-like TiO₂@yeast Microspheres

作者: Li, HY (Li, Hong-Ying); Bai, B (Bai, Bo); Jing, DW (Jing, Deng-Wei); Ding, CX (Ding, Chen-Xu); Wang, HL (Wang, Hong-Lun); Suo, YR (Suo, You-Rui)

来源出版物: JOURNAL OF ADVANCED OXIDATION TECHNOLOGIES 卷: 18 期: 2 页: 175-184 出版年: JUL 31 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359358200001

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25. (环工学院 李宇亮)

标题: Experimental Determination of Phase Equilibrium in Aqueous Two-Phase Systems Containing Ionic Liquids and Sodium Salts at Different Temperatures

作者: Li, YL (Li, Yuliang); Wu, YJ (Wu, Yajing)

来源出版物: JOURNAL OF CHEMICAL AND ENGINEERING DATA 卷: 60 期: 7 页: 2003-2017 DOI: 10.1021/je501081h 出版年: JUL 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000357964000007

地址: [Li, Yuliang; Wu, Yajing] Changan Univ, Sch Environm Sci & Engn, Xian 710064, Peoples R China.

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26. (环工学院 卢昶雨)

标题: A Novel Synthetic Strategy for Pd₃Sn Nanoparticles Loaded Reduced Graphene Oxide as Electrocatalyst for the Ethanol-Tolerant Oxygen Reduction Reaction

作者: Lu, CY (Lu, Changyu); Guan, WS (Guan, Weisheng); Hoang, TKA (Hoang, Tuan K. A.); Li, YL (Li, Yuliang); Doan, TNL (The Nam Long Doan); Zhao, HB (Zhao, Hongbin)

来源出版物: INTERNATIONAL JOURNAL OF ELECTROCHEMICAL SCIENCE 卷: 10 期: 6 页: 5077-5085 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000358477900051

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27. (环工学院 李彦鹏)

标题: Characteristics of Atmospheric Small Ions and Their Application to Assessment of Air Quality in a Typical Semi-Arid City of Northwest China

作者: Li, YP (Li, Yanpeng); Guo, X (Guo, Xiao); Wang, TL (Wang, Tinglu); Zhao, Y (Zhao, Yue); Zhang, HF (Zhang, Haifeng); Wang, WK (Wang, Wenke)

来源出版物: AEROSOL AND AIR QUALITY RESEARCH 卷: 15 期: 3 页: 865-874

DOI: 10.4209/aaqr.2014.06.0123 出版年: JUN 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356233300012

地址: [Li, Yanpeng; Guo, Xiao; Wang, Tinglu; Zhao, Yue; Zhang, Haifeng; Wang, Wenke] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

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电子邮件地址: liyanp01@chd.edu.cn; wenkew@gmail.com

28. (环工学院 吴建华)

标题: Hydrochemical characterization of drinking groundwater with special reference to fluoride in an arid area of China and the control of aquifer leakage on its concentrations

作者: Wu, JH (Wu, Jianhua); Li, PY (Li, Peiyue); Qian, H (Qian, Hui)

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 73 期: 12 页: 8575-8588 DOI:

10.1007/s12665-015-4018-2 出版年: JUN 2015

Web of Science 核心合集集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000355142800073

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29. (环工学院 闫超)

标题: Bio-template Route for the Facile Fabrication of TiO₂@Bacillus subtilis Composite Particles and Their Application for the Degradation of Rhodamine B

作者: Yan, C (Yan, Chao); Feng, DJ (Feng, Diejing); Jiang, YJ (Jiang, Yunjie); An, XY (An, Xiaoying); Ye, LJ (Ye, Linjing); Guan, WS (Guan, Weisheng); Bai, B (Bai, Bo)

来源出版物: CATALYSIS LETTERS 卷: 145 期: 6 页: 1301-1306 DOI: 10.1007/s10562-015-1517-4 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354705100010

地址: [Yan, Chao; Feng, Diejing; Jiang, Yunjie; An, Xiaoying; Ye, Linjing; Guan, Weisheng] Changan Univ, Coll Environm Sci & Engn, Xian 710054, Peoples R China.

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30. (环工学院 宋蕊)

标题: Hydrothermal synthesis of TiO₂-yeast hybrid microspheres with controllable structures and their application for the photocatalytic reduction of Cr (VI)

作者: Song, R (Song, Rui); Bai, B (Bai, Bo); Jing, DW (Jing, Dengwei)

来源出版物: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY 卷: 90 期: 5 页: 930-938 DOI: 10.1002/jctb.4400 出版年: MAY 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000352288900017

地址: [Song, Rui; Bai, Bo] Changan Univ, Coll Environm Sci & Engn, Xian 710054, Peoples R China.

[Jing, Dengwei] Xi An Jiao Tong Univ, Int Res Ctr Renewable Energy, State Key Lab Multiphase Flow, Xian 710049, Shanxi, Peoples R China.

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31. (环工学院 程东会)

标题: A new analytical expression for ultimate specific yield and shallow groundwater drainage

作者: Cheng, DH (Cheng, Dong-hui); Wang, YH (Wang, Yu-hong); Duan, JB (Duan, Ji-bo); Chen, XH (Chen, Xunhong); Yang, SK (Yang, Sheng-ke)

来源出版物: HYDROLOGICAL PROCESSES 卷: 29 期: 8 页: 1905-1911 DOI: 10.1002/hyp.10306 出版年: APR 15 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000352564200003

地址: [Cheng, Dong-hui; Wang, Yu-hong; Duan, Ji-bo; Yang, Sheng-ke] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Chen, Xunhong] Univ Nebraska, Sch Nat Resources, Lincoln, NE 68583 USA.

通讯作者地址: Cheng, DH (通讯作者), Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

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32. (环工学院 赵钺)

标题: Rebound and attachment involving single bubble and particle in the separation of plastics by froth flotation

作者: Zhao, Y (Zhao, Yue); Li, YP (Li, Yan-Peng); Huang, J (Huang, Jia); Liu, J (Liu, Jun); Wang, WK (Wang, Wen-Ke)

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 144 页: 123-132

DOI: 10.1016/j.seppur.2015.02.016 出版年: APR 15 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000352664300016

地址: [Zhao, Yue; Li, Yan-Peng; Huang, Jia; Liu, Jun; Wang, Wen-Ke] Changan Univ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Peoples R China.

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33. (环工学院 许晓辉)

标题: Synthesis and Properties of an Ecofriendly Superabsorbent Composite by Grafting the Poly(acrylic acid) onto the Surface of Dopamine-Coated Sea Buckthorn Branches

作者: Xu, XH (Xu, Xiaohui); Bai, B (Bai, Bo); Ding, CX (Ding, Chenxu); Wang, HL (Wang, Honglun); Suo, YR (Suo, Yourui)

来源出版物: INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH 卷: 54 期: 13 页: 3268-3278 DOI: 10.1021/acs.iecr.5b00092 出版年: APR 8 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000352751900003

地址: [Xu, Xiaohui] Changan Univ, Coll Environm Sci & Engn, Xian 710054, Peoples R China.

[Bai, Bo; Ding, Chenxu; Wang, Honglun; Suo, Yourui] Chinese Acad Sci, Northwest Plateau Inst Biol, Xining 810001, Peoples R China.

通讯作者地址: Bai, B (通讯作者), Chinese Acad Sci, Northwest Plateau Inst Biol, Xining 810001, Peoples R China.

电子邮件地址: baibochina@163.com

34. (环工学院 叶林静)

标题: Preparation of hollow cone-like ZnO/CoFe₂O₄ heterostructures and their photocatalytic properties

作者: Ye, LJ (Ye, Linjing); Yan, C (Yan, Chao); Jiang, YJ (Jiang, Yunjie); Yang, QY (Yang, Qianyi); Lu, CC (Lu, Chenchen); Guan, WS (Guan, Weisheng)

来源出版物: Micro & Nano Letters 卷: 10 期: 4 页: 202-205 DOI: 10.1049/mnl.2014.0586 出版年: APR 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000353553500004

地址: [Ye, Linjing; Yan, Chao; Jiang, Yunjie; Yang, Qianyi; Lu, Chenchen; Guan, Weisheng] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

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35. (环工学院 孟庆龙)

标题: Global optimal control of variable air volume air-conditioning system with iterative learning: an experimental case study

作者: Meng, QL (Meng, Qing-long); Yan, XY (Yan, Xiu-ying); Ren, QC (Ren, Qing-chang)

来源出版物: JOURNAL OF ZHEJIANG UNIVERSITY-SCIENCE A 卷: 16 期: 4 页: 302-315 DOI: 10.1631/jzus.A1400137 出版年: APR 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

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36. (环工学院 李彦鹏)

标题: Assessment of Airborne Bacteria and Fungi in Various University Indoor Environments: A Case Study in Chang'an University, China

作者: Li, YP (Li, Yanpeng); Wang, W (Wang, Wei); Guo, X (Guo, Xiao); Wang, TL (Wang, Tinglu); Fu, HL (Fu, Honglei); Zhao, Y (Zhao, Yue); Wang, WK (Wang, Wenke)

来源出版物: ENVIRONMENTAL ENGINEERING SCIENCE 卷: 32 期: 4 页: 273-283 DOI: 10.1089/ees.2014.0050 出版年: APR 1 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 3

入藏号: WOS:000351943700002

地址: [Li, Yanpeng; Wang, Wei; Guo, Xiao; Wang, Tinglu; Fu, Honglei; Zhao, Yue; Wang, Wenke] Changan Univ, Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Peoples R China.

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37. (环工学院 李培月)

标题: Heavy metal contamination of Yellow River alluvial sediments, northwest China

作者: Li, PY (Li, Peiyue); Qian, H (Qian, Hui); Howard, KWF (Howard, Ken W. F.); Wu, JH (Wu, Jianhua)

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 73 期: 7 页: 3403-3415 DOI: 10.1007/s12665-014-3628-4 出版年: APR 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000351163300028

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38. (环工学院 刘招)

标题: Drought early warning in irrigation area by integrating surface water and groundwater

作者: Liu, Z (Liu, Zhao); Huang, WC (Huang, Wen-Cheng)

来源出版物: PADDY AND WATER ENVIRONMENT 卷: 13 期: 2 页: 145-157 DOI: 10.1007/s10333-014-0416-4 出版年: APR 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000351169100001

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39. (环工学院 Guo Xiaohua)

标题: Optically Stimulated Luminescence (OSL) Chronology of the Dehenglong Landslide from Longyang Gorge to Liujia Gorge along Upper Yellow River, China

作者: Guo, XH (Guo Xiaohua); Lai, ZP (Lai Zhongping); Lu, YD (Lu Yudong); Li, XL (Li Xiaolin); Sun, Z (Sun Zheng)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 1 页: 242-250 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 4

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40. (环工学院 杨胜科)

标题: THE INFLUENCE OF HUMIC ACID COLLOID ON ADSORPTION BEHAVIORS OF ACETAMINOPHEN ONTO SEDIMENT

作者: Yang, SK (Yang, ShengKe); Gao, LC (Gao, LunChuan); Liu, YY (Liu, Yuan Yuan); Zhao, Y (Zhao, Yue); Li, HH (Li, HuiHui); Zhou, Y (Zhou, Yang)

来源出版物: FRESENIUS ENVIRONMENTAL BULLETIN 卷: 24 期: 11B 页: 4042-4049
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Web of Science 核心合集中的 "被引频次": 0

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41. (环工学院 Feng, Diejing)

标题: Thermo-chemical modification to produce citric acid-yeast superabsorbent composites for ketoprofen delivery

作者: Feng, DJ (Feng, Diejing); Bai, B (Bai, Bo); Wang, HL (Wang, Honglun); Suo, YR (Suo, Yourui)

来源出版物: RSC ADVANCES 卷: 5 期: 127 页: 104756-104768 DOI: 10.1039/c5ra23577d 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000366865900017

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42. (环工学院 孟庆龙)

标题: Dynamic mesh-based analysis of dynamic irradiance characteristics of solar simulator

作者: Meng, QL (Meng, Qinglong); Li, YP (Li, Yanpeng); Gu, YX (Gu, Yaxiu)

来源出版物: OPTIK 卷: 126 期: 23 页: 4658-4664 DOI: 10.1016/j.jjleo.2015.08.085 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365373400228

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43. (环工学院 郑佩)

标题: Structure-tunable hydrothermal synthesis of composite TiO₂@glucose carbon microspheres (TiO₂@GCs) with enhanced performance in the photocatalytic removal of acid fuchsin (AF)

作者: Zheng, P (Zheng, Pei); Li, HY (Li, Hong-Ying); Wu, F (Wu, Fei); Bai, B (Bai, Bo); Guan, WS (Guan, Wei-Sheng)

来源出版物: NEW JOURNAL OF CHEMISTRY 卷: 39 期: 11 页: 8787-8796 DOI: 10.1039/c5nj01537e 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000363668200066

地址: [Zheng, Pei; Li, Hong-Ying; Wu, Fei; Guan, Wei-Sheng] Changan Univ, Coll Environm Sci & Engn, Xian 710054, Peoples R China.

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44. (环工学院 卢昶雨)

标题: PREPARATION, CHARACTERIZATION OF Fe ION EXCHANGE MODIFIED TITANATE NANOTUBES AND PHOTOCATALYTIC ACTIVITY FOR OXYTETRACYCLINE

作者: Lu, CY (Lu, Changyu); Guan, WS (Guan, Weisheng); Peng, YX (Peng, Yuexin); Yang, L (Yang, Li); Hoang, TKA (Hoang, Tuan K. A.); Wang, XD (Wang, Xiao Dong)

来源出版物: FRESERIUS ENVIRONMENTAL BULLETIN 卷: 24 期: 7 页: 2348-2353 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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45. (环工学院 卢昶雨)

标题: PREPARATION, CHARACTERIZATION, AND PHOTOCATALYTIC PERFORMANCE OF CO-TINTS FOR TETRACYCLINE DEGRADATION IN VISIBLE-LIGHT-DRIVEN

作者: Lu, CY (Lu, Changyu); Guan, WS (Guan, Weisheng); Gou, HG (Gou, Haigang); Peng, YX (Peng, Yuexin); Yao, YL (Yao, Yiliang)

来源出版物: FRESenius ENVIRONMENTAL BULLETIN 卷: 24 期: 3 页: 833-838 出版年: 2015

Web of Science 核心合集集中的 "被引频次": 1

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入藏号: WOS:000361782000017

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46. (环工学院 王艳华)

标题: The association effect of quaternary ammonium salt on carboxymethyl cellulose and its analytical applications

作者: Wang, YH (Wang, Yanhua); Gao, CJ (Gao, Chanjuan); Yang, SK (Yang, Shengke)

来源出版物: WATER SCIENCE AND TECHNOLOGY 卷: 72 期: 6 页: 837-843 DOI: 10.2166/wst.2015.266 出版年: 2015

Web of Science 核心合集集中的 "被引频次": 0

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47. (环工学院 郑佩)

标题: Adsorption of Organic Dyes by TiO₂@Yeast-Carbon Composite Microspheres and Their In Situ Regeneration Evaluation

作者: Zheng, P (Zheng Pei); Zhang, KQ (Zhang Kaiqiang); Dang, Y (Dang Yu); Bai, B (Bai Bo); Guan, WS (Guan Weisheng); Suo, YR (Suo Yourui)

来源出版物: JOURNAL OF NANOMATERIALS 文献号: 498304 DOI: 10.1155/2015/498304 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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48. (环工学院 李宇亮)

标题: Extraction and mechanistic investigation of trace dibutyl phthalate using an ionic liquid aqueous two-phase system

作者: Li, YL (Li, Yuliang); Lu, XJ (Lu, Xiaojia); Luo, QX (Luo, Qinxin); Xu, ZY (Xu, Zhongyu); Wu, JF (Wu, Jingfeng)

来源出版物: NEW JOURNAL OF CHEMISTRY 卷: 39 期: 8 页: 6223-6230 DOI: 10.1039/c5nj00232j 出版年: 2015

Web of Science 核心合集中的 "被引频次": 1

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入藏号: WOS:000358512200046

地址: [Li, Yuliang; Lu, Xiaojia; Luo, Qinxin; Xu, Zhongyu; Wu, Jingfeng] Changan Univ, Sch Environm Sci & Engn, Xian, Peoples R China.

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49. (环工学院 Wu, Hao)

标题: Chemical Characteristics and Quality Assessment of Groundwater of Exploited Aquifers in Beijiao Water Source of Yinchuan, China: A Case Study for Drinking, Irrigation, and Industrial Purposes

作者: Wu, H (Wu, Hao); Chen, J (Chen, Jie); Qian, H (Qian, Hui); Zhang, XD (Zhang, Xuedi)

来源出版物: JOURNAL OF CHEMISTRY 文献号: 726340 DOI: 10.1155/2015/726340 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000357172300001

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50. (环工学院 Zhu, Zhengru)

标题: Photocatalytic degradation of 4-chlorophenol over Ag/MFe₂O₄ (M = Co, Zn, Cu, and Ni) prepared by a modified chemical co-precipitation method: a comparative study

作者: Zhu, ZR (Zhu, Zhengru); Liu, FY (Liu, Feiya); Zhang, HB (Zhang, Hongbo); Zhang, JF (Zhang, Jinfeng); Han, L (Han, Lu)

来源出版物: RSC ADVANCES 卷: 5 期: 68 页: 55499-55512 DOI: 10.1039/c5ra04608d
出版年: 2015

Web of Science 核心合集中的 "被引频次": 3

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入藏号: WOS:000357051100088

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51. (环工学院 Zhao, Xiaohong)

标题: Key issues to consider when using alum sludge as substrate in constructed wetland

作者: Zhao, XH (Zhao, Xiaohong); Zhao, YQ (Zhao, Yaqian); Wang, WK (Wang, Wenke); Yang, YZ (Yang, Yongzhe); Babatunde, A (Babatunde, Akintunde); Hu, YS (Hu, Yuansheng); Kumar, L (Kumar, Lordwin)

来源出版物: WATER SCIENCE AND TECHNOLOGY 卷: 71 期: 12 页: 1775-1782 DOI: 10.2166/wst.2015.138 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356237400004

地址: [Zhao, Xiaohong; Zhao, Yaqian; Wang, Wenke] Changan Univ, Minist Housing & Urban Rural Dev, Key Lab Water Supply & Drainage, Xian 710054, Peoples R China.

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52. (环工学院 邱立萍)

标题: Isolation and Degradation Characteristics of a Cold-Resistant Nitrobenzene-Degrading Strain from River Sediments

作者: Qiu, LP (Qiu, Liping); Wang, H (Wang, Hu); Guo, YT (Guo, Yuting)

来源出版物: POLISH JOURNAL OF ENVIRONMENTAL STUDIES 卷: 24 期: 3 页: 1443-1450 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000355575900057

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53. (环工学院 赵钺)

标题: Adsorption Behaviors of Acetaminophen onto the Colloid in Sediment

作者: Zhao, Y (Zhao, Yue); Yang, SK (Yang, Shengke); Wang, G (Wang, Geng); Han, M (Han, Meng)

来源出版物: POLISH JOURNAL OF ENVIRONMENTAL STUDIES 卷: 24 期: 2 页: 853-861 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000352746500050

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54. (环工学院 张在勇)

标题: Finite Analytic Method for Solving the Unsaturated Flow Equation

作者: Zhang, ZY (Zhang, Zaiyong); Wang, WK (Wang, Wenke); Chen, L (Chen, Li); Zhao, YQ

(Zhao, Yaqian); An, KD (An, Kedong); Zhang, L (Zhang, Lei); Liu, HZ (Liu, Huizhong)
来源出版物: VADOSE ZONE JOURNAL 卷: 14 期: 1 DOI: 10.2136/vzj2014.06.0073 出
版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000349222300002

地址: [Zhang, Zaiyong; Wang, Wenke; Chen, Li; Zhao, Yaqian; An, Kedong; Zhang, Lei; Liu,
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& Ecol Effects Arid Reg, Xian, Peoples R China.

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55. (环工学院 黄金廷)

标题: Simulation of Water Use Dynamics by Salix Bush in a Semiarid Shallow Groundwater Area
of the Chinese Erdos Plateau

作者: Huang, JT (Huang, Jinting); Zhou, YX (Zhou, Yangxiao); Hou, RZ (Hou, Rongze);
Wenninger, J (Wenninger, Jochen)

来源出版物: WATER 卷: 7 期: 12 页: 6999-7021 DOI: 10.3390/w7126671 出版年:
DEC 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

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56. (水与发展研究所 刘招)

标题: Streamflow Forecast Errors and Their Impacts on Forecast-based Reservoir Flood Control

作者: Liu, Z (Liu, Zhao); Guo, YP (Guo, Yiping); Wang, LX (Wang, Lixia); Wang, Q (Wang,
Qing)

来源出版物: WATER RESOURCES MANAGEMENT 卷: 29 期: 12 页: 4557-4572 DOI: 10.1007/s11269-015-1080-1 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 1

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入藏号: WOS:000359417500020

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(3) 材料学院

1. (材料学院 邢亚哲)

标题: Substrate temperature dependence of splat morphology for plasma-sprayed cast iron on aluminum surface

作者: Xing, YZ (Xing, Ya-Zhe); Li, XH (Li, Xing-Hang); Wang, Q (Wang, Qiang); Zhang, Y (Zhang, Yong); Song, XD (Song, Xu-Ding)

来源出版物: SURFACE & COATINGS TECHNOLOGY 卷: 283 页: 234-240 DOI: 10.1016/j.surfcoat.2015.10.073 出版年: DEC 15 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000368557300029

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2. (材料学院 熊锐)

标题: Laboratory investigation on the brucite fiber reinforced asphalt binder and asphalt concrete (vol 83, pg 44, 2015)

作者: Xiong, R (Xiong, Rui); Fang, JH (Fang, Jianhong); Xu, AH (Xu, Anhua); Guan, BW (Guan, Bowen); Liu, ZZ (Liu, Zhuangzhuang)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 100 页: 318-318 DOI: 10.1016/j.conbuildmat.2015.10.007 出版年: DEC 15 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000364608000036

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3. (材料学院 苟蕾)

标题: Copolymer Template-Assisted Synthesis of Porous Li₂FeSiO₄@C/CNTs Nanocomposite as Cathode Material with High Rate Capability

作者: Gou, L (Gou Lei); Zhao, K (Zhao Kun); Mao, YY (Mao Yi-Yang); Xie, R (Xie Rong); Fan, XY (Fan Xiao-Yong); Li, DL (Li Dong-Lin); Ma, SL (Ma Shou-Long); Tian, M (Tian Miao)

来源出版物: CHINESE JOURNAL OF INORGANIC CHEMISTRY 卷: 31 期: 12 页: 2401-2410 DOI: 10.11862/CJIC.2015.286 出版年: DEC 10 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000367125800018

地址: [Gou Lei; Zhao Kun; Mao Yi-Yang; Xie Rong; Fan Xiao-Yong; Li Dong-Lin; Ma Shou-Long; Tian Miao] Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Grp, Xian 710061, Peoples R China.

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4. (材料学院 Wei, JJ)

标题: Mechanical and dielectric behavior of poly(vinylidene)-poly(arylene ether nitrile) composites as film capacitors for energy storage applications

作者: Wei, JJ (Wei, J. J.); Yan, LK (Yan, L. K.); Song, JL (Song, J. L.); Chao, M (Chao, M.)

来源出版物: RUSSIAN JOURNAL OF APPLIED CHEMISTRY 卷: 88 期: 12 页: 2029-2034 DOI: 10.1134/S10704272150120198 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000371642400019

地址: [Wei, J. J.; Yan, L. K.; Song, J. L.; Chao, M.] Changan Univ, Sch Mat Sci & Engn, 161 Middle Rd, Xian 710064, Shaanxi Provinc, Peoples R China.

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5. (材料学院 周亮)

标题: Dielectric and microwave absorption properties of plasma sprayed Cr/Al₂O₃ composite coatings

作者: Zhou, L (Zhou, Liang); Cui, S (Cui, Shan); Zhai, Y (Zhai, Ying); Luo, F (Luo, Fa); Dong, YY (Dong, Yangyang)

来源出版物: CERAMICS INTERNATIONAL 卷: 41 期: 10 页: 14908-14914 DOI: 10.1016/j.ceramint.2015.08.024 子辑: B 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000362919900128

地址: [Zhou, Liang; Cui, Shan; Dong, Yangyang] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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6. (材料学院 蒋自强)

标题: Luminescence and energy transfer of single-phase and color-tunable $\text{Ca}_2\text{Y}_3\text{Sb}_3\text{O}_{14}:\text{Bi}^{3+}$, Eu^{3+} phosphor for white light-emitting diodes

作者: Jiang, ZQ (Jiang, Ziqiang); Gou, J (Gou, Jing); Yu, XC (Yu, Xiaochen); Su, XH (Su, Xinghua); Duan, Y (Duan, Yao); Sun, ZH (Sun, Zhihua); Duan, L (Duan, Li)

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 650 页: 598-603 DOI: 10.1016/j.jallcom.2015.06.263 出版年: NOV 25 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000361519300089

地址: [Jiang, Ziqiang; Yu, Xiaochen; Su, Xinghua; Duan, Yao; Sun, Zhihua; Duan, Li] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Shannxi, Peoples R China.

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7. (材料学院 徐欧明)

标题: Laboratory investigation of andesite and limestone asphalt mixtures containing sodium chloride-based anti-icing filler

作者: Xu, OM (Xu, Ouming); Han, S (Han, Sen); Zhang, CL (Zhang, Caili); Liu, YM (Liu, Yamin); Xiao, FP (Xiao, Feipeng); Xu, J (Xu, Jin)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 98 页: 671-677 DOI: 10.1016/j.conbuildmat.2015.08.126 出版年: NOV 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000363069800069

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8. (材料学院 Zhang, Yan)

标题: Effects of the defects on the structural, electronic and magnetic properties of Sr₂FeMoO₆

作者: Zhang, Y (Zhang, Yan); Ji, V (Ji, Vincent); Xu, KW (Xu, Ke-Wei)

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 648 页: 374-381 DOI: 10.1016/j.jallcom.2015.06.242 出版年: NOV 5 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361158300058

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9. (材料学院 陈宏)

标题: Microstructure and Formation of Micro-arc Oxidation Coatings of AZ91D Magnesium Alloys

作者: Hong, C (Hong, Chen); Xiao, C (Xiao, Cui); Hao, JM (Hao Jianmin); Chen, YN (Chen Yongnan)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 10 页: 2435-2439 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000364176200019

地址: [Hong, Chen; Xiao, Cui; Hao Jianmin; Chen Yongnan] Changan Univ, Xian 710064, Peoples R China.

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10. (材料学院 罗伟华)

标题: Effect of Catalyst Co₂B/Nd₂O₃ on Hydrogen Generation of NaBH₄ Hydrolysis

作者: Luo, WH (Luo Weihua); Zheng, XP (Zheng Xueping); Chen, GQ (Chen Guangqi); Li, P (Li

Ping); Zheng, JJ (Zheng Jiaojiao); Liu, SL (Liu Shenglin)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 10 页: 2557-2560 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000364176200043

地址: [Luo Weihua; Zheng Xueping; Chen Guangqi; Zheng Jiaojiao; Liu Shenglin] Changan Univ, Xian 710064, Peoples R China.

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11. (材料学院 徐欧明)

标题: Rheology investigation of combined binders from various polymers with GTR under a short term aging process

作者: Xu, OM (Xu, Ouming); Cong, L (Cong, Lin); Xiao, FP (Xiao, Feipeng); Amirkhanian, SN (Amirkhanian, Serji N.)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 93 页: 1012-1021
DOI: 10.1016/j.conbuildmat.2015.05.051 出版年: SEP 15 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000359166000109

地址: [Xu, Ouming] Changan Univ, Sch Mat Sci & Engr, Xian 710061, Peoples R China.

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12. (材料学院 田耀刚)

标题: Mechanical and dynamic properties of high strength concrete modified with lightweight aggregates presaturated polymer emulsion

作者: Yaogang, T (Yaogang, Tian); Shi, SF (Shi Shuaifeng); Kan, J (Kan, Jia); Hu, SG (Hu Shuguang)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 93 页: 1151-1156
DOI: 10.1016/j.conbuildmat.2015.05.015 出版年: SEP 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359166000124

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13. (材料学院 郑雪萍)

标题: A new solid material for hydrogen storage

作者: Zheng, XP (Zheng Xueping); Zheng, JJ (Zheng Jiaojiao); Liu, SL (Liu Shenglin); Qu, XH (Qu Xuanhui); Li, P (Li Ping); Gao, YB (Gao Yanbei); Luo, WH (Luo Weihua)

来源出版物: INTERNATIONAL JOURNAL OF HYDROGEN ENERGY 卷: 40 期: 33 页: 10502-10507 DOI: 10.1016/j.ijhydene.2015.07.015 出版年: SEP 7 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359170400013

地址: [Zheng Xueping; Zheng Jiaojiao; Liu Shenglin; Gao Yanbei; Luo Weihua] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

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14. (材料学院 郑雪萍)

标题: Effect of Oxide Particle Size on Electron Emission and Vacuum Arc Characteristic of Mo-La₂O₃ Cathode

作者: Zheng, XP (Zheng Xueping); Liu, LL (Liu Lili); Zhang, HL (Zhang Huailong); Li, WJ (Li Wenjing); Wang, XA (Wang Xingang); Wang, ML (Wang Maolin); Ding, BJ (Ding Bingjun)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 9 页: 2114-2119 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000362612500008

地址: [Zheng Xueping; Liu Lili; Zhang Huailong; Li Wenjing; Wang Xingang] Changan Univ, Xian 710061, Peoples R China.

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15. (材料科学 孙志平)

标题: Microhardness and Macrohardness of as-Cast Nb-Ti-Si-B Alloys

作者: Sun, ZP (Sun Zhiping); Guo, XP (Guo Xiping); Tian, XD (Tian Xiaodong); Zhou, L (Zhou

Liang)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 9 页: 2148-2151 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000362612500014

地址: [Sun Zhiping; Tian Xiaodong; Zhou Liang] Changan Univ, Xian 710064, Peoples R China.
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电子邮件地址: sunzhiping@chd.edu.cn

16. (材料学院 周亮)

标题: Effect of feedstock characteristics on the dielectric and microwave absorption properties of plasma sprayed NiCrAlY/Al₂O₃ coatings

作者: Zhou, L (Zhou, Liang); Cui, S (Cui, Shan); Ma, F (Ma, Fei); Sun, ZP (Sun, Zhiping); Luo, F (Luo, Fa); Dong, YL (Dong, Yanli)

来源出版物: JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS 卷: 26 期: 9 页: 6653-6658 DOI: 10.1007/s10854-015-3266-y 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000359454500043

地址: [Zhou, Liang; Cui, Shan; Sun, Zhiping] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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17. (材料学院 丛培良)

标题: Investigation on recycling of SBS modified asphalt binders containing fresh asphalt and rejuvenating agents

作者: Cong, PL (Cong, Peiliang); Luo, WH (Luo, Weihua); Xu, PJ (Xu, Peijun); Zhao, H (Zhao, Hua)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 91 页: 225-231 DOI: 10.1016/j.conbuildmat.2015.05.041 出版年: AUG 30 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000356118300030

地址: [Cong, Peiliang; Luo, Weihua; Xu, Peijun] Changan Univ, Sch Mat Sci & Engn, Xian

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18. (材料学院 姜超平)

标题: Effect of Laser Remelting on the Microstructure and Corrosion Resistance of Plasma Sprayed Fe-based Coating

作者: Jiang, CP (Jiang Chaoping); Wang, JX (Wang Junxing); Han, JJ (Han Jianjun); Lu, Y (Lu Yuan); Xing, YZ (Xing Yazhe); Chen, YN (Chen Yongnan); Song, XD (Song Xuding)

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION 卷: 30 期: 4 页: 804-807 DOI: 10.1007/s11595-015-1231-5 出版年: AUG 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361550200026

地址: [Jiang Chaoping; Wang Junxing; Xing Yazhe; Chen Yongnan] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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19. (材料学院 陈永楠)

标题: Characterization of semisolid deformation behavior and constitutive analysis of Ti230 alloy

作者: Chen, YN (Chen, Yong-Nan); Luo, C (Luo, Chuang); Wei, JF (Wei, Jian-Feng); Zhao, YQ (Zhao, Yong-Qing); Ma, XD (Ma, Xue-Dan)

来源出版物: MECHANICS OF TIME-DEPENDENT MATERIALS 卷: 19 期: 3 页: 325-334 DOI: 10.1007/s11043-015-9266-8 出版年: AUG 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000358745600006

地址: [Chen, Yong-Nan; Luo, Chuang] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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20. (材料学院 Zhang, Yan)

标题: Effects of the defects on the half-metallic characters and magnetic properties in double perovskite $\text{Pb}_2\text{FeMoO}_6$

作者: Zhang, Y (Zhang, Yan); Ji, V (Ji, Vincent); Xu, KW (Xu, Ke-Wei)

来源出版物: MATERIALS CHEMISTRY AND PHYSICS 卷: 162 页: 711-723 DOI: 10.1016/j.matchemphys.2015.06.046 出版年: JUL 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359958800090

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21. (材料学院 蒋自强)

标题: Crystal structure and luminescence properties of Bi^{3+} activated $\text{Ca}_2\text{Y}_3\text{Sb}_3\text{O}_{14}$ phosphors in near UV region

作者: Jiang, ZQ (Jiang, Ziqiang); Yu, XC (Yu, Xiaochen); Gou, J (Gou, Jin); Su, XH (Su, Xinghua); Sun, ZH (Sun, Zhihua); Duan, L (Duan, Li)

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 637 页: 281-285 DOI: 10.1016/j.jallcom.2015.02.209 出版年: JUL 15 2015

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:000353377200043

地址: [Jiang, Ziqiang; Yu, Xiaochen; Su, Xinghua; Sun, Zhihua; Duan, Li] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Shannxi, Peoples R China.

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22. (材料学院 田晓东)

标题: Oxidation resistance comparison of MoSi_2 and B-modified MoSi_2 coatings on pure Mo prepared through pack cementation

作者: Tian, XD (Tian, X. D.); Guo, XP (Guo, X. P.); Sun, ZP (Sun, Z. P.); Qu, JL (Qu, J. L.); Wang, LJ (Wang, L. J.)

来源出版物: MATERIALS AND CORROSION-WERKSTOFFE UND KORROSION 卷: 66
期: 7 页: 681-687 DOI: 10.1002/maco.201407631 出版年: JUL 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000357332900009

地址: [Tian, X. D.; Sun, Z. P.; Qu, J. L.; Wang, L. J.] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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23. (材料学院 郭亚杰)

标题: Effect of temperature on the microstructure and bonding strength of partial transient liquid phase bonded WC-Co/40Cr joints using Ti/Ni/Ti interlayers

作者: Guo, YJ (Guo, Yajie); Gao, BX (Gao, Bingxiang); Liu, GW (Liu, Guiwu); Zhou, TT (Zhou, Tingting); Qiao, GJ (Qiao, Guanjun)

来源出版物: INTERNATIONAL JOURNAL OF REFRACTORY METALS & HARD MATERIALS 卷: 51 页: 250-257 DOI: 10.1016/j.ijrmhm.2015.04.018 出版年: JUL 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356744300036

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24. (材料学院 Fan, Xiao-Yong)

标题: A facile electrochemical synthesis of three-dimensional porous Sn-Cu alloy/carbon nanotube nanocomposite as anode of high-power lithium-ion battery

作者: Fan, XY (Fan, Xiao-Yong); Shi, YX (Shi, Yong-Xin); Cui, Y (Cui, Yu); Li, DL (Li, Dong-Lin); Gou, L (Gou, Lei)

来源出版物: IONICS 卷: 21 期: 7 页: 1909-1917 DOI: 10.1007/s11581-015-1372-8 出版年: JUL 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000356724600013

地址: [Fan, Xiao-Yong; Shi, Yong-Xin; Cui, Yu; Li, Dong-Lin; Gou, Lei] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

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25. (材料学院 张勇)

标题: Evaluation of Microstructure and Wear Properties of Ti-6Al-4V Alloy Plasma Carbonized at Different Temperatures

作者: Zhang, Y (Zhang Yong); Wei, QL (Wei Qiulan); Xing, YZ (Xing Yazhe); Jiang, CP (Jiang Chaoping); Li, XH (Li Xinghang); Zhao, ZY (Zhao Zhiyu)

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION 卷: 30 期: 3 页: 631-638 DOI: 10.1007/s11595-015-1202-x 出版年: JUN 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000357860000036

地址: [Zhang Yong; Xing Yazhe; Jiang Chaoping; Li Xinghang; Zhao Zhiyu] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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26. (材料学院 陈永楠)

标题: Effect of Temperature on Segregation and Deformation Mechanism of α +Ti₂Cu Alloy during Semi-Solid Forging

作者: Chen, YN (Chen Yongnan); Luo, C (Luo Chuang); Zhang, FY (Zhang Fengying); Wei, JF (Wei Jianfeng); Zhao, YQ (Zhao Yongqing)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 6 页: 1369-1373 出版年: JUN 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000357352700013

地址: [Chen Yongnan; Luo Chuang; Zhang Fengying] Changan Univ, Xian 710064, Peoples R China.

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27. (材料学院 张文雪)

标题: First-principle study on the effect of high Ag-2N co-doping on the conductivity of ZnO

作者: Zhang, WX (Zhang, Wenxue); Bai, YX (Bai, Yuxing); He, C (He, Cheng); Wu, XL (Wu,

Xiaolei)

来源出版物: BULLETIN OF MATERIALS SCIENCE 卷: 38 期: 3 页: 747-751 DOI: 10.1007/s12034-015-0897-9 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000357037900025

地址: [Zhang, Wenxue; Bai, Yuxing; Wu, Xiaolei] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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通讯作者地址: He, C (通讯作者), Xi An Jiao Tong Univ, Sch Mat Sci & Engn, State Key Lab Mech Behav Mat, Xian 710049, Peoples R China.

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28. (材料学院 周亮)

标题: Dielectric and microwave absorption properties of low power plasma sprayed NiCrAlY/Al₂O₃ coatings

作者: Zhou, L (Zhou, Liang); Luo, F (Luo, Fa); Cui, S (Cui, Shan); Zhang, Y (Zhang, Yong)

来源出版物: JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS 卷: 26 期: 6 页: 3853-3860 DOI: 10.1007/s10854-015-2911-9 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000354404800061

地址: [Zhou, Liang; Cui, Shan; Zhang, Yong] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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29. (材料学院 张文雪)

标题: First-principles study on the electronic and magnetic properties of armchair graphene/graphene heterostructure nanoribbons

作者: Zhang, WX (Zhang, W. X.); He, C (He, C.); Li, T (Li, T.); Gong, SB (Gong, S. B.); Zhao, L (Zhao, L.); Tao, JY (Tao, J. Y.)

来源出版物: SOLID STATE COMMUNICATIONS 卷: 211 页: 23-28 DOI: 10.1016/j.ssc.2015.03.014 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000353523500006

地址: [Zhang, W. X.; Li, T.; Gong, S. B.; Zhao, L.; Tao, J. Y.] Changan Univ, Sch Mat Sci & Engn,

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通讯作者地址: Zhang, WX (通讯作者), Changan Univ, Sch Mat Sci & Engr, Xian 710064, Peoples R China.

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30. (材料学院 熊锐)

标题: Laboratory investigation on the brucite fiber reinforced asphalt binder and asphalt concrete

作者: Xiong, R (Xiong, Rui); Fang, JH (Fang, Jianhong); Xu, AH (Xu, Anhua); Guan, BW (Guan, Bowen); Liu, ZZ (Liu, Zhuangzhuang)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 83 页: 44-52 DOI: 10.1016/j.conbuildmat.2015.02.089 出版年: MAY 15 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000353088300006

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31. (材料学院 郑佳红)

标题: Structural and optical properties of Y and Cu co-doped ZnO sea urchin-like nanostructures

作者: Zheng, JH (Zheng, Jia Hong); Niu, SF (Niu, Shi Feng); Zhang, WX (Zhang, Wen Xue)

来源出版物: OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID COMMUNICATIONS 卷: 9 期: 5-6 页: 668-672 出版年: MAY-JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000357764900020

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32. (材料学院 孙国栋)

标题: Effects of Oxygen Vacancy on the Electronic Structure of Cubic LaAlO₃
作者: Sun, GD (Sun Guodong); Li, H (Li Hui); Deng, JL (Deng Juanli); Zhang, WX (Zhang Wenxue); Zhao, HY (Zhao Hongyan); Lu, L (Lu Lu)
来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 5 页: 1099-1103 出版年: MAY 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000355789200012
地址: [Sun Guodong; Li Hui; Deng Juanli; Zhang Wenxue; Zhao Hongyan; Lu Lu] Changan Univ, Xian 710064, Peoples R China.
[Sun Guodong] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.
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33. (材料学院 陈永楠)

标题: Effect of Cu concentration on the semi-solid deformation behavior and microstructure of Ti-Cu alloy
作者: Chen, YN (Chen, Yong-Nan); Luo, C (Luo, Chuang); Huo, YZ (Huo, Ya-Zhou); Bai, F (Bai, Fan); Zhao, YQ (Zhao, Yong-Qing); Ma, XD (Ma, Xue-Dan)
来源出版物: ADVANCES IN MECHANICAL ENGINEERING 卷: 7 期: 5 文献号: 1687814015587428 DOI: 10.1177/1687814015587428 出版年: MAY 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000355415200038
地址: [Chen, Yong-Nan; Luo, Chuang; Huo, Ya-Zhou; Bai, Fan] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.
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34. (材料学院 孙国栋)

标题: Thermodynamics of Preparing B_xC Condensed Phases by CVD Using BCl₃-CH₄-H₂ as Precursors
作者: Sun, GD (Sun Guodong); Deng, JL (Deng Juanli); Li, H (Li Hui); Zhang, Q (Zhang Qing)
来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 4 页: 826-829
出版年: APR 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000354143000011
地址: [Sun Guodong; Deng Juanli; Li Hui] Changan Univ, Xian 710064, Peoples R China.
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35. (材料学院 高莉宁)

标题: Dansyl-labeled anionic amphiphile with a hexadecanoic carbon chain: Synthesis and detection for shape transitions in organized molecular assemblies

作者: Gao, LN (Gao, Lining); Xia, HY (Xia, Huiyun); Wang, XM (Wang, Xiaoman); Li, L (Li, Li); Chen, HX (Chen, Huaxin)

来源出版物: SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY 卷: 139 页: 222-228 DOI: 10.1016/j.saa.2014.11.113 出版年: MAR 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000350076700031

地址: [Gao, Lining; Xia, Huiyun; Wang, Xiaoman; Li, Li; Chen, Huaxin] Changan Univ, Sch Mat Sci & Engn, Engr Res Ctr Transportat Mat, Minist Educ, Xian 710064, Peoples R China.

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36. (材料学院 许培俊)

标题: High Performance Modification of Hyperbranched Polyborate on Diglycidyl Ether of Bisphenol-A Resin

作者: Xu, PJ (Xu, Peijun); Cong, PL (Cong, Peiliang); Gao, Z (Gao, Zhao); Du, M (Du, Ming); Wang, ZP (Wang, Zhipeng); Chen, SF (Chen, Shuanfa)

来源出版物: POLYMER COMPOSITES 卷: 36 期: 3 页: 424-432 DOI: 10.1002/pc.22956 出版年: MAR 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000349995100003

地址: [Xu, Peijun; Cong, Peiliang; Gao, Zhao; Du, Ming; Wang, Zhipeng; Chen, Shuanfa] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

[Xu, Peijun; Cong, Peiliang; Chen, Shuanfa] Changan Univ, Minist Educ, Engr Res Ctr Transportat Mat, Xian 710064, Peoples R China.

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37. (材料学院 李辉)

标题: Phonon and electronic properties of Ti₂SiC from first-principles calculations

作者: Li, H (Li, Hui); Sun, GD (Sun, Guodong); Deng, JL (Deng, Juanli); Zhang, WX (Zhang, Wenxue); Xu, L (Xu, Lei); Jiang, WZ (Jiang, Wanzhen); Feng, YK (Feng, Yongkang); Li, KF (Li, Kaifeng)

来源出版物: SOLID STATE COMMUNICATIONS 卷: 204 页: 37-40 DOI: 10.1016/j.ssc.2014.12.010 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 2

入藏号: WOS:000348842000009

地址: [Li, Hui; Sun, Guodong; Deng, Juanli; Zhang, Wenxue; Xu, Lei; Jiang, Wanzhen; Feng, Yongkang; Li, Kaifeng] Changan Univ, Sch Mat Sci & Engr, Xian 710064, Shaanxi, Peoples R China.

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38. (材料学院 张文雪)

标题: First-principle study on Ag-2N heavy codoped of p-type graphene-like ZnO nanosheet

作者: Zhang, WX (Zhang, W. X.); Li, T (Li, T.); He, C (He, C.); Wu, XL (Wu, X. L.); Duan, L (Duan, L.); Li, H (Li, H.); Xu, L (Xu, L.); Gong, SB (Gong, S. B.)

来源出版物: SOLID STATE COMMUNICATIONS 卷: 204 页: 47-50 DOI: 10.1016/j.ssc.2014.12.014 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000348842000011

地址: [Zhang, W. X.; Li, T.; Duan, L.; Li, H.; Xu, L.; Gong, S. B.] Changan Univ, Sch Mat Sci & Engr, Xian 710064, Peoples R China.

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通讯作者地址: Zhang, WX (通讯作者),Changan Univ, Sch Mat Sci & Engr, Xian 710064, Peoples R China.

电子邮件地址: wxzhang@chd.edu.cn; hecheng@mail.xjtu.edu.cn

39. (材料学院 王振军)

标题: Effects of asphalt emulsion on properties of fresh cement emulsified asphalt mortar

作者: Wang, ZJ (Wang, Zhenjun); Shu, X (Shu, Xiang); Rutherford, T (Rutherford, Tyler); Huang, BS (Huang, Baoshan); Clarke, D (Clarke, David)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 75 页: 25-30 DOI: 10.1016/j.conbuildmat.2014.11.013 出版年: JAN 30 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000348255700004

地址: [Wang, Zhenjun] Changan Univ, Sch Mat Sci & Engr, Xian 710061, Peoples R China.

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40. (材料学院 段理)

标题: ZnO homojunction ultraviolet photodetector based on p-type dual-doped film and n-type nanorods

作者: Duan, L (Duan, Li); Wang, P (Wang, Pei); Zhang, WX (Zhang, Wenxue); Yu, XC (Yu, Xiaochen); Fan, JB (Fan, Jibin); Wei, F (Wei, Feng)

来源出版物: CHEMICAL PHYSICS LETTERS 卷: 618 页: 123-126 DOI: 10.1016/j.cplett.2014.09.050 出版年: JAN 2 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000346155900025

地址: [Duan, Li; Wang, Pei; Zhang, Wenxue; Yu, Xiaochen; Fan, Jibin; Wei, Feng] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

通讯作者地址: Duan, L (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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41. (材料学院 张文雪)

标题: Tuning electronic and magnetic properties of zigzag graphene nanoribbons with a Stone-Wales line defect by position and axis tensile strain

作者: Zhang, WX (Zhang, W. X.); He, C (He, C.); Li, T (Li, T.); Gong, SB (Gong, S. B.)

来源出版物: RSC ADVANCES 卷: 5 期: 42 页: 33407-33413 DOI: 10.1039/c5ra01612f 出版年: 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000353166700066

地址: [Zhang, W. X.; Li, T.; Gong, S. B.] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

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42. (材料学院 王新刚)

标题: Effect of Preparation Process on Microstructure and Arc-erosion Resistance of WCu30 Alloy

作者: Wang, XG (Wang Xingang); Zhang, HL (Zhang Huailong); Li, WJ (Li Wenjing); Liu, LL

(Liu Lili); Shi, B (Shi Bin); Yang, ZM (Yang Zhimao)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 44 期: 1 页: 140-145

出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000348824300027

地址: [Wang Xingang; Zhang Huailong; Li Wenjing; Liu Lili; Shi Bin] Changan Univ, Xian 710061, Peoples R China.

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43. (材料学院 李卓)

标题: Dielectric relaxation at high temperatures induced by oxygen vacancies at grain boundary in Na-doped barium strontium titanium ceramics

作者: Li, Z (Li, Zhuo); Fan, HQ (Fan, Huiqing); Jia, SJ (Jia, Shujing); Song, LF (Song, LiFang); Wang, JK (Wang, Jinkai)

来源出版物: SOLID STATE IONICS 卷: 269 页: 14-18 DOI: 10.1016/j.ssi.2014.11.001 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000348880700003

地址: [Li, Zhuo; Jia, Shujing; Song, LiFang; Wang, Jinkai] Changan Univ, Sch Mat Sci & Engr, Xian 710061, Peoples R China.

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44. (材料学院 王超)

标题: High temperature oxidation behavior of TiO₂ + ZrO₂ composite ceramic coatings prepared by microarc oxidation on Ti6Al4V alloy

作者: Wang, C (Wang, Chao); Hao, JM (Hao, Jianmin); Xing, YZ (Xing, Yazhe); Guo, CF (Guo, Chaofei); Chen, H (Chen, Hong)

来源出版物: SURFACE & COATINGS TECHNOLOGY 卷: 261 页: 201-207 DOI: 10.1016/j.surfcoat.2014.11.031 出版年: JAN 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000348255500027

地址: [Wang, Chao; Hao, Jianmin; Xing, Yazhe; Guo, Chaofei; Chen, Hong] Changan Univ, Sch Mat Sci & Engr, Xian 710061, Peoples R China.

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(4) 资源学院

1. (资源学院 杨高学)

标题: OIB- and P-type ophiolites along the Yarlung-Zangbo Suture Zone (YZSZ), Southern Tibet: PolyPhase melt history and mantle sources of the Neotethyan oceanic lithosphere

作者: Yang, GX (Yang, Gaoxue); Dilek, Y (Dilek, Yildirim)

来源出版物: EPISODES 卷: 38 期: 4 特刊: SI 页: 250-265 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 8

被引频次合计: 8

入藏号: WOS:000368209900003

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2. (资源学院 Li Ganyu)

标题: Discovery and Significance of the Wusunshan Early Carboniferous Nb-Enriched Arc Basalts in the Yining Block, West Tianshan

作者: Li, GY (Li Ganyu); Li, YJ (Li Yongjun); Yang, GX (Yang Gaoxue); Wang, R (Wang Ran); Li, Z (Li Zhao); Shen, R (Shen Rui); Wang, ZP (Wang Zuopeng); Wang, ZY (Wang Zhenyu)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 6 页: 2096-2096 DOI: 10.1111/1755-6724.12626 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 0

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3. (资源学院 杨高学)

标题: Alkaline basalts in the Karamay ophiolitic melange, NW China: A geological, geochemical and geochronological study and implications for geodynamic setting

作者: Yang, GX (Yang, Gaoxue); Li, YJ (Li, Yongjun); Santosh, M (Santosh, M.); Xiao, WJ (Xiao, Wenjiao); Yang, BK (Yang, Baokai); Tong, LL (Tong, Lili); Zhang, SL (Zhang, Shenglong)

来源出版物: JOURNAL OF ASIAN EARTH SCIENCES 卷: 113 特刊: SI 页: 110-125
DOI: 10.1016/j.jseaes.2014.08.017 子辑: 1 出版年: DEC 1 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

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4. (资源学院 杨高学)

标题: OIB-type rocks within West Junggar ophiolitic melanges: Evidence for the accretion of seamounts

作者: Yang, GX (Yang, Gaoxue); Li, YJ (Li, Yongjun); Xiao, WJ (Xiao, Wenjiao); Tong, LL (Tong, Lili)

来源出版物: EARTH-SCIENCE REVIEWS 卷: 150 页: 477-496 DOI: 10.1016/j.earscirev.2015.09.002 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

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5. (资源学院 Duan, Jun)

标题: Geochronological and geochemical constraints on the petrogenesis and tectonic significance of Paleozoic dolerite dykes in the southern margin of Alxa Block, North China Craton

作者: Duan, J (Duan, Jun); Li, C (Li, Chusi); Qian, ZZ (Qian, Zhuangzhi); Jiao, JG (Jiao, Jiangang)

来源出版物: JOURNAL OF ASIAN EARTH SCIENCES 卷: 111 页: 244-253 DOI: 10.1016/j.jseaes.2015.07.012 出版年: NOV 1 2015

Web of Science 核心合集集中的 "被引频次": 2

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入藏号: WOS:000362603300017

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6. (资源学院 杨高学)

标题: Petrogenesis and geodynamic significance of the Late Triassic Tadong adakitic pluton in West Qinling, central China

作者: Yang, GX (Yang, Gaoxue); Yang, SH (Yang, Shuanhai); Wei, LY (Wei, Liyong); Li, ZC (Li, Zuochen); Li, RB (Li, Ruibao); Xu, DX (Xu, Duoxun); Liu, MN (Liu, Mannian)

来源出版物: INTERNATIONAL GEOLOGY REVIEW 卷: 57 期: 13 页: 1755-1771 DOI: 10.1080/00206814.2015.1024291 出版年: OCT 3 2015

Web of Science 核心合集集中的 "被引频次": 0

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7. (资源学院 邵铁全)

标题: New Small Shelly Fossils (*Acanthocassis* and *Xinlispina* Gen. Nov.) from the Fortunian Stage (Early Cambrian) in Southern China

作者: Shao, TQ (Shao Tiequan); Liu, YH (Liu Yunhuan); Wang, Q (Wang Qi); Zhang, HQ (Zhang Huaqiao); Tang, HH (Tang Hanhua); Cao, X (Cao Xi); He, HH (He Huahua); Zhang, YA (Zhang Yanan); Li, Y (Li Yuan); Zheng, PL (Zheng Panlin); Zhu, CY (Zhu Chengyu); Hu, JX (Hu Jiayi)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 5 页: 1470-1481 出版年: OCT 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000364726900005

地址: [Shao Tiequan; Liu Yunhuan; Wang Qi; Tang Hanhua; Cao Xi; He Huahua; Zhang Yanan; Li Yuan; Zheng Panlin; Zhu Chengyu; Hu Jiayi] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

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8. (资源学院 孔金玲)

标题: An optimal model for estimating suspended sediment concentration from Landsat TM images in the Caofeidian coastal waters

作者: Kong, JL (Kong, Jinling); Sun, XM (Sun, Xiaoming); Wang, WK (Wang, Wenke); Du, D (Du, Dong); Chen, Y (Chen, Yan); Yang, J (Yang, Jing)

来源出版物: INTERNATIONAL JOURNAL OF REMOTE SENSING 卷: 36 期: 19-20 特刊: SI 页: 5257-5272 DOI: 10.1080/01431161.2015.1043159 出版年: OCT 2015

Web of Science 核心合集集中的 "被引频次": 1

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9. (资源学院 丁华)

标题: Adsorption of metronidazole in aqueous solution by Fe-modified sepiolite

作者: Ding, H (Ding, Hua); Bian, GR (Bian, Guangrong)

来源出版物: DESALINATION AND WATER TREATMENT 卷: 55 期: 6 页: 1620-1628 DOI: 10.1080/19443994.2014.927332 出版年: AUG 7 2015

Web of Science 核心合集集中的 "被引频次": 0

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10. (资源学院 陈有忻)

标题: Geochronology, geochemical features and geological significance of the granitic gneiss in Balong area, East Section of East Kunlun

作者: Chen, YX (Chen YouXin); Pei, XZ (Pei XianZhi); Li, ZC (Li ZuoChen); Li, RB (Li RuiBao); Liu, CJ (Liu ChengJun); Chen, GC (Chen GuoChao); Pei, L (Pei Lei); Wei, B (Wei Bo)

来源出版物: ACTA PETROLOGICA SINICA 卷: 31 期: 8 页: 2230-2244 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000361075200008

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11. (资源学院 肖良)

标题: Biomolecular Preservation of Miocene Fossil Liquidambar from Tiantai, China and Clarkia, USA: Implications for Palaeoenvironmental Study

作者: Xiao, L (Xiao Liang); Yang, H (Yang Hong); He, YL (He Yuli); He, WL (He Wenlong); Li, XC (Li Xiangchuan); Guo, JF (Guo Junfeng); Hui, KX (Hui Kaixuan)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 4 页: 1076-1087 DOI: 10.1111/1755-6724.12515 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

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12. (资源学院 李佐臣)

标题: U-Pb Zircon Geochronology and Geochemistry of the Neoproterozoic Liujiaping Group Volcanics in the Northwest Margin of the Yangtze Block: Implications For the Breakup of the Rodinia Supercontinent

作者: Li, ZC (Li Zuochen); Pei, XZ (Pei Xianzhi); Li, RB (Li Ruibao); Pei, L (Pei Lei); Liu, CJ (Liu Chengjun); Chen, YX (Chen Youxin); Xu, T (Xu Tong); Yang, J (Yang Jie); Wei, B (Wei Bo)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 4 页: 1213-1225 DOI: 10.1111/1755-6724.12524 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

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入藏号: WOS:000360495600011

地址: [Li Zuochen; Pei Xianzhi; Li Ruibao; Liu Chengjun; Chen Youxin; Xu Tong; Yang Jie; Wei Bo] Changan Univ, Fac Earth Sci & Resources, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Shaanxi, Peoples R China.

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13. (资源学院 邵铁全)

标题: Review of Research on Early Cambrian Phosphatized Quadrapyrgites

作者: Shao, TQ (Shao Tiequan); Wang, Q (Wang Qi); Liu, YH (Liu Yunhuan); Zhang, YA (Zhang Yanan); Li, HW (Li Hewei); Hu, B (Hu Bo); Li, C (Li Chuang); Dong, ZG (Dong Zhiguo); Zhang, HT (Zhang Hongtao)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 4 页: 1398-1405 DOI: 10.1111/1755-6724.12535 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

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14. (资源学院 李永军)

标题: Petrogenesis of Early and Late Carboniferous Volcanic Rocks in the Yining Block: Constraints from Sr-Nd Isotope

作者: Li, YJ (Li Yongjun); Yang, GX (Yang Gaoxue); Li, GY (Li Ganyu); Li, ZC (Li Zhucang); Su, CQ (Su Chunqian); Wang, ZP (Wang Zuopeng); Wang, ZY (Wang Zhenyu)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 4 页: 1414-1414 DOI: 10.1111/1755-6724.12541 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

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15. (资源学院 杨高学)

标题: Accretion and Subduction of Seamounts in West Junggar

作者: Yang, GX (Yang Gaoxue); Li, YJ (Li Yongjun); Tong, LL (Tong Lili); Li, GY (Li Ganyu); Shen, R (Shen Rui); Wu, L (Wu Le)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 4 页: 1417-1417 DOI: 10.1111/1755-6724.12543 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 1

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16. (资源学院 李永军)

标题: Petrogenesis of the Paleozoic and Mesozoic Volcanic Rocks in Northwest China

作者: Li, YJ (Li Yongjun); Yang, GX (Yang Gaoxue); Li, GY (Li Ganyu); Wang, ZY (Wang Zhenyu); Wang, ZP (Wang Zuopeng)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 4 页: 1420-1420 DOI: 10.1111/1755-6724.12545 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

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17. (资源学院 高景刚)

标题: Evolution of magmatic-hydrothermal system of the Kalaxiang'er porphyry copper belt and implications for ore formation (Xinjiang, China)

作者: Gao, JG (Gao Jinggang); Li, WY (Li Wenyuan); Xue, CJ (Xue Chunji); Tu, QJ (Tu Qijun); Zhao, ZF (Zhao Zhanfeng); Yang, WP (Yang Wenping); Li, YZ (Li Youzhu); Volkova, NI (Volkova, N. I.)

来源出版物: RUSSIAN GEOLOGY AND GEOPHYSICS 卷: 56 期: 8 页: 1114-1127

DOI: 10.1016/j.rgg.2015.07.002 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

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18. (资源学院 刘军锋)

标题: Melt percolation in the Songshugou ultramafic massif of the Qinling orogenic belt, Central China

作者: Liu, JF (Liu, Jun-Feng); Li, C (Li, Chao); Sun, Y (Sun, Yong); Sun, WD (Sun, Wei-Dong)

来源出版物: INTERNATIONAL GEOLOGY REVIEW 卷: 57 期: 9-10 特刊: SI 页: 1326-1339 DOI: 10.1080/00206814.2014.990525 出版年: JUL 27 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

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19. (资源学院 Li Hui)

标题: Development of a Drilling Fluid with High Calcium and Salt Tolerance (vol 51, pg 61, 2015)

作者: Li, H (Li Hui); Wang, Y (Wang Yan); Wang, J (Wang Juan); Luo, ZM (Luo Zhongming)

来源出版物: CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS 卷: 51 期: 3 页: 331-331 DOI: 10.1007/s10553-015-0608-7 出版年: JUL 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359353800013

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20. (资源学院 刘淑文)

标题: Geochemical Characteristics and Sources of Ore-forming Fluids of the Mayuan Pb-Zn Deposit, Nanzheng, Shaanxi, China

作者: Liu, SW (Liu Shuwen); Li, RX (Li Ronxi); Chi, GX (Chi Guoxiang); Zeng, R (Zeng Rong); Liu, LF (Liu Lingfang); Shi, S (Shi Shun)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 3 页: 783-793 DOI: 10.1111/1755-6724.12478 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000357016300006

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21. (资源学院 李荣西)

标题: Characteristics of Hydrocarbon Fluid Inclusions and Their Significance for Evolution of Petroleum Systems in the Dabashan Foreland, Central China

作者: Li, RX (Li Rongxi); Qin, XL (Qin Xiaoli); Dong, SW (Dong Shuwen); Liu, SW (Liu Shuwen)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 3 页: 861-875

DOI: 10.1111/1755-6724.12484 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000357016300012

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22. (资源学院 杨高学)

标题: Geochronology and Petrogenesis of the Pillow Basalts in Western Karamay from West Junggar, NW China

作者: Yang, GX (Yang Gaoxue); Li, YJ (Li Yongjun); Tong, LL (Tong Lili); Shen, R (Shen Rui); Li, GY (Li Ganyu); Yang, BK (Yang Baokai)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 3 页: 1044-1044 DOI: 10.1111/1755-6724.12499 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000357016300027

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23. (资源学院 李瑞保)

标题: Geochemistry and zircon U-Pb geochronology of granitic rocks in the Buqingshan tectonic melange belt, northern Tibet Plateau, China and its implications for Prototethyan evolution

作者: Li, RB (Li, Ruibao); Pei, XZ (Pei, Xianzhi); Li, ZC (Li, Zuochen); Pei, L (Pei, Lei); Liu, CJ (Liu, Chengjun); Chen, YX (Chen, Youxin); Chen, GC (Chen, Guochao); Liu, ZQ (Liu, Zhanqing); Yang, J (Yang, Jie)

来源出版物: JOURNAL OF ASIAN EARTH SCIENCES 卷: 105 页: 374-389 DOI:

10.1016/j.jseaes.2015.02.004 出版年: JUN 1 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

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24. (资源学院 孔金玲)

标题: A Semi-Analytical Model for Remote Sensing Retrieval of Suspended Sediment Concentration in the Gulf of Bohai, China

作者: Kong, JL (Kong, Jin-Ling); Sun, XM (Sun, Xiao-Ming); Wong, DW (Wong, David W.); Chen, Y (Chen, Yan); Yang, J (Yang, Jing); Yan, Y (Yan, Ying); Wang, LX (Wang, Li-Xia)

来源出版物: REMOTE SENSING 卷: 7 期: 5 页: 5373-5397 DOI: 10.3390/rs70505373

出版年: MAY 2015

Web of Science 核心合集集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000357596200019

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25. (资源学院 姜常义)

标题: Petrogenesis of the Xiarihamu Nibearing layered mafic-ultramafic intrusion, East Kunlun: Implications for its extensional island arc environment.

作者: Jiang, CY (Jiang ChangYi); Ling, JL (Ling JinLan); Zhou, W (Zhou Wei); Du, W (Du Wei); Wang, ZX (Wang ZiXi); Fan, YZ (Fan YaZhou); Song, YF (Song YanFang); Song, ZB (Song ZhongBao)

来源出版物: ACTA PETROLOGICA SINICA 卷: 31 期: 4 页: 1117-1136 出版年: APR

2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 3

入藏号: WOS:000353869400019

地址: [Jiang ChangYi; Ling JinLan; Zhou Wei; Du Wei; Wang ZiXi; Fan YaZhou; Song YanFang] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

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26. (资源学院 李辉)

标题: Development of a Drilling Fluid with High Calcium and Salt Tolerance

作者: Li, H (Li Hui); Wang, Y (Wang Yan); Wang, J (Wang Juan); Luo, ZM (Luo Zhongming)

来源出版物: CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS 卷: 51 期: 1 页: 61-65 DOI: 10.1007/s10553-015-0575-z 出版年: MAR 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000353501700008

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27. (资源学院 Ying Lijuan)

标题: A Preliminary Review of Metallogenic Regularity of Copper Deposits in China

作者: Ying, LJ (Ying Lijuan); Chen, YC (Chen Yuchuan); Wang, DH (Wang Denghong); Tang, JX (Tang Juxing); Chen, ZH (Chen Zhenghui); Wang, CH (Wang Chenghui)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 1 页: 251-269 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 5

被引频次合计: 8

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28. (资源学院 杨高学)

标题: Oceanic Island Basalts within the West Junggar Ophiolitic Melanges: Petrogenetic and Tectonic Implications

作者: Yang, GX (Yang Gaoxue); Li, YJ (Li Yongjun); Tong, LL (Tong Lili); Li, GY (Li Ganyu); Shen, R (Shen Rui); Chao, WD (Chao Wendi)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 89 期: 1 页: 306-306
出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000352828700027

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29. (资源学院 Pan HongDi)

标题: Geochemistry, U-Pb dating, Lu-Hf isotopic analysis and geological significance of volcanic rocks in Maikain deposit, Kazakhstan

作者: Pan, HD (Pan HongDi); Shen, P (Shen Ping); Zhang, LH (Zhang LinHao); Seitmuratova, E (Seitmuratova, Eleonora); Jakupova, S (Jakupova, Sholpan)

来源出版物: ACTA PETROLOGICA SINICA 卷: 31 期: 2 页: 401-414 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

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30. (资源学院 Xiang KunPeng)

标题: LA ICP-MS zircon age, geochemistry and tectonic setting of the volcanic rocks from the Late Devonian Tieliketi Formation in the Ur Kashgar Mountain, western Junggar

作者: Xiang, KP (Xiang KunPeng); Li, YJ (Li YongJun); Yang, Y (Yang Yang); Wang, R (Wang Ran); Yang, GX (Yang GaoXue); Sun, Y (Sun Yong); Wang, JN (Wang JunNian)

来源出版物: ACTA PETROLOGICA SINICA 卷: 31 期: 2 页: 534-544 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000350616100018

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31. (资源学院 何虎军)

标题: Study and Application of Safety Risk Evaluation Model for CO₂ Geological Storage Based on Uncertainty Measure Theory

作者: He, HJ (He, Hujun); Zhao, YN (Zhao, Yaning); Yang, XK (Yang, Xingke); Gao, YN (Gao, Yaning); Wu, X (Wu, Xu)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 964204 DOI: 10.1155/2015/964204 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000366813400001

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32. (资源学院 曹建农)

标题: A multi-scale method for urban tree canopy clustering recognition using high-resolution image

作者: Cao, JN (Cao, Jian-Nong); Shao, ZF (Shao, Zhenfeng); Guo, J (Guo, Jia); Wang, B (Wang, Bei); Dong, YW (Dong, Yuwei); Wang, PL (Wang, Pinglu)

来源出版物: OPTIK 卷: 126 期: 13 页: 1269-1276 DOI: 10.1016/j.ijleo.2015.02.094 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356747400001

地址: [Cao, Jian-Nong; Guo, Jia; Wang, Bei; Dong, Yuwei; Wang, Pinglu] Changan Univ, Sch Earth Sci & Resources, Xian 710054, Peoples R China.

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33. (资源学院 Wang RuiTing)

标题: Study on exploration methods combination for porphyry- and skarn-type metal ore deposit in Zhashui-Shanyang concentration area

作者: Wang, RT (Wang RuiTing); Wang, XY (Wang XiangYang); Ren, T (Ren Tao); Li, JB (Li JianBin); Meng, DM (Meng DeMing); Dai, JZ (Dai JunZhi); Wang, T (Wang Tao); Zhang, SM (Zhang SanMin)

来源出版物: ACTA PETROLOGICA SINICA 卷: 31 期: 1 页: 245-260 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000349509300018

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(5) 信息学院

1. (信息学院 任帅)

标题: CHARACTERISTIC ANALYSIS OF CARRIER BASED ON THE FILTERING AND A MULTI-WAVELET METHOD FOR THE INFORMATION HIDING

作者: Ren, S (Ren, Shuai); Zhang, T (Zhang, Tao); Shi, FX (Shi, Fangxia)

来源出版物: DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS-SERIES S 卷: 8 期: 6 页: 1291-1299 DOI: 10.3934/dcdss.2015.8.1291 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

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2. (信息学院 任帅)

标题: THE APPLICATION OF IMPROVED-DAA FOR THE VEHICLE NETWORK NODE SECURITY IN SINGLE- AND MULTI-TRUSTED DOMAIN

作者: Ren, S (Ren, Shuai); Zhang, T (Zhang, Tao); Shi, FX (Shi, Fangxia); Lou, ZZ (Lou, Zongzong)

来源出版物: DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS-SERIES S 卷: 8 期: 6 页: 1301-1309 DOI: 10.3934/dcdss.2015.8.1301 出版年: DEC 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000367012300020

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3. (信息学院 Zhou, Jingmei)

标题: VISUALIZATION ANALYSIS OF TRAFFIC CONGESTION BASED ON FLOATING CAR DATA

作者: Zhou, JM (Zhou, Jingmei); Zhao, XM (Zhao, Xiangmo); Cheng, X (Cheng, Xin); Xu, ZG (Xu, Zhigang)

来源出版物: DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS-SERIES S 卷: 8 期: 6 页: 1423-1433 DOI: 10.3934/dcdss.2015.8.1423 出版年: DEC 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000367012300029

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4. (信息学院 侯俊)

标题: Tone Reservation Technique Based on Peak-Windowing Residual Noise for PAPR Reduction in OFDM Systems

作者: Hou, J (Hou, Jun); Ge, JH (Ge, Jianhua); Gong, FK (Gong, Fengkui)

来源出版物: IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY 卷: 64 期: 11 页: 5373-5378 DOI: 10.1109/TVT.2014.2378811 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365016700040

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5. (信息学院 任卫军)

标题: Real-Time Anticollision System for Mobile Cranes during Lift Operations

作者: Ren, WJ (Ren, Weijun); Wu, ZF (Wu, Zifeng)

来源出版物: JOURNAL OF COMPUTING IN CIVIL ENGINEERING 卷: 29 期: 6 文献号: 04014100 DOI: 10.1061/(ASCE)CP.1943-5487.0000438 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

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6. (信息学院 宁航)

标题: High algebraic order Runge-Kutta type two-step method with vanished phase-lag and its first, second, third, fourth, fifth and sixth derivatives

作者: Ning, H (Ning, Hang); Simos, TE (Simos, T. E.)

来源出版物: COMPUTER PHYSICS COMMUNICATIONS 卷: 196 页: 226-235 DOI: 10.1016/j.cpc.2015.06.009 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

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7. (信息学院 惠飞)

标题: A new family of two stage symmetric two-step methods with vanished phase-lag and its derivatives for the numerical integration of the Schrodinger equation

作者: Hui, F (Hui, Fei); Simos, TE (Simos, T. E.)

来源出版物: JOURNAL OF MATHEMATICAL CHEMISTRY 卷: 53 期: 10 页: 2191-2213

DOI: 10.1007/s10910-015-0545-z 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000362033800008

地址: [Hui, Fei] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

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8. (信息学院 靳钊)

标题: Intrinsic Carrier Concentration as a Function of Stress in (001), (101) and (111) Biaxially-Strained-Si and Strained-Si_{1-x}Ge_x

作者: Jin, Z (Jin Zhao); Qiao, LP (Qiao Liping); Liu, LD (Liu Lidong); He, ZL (He Zhili); Guo, C (Guo Chen); Liu, C (Liu Ce)

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS SCIENCE EDITION 卷: 30 期: 5 页: 888-893 DOI: 10.1007/s11595-015-1245-z 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365387000003

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9. (信息学院 Wang Weixing)

标题: Band gap analysis of star-shaped honeycombs with varied Poisson's ratio

标题: Remote Sensing Image Automatic Registration on Multi-scale Harris-Laplacian

作者: Wang, WX (Wang Weixing); Ting, C (Ting, Cao); Sheng, L (Sheng, Liu); Tu, EM (Tu Enmei)

来源出版物: JOURNAL OF THE INDIAN SOCIETY OF REMOTE SENSING 卷: 43 期: 3

页: 501-511 DOI: 10.1007/s12524-014-0432-2 出版年: SEP 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359730500006

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10. (信息学院 Mei, Rong)

标题: Rayleigh Quotient Based Interference Alignment Spectrum Sharing in MIMO Cognitive Radio Networks

作者: Mei, R (Mei, Rong)

来源出版物: CHINA COMMUNICATIONS 卷: 12 期: 6 页: 96-105 出版年: JUN 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356005800009

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11. (信息学院 宁杭)

标题: A low computational cost eight algebraic order hybrid method with vanished phase-lag and its first, second, third and fourth derivatives for the approximate solution of the Schrodinger equation

作者: Ning, H (Ning, Hang); Simos, TE (Simos, T. E.)

来源出版物: JOURNAL OF MATHEMATICAL CHEMISTRY 卷: 53 期: 6 页: 1295-1312

DOI: 10.1007/s10910-015-0489-3 出版年: JUN 2015

Web of Science 核心合集集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000354202600001

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12. (信息学院 明洋)

标题: Proxy signcryption scheme in the standard model

作者: Ming, Y (Ming, Yang); Wang, YM (Wang, Yumin)

来源出版物: SECURITY AND COMMUNICATION NETWORKS 卷: 8 期: 8 页: 1431-1446 DOI: 10.1002/sec.1092 出版年: MAY 25 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000353887000001

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13. (信息学院 王静)

标题: Network coding based on hyper-edge decomposition for wireless network with link failures

作者: Wang, J (Wang, Jing); Chi, KK (Chi, Kaikai); Yang, Y (Yang, Yang); Wang, XM (Wang, Xinmei)

来源出版物: INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS 卷: 28 期: 7 页: 1387-1399 DOI: 10.1002/dac.2781 出版年: MAY 10 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000351605500013

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14. (信息学院 贺之莉)

标题: A fast algorithm to forward model the triaxial induction logging response in layered transversely isotropic dipping formations

作者: He, ZL (He, Zhili); Liu, RC (Liu, Richard C.); Huang, K (Huang, Kai); Guo, C (Guo, Chen)

来源出版物: GEOPHYSICS 卷: 80 期: 3 页: D237-D245 DOI: 10.1190/GEO2014-0321.1 出版年: MAY-JUN 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356364300012

地址: [He, Zhili; Guo, Chen] Changan Univ, Sch Informat Engn, Xian, Peoples R China.

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chanekwok@gmail.com

15. (信息学院 Mu, Kenan)

标题: A Runge-Kutta type implicit high algebraic order two-step method with vanished phase-lag and its first, second, third and fourth derivatives for the numerical solution of coupled differential equations arising from the Schrodinger equation

作者: Mu, KN (Mu, Kenan); Simos, TE (Simos, T. E.)

来源出版物: JOURNAL OF MATHEMATICAL CHEMISTRY 卷: 53 期: 5 页: 1239-1256

DOI: 10.1007/s10910-015-0484-8 出版年: MAY 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000352287600006

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16. (信息学院 Ma, Xiang)

标题: Robust Framework of Single-Frame Face Superresolution Across Head Pose, Facial Expression, and Illumination Variations

作者: Ma, X (Ma, Xiang); Song, HS (Song, Huansheng); Qian, XM (Qian, Xueming)

来源出版物: IEEE TRANSACTIONS ON HUMAN-MACHINE SYSTEMS 卷: 45 期: 2 页: 238-250 DOI: 10.1109/THMS.2014.2375329 出版年: APR 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000351468500008

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17. (信息学院 崔华)

标题: A novel curvelet thresholding denoising method based on chi-squared distribution

作者: Cui, H (Cui, Hua); Yan, GB (Yan, Gabeng); Song, HS (Song, Huansheng)

来源出版物: SIGNAL IMAGE AND VIDEO PROCESSING 卷: 9 期: 2 页: 491-498 DOI: 10.1007/s11760-014-0685-9 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000348112400020
地址: [Cui, Hua; Yan, Gabeng; Song, Huansheng] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.
通讯作者地址: Cui, H (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.
电子邮件地址: huacui1122@gmail.com; witman007@sina.com; hshsong@chd.edu.cn

18. (信息学院 Wang, Weixing)

标题: Online Burning Material Pile Detection on Color Clustering and Quaternion based Edge Detection in Boiler

作者: Wang, WX (Wang, Weixing); Liu, S (Liu, Sheng)

来源出版物: KSII TRANSACTIONS ON INTERNET AND INFORMATION SYSTEMS 卷: 9
期: 1 页: 190-207 DOI: 10.3837/tis.2015.01.011 出版年: JAN 31 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000351719000011

地址: [Wang, Weixing; Liu, Sheng] Changan Univ, Collage Informat Engn, Xian, Peoples R China.

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电子邮件地址: znn525d@qq.com

19. (信息学院 高涛)

标题: A novel texture description by local multi-channels Gabor comprehensive patterns

作者: Tao, G (Tao, Gao); Wu, XL (Wu, X. L.); Tan, WM (Tan, W. M.); Feng, XL (Feng, X. L.)

来源出版物: OPTIK 卷: 126 期: 19 页: 2214-2218 DOI: 10.1016/j.ijleo.2015.05.105 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000364604200095

地址: [Tao, Gao; Wu, X. L.; Tan, W. M.; Feng, X. L.] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

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20. (信息学院 马峻岩)

标题: Runge-Kutta Type Tenth Algebraic Order Two-Step Method with Vanished Phase-Lag and its First, Second and Third Derivatives

作者: Ma, JY (Ma, Junyan); Simos, TE (Simos, Theodore E.)

来源出版物: MATCH-COMMUNICATIONS IN MATHEMATICAL AND IN COMPUTER

CHEMISTRY 卷: 74 期: 3 页: 609-644 出版年: 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000365373800010

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21. (信息学院 惠飞)

标题: Hybrid High Algebraic Order Two-Step Method with Vanished Phase-Lag and Its First and Second Derivatives

作者: Hui, F (Hui, Fei); Simos, TE (Simos, Theodore E.)

来源出版物: MATCH-COMMUNICATIONS IN MATHEMATICAL AND IN COMPUTER CHEMISTRY 卷: 73 期: 3 页: 619-648 出版年: 2015

Web of Science 核心合集集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000355887000002

地址: [Hui, Fei] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

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电子邮件地址: feihui@chd.edu.cn; tsimos.conf@gmail.com

22. (信息学院 崔华)

标题: Dempster-Shafer Multifeature Fusion for Pedestrian Detection

作者: Cui, H (Cui, Hua); Peng, LL (Peng, Lingling); Song, HS (Song, Huansheng); Wang, GF (Wang, Guofeng); Li, JC (Li, Jiancheng); Guo, L (Guo, Lu); Yuan, C (Yuan, Chao)

来源出版物: ADVANCES IN MECHANICAL ENGINEERING 卷: 7 期: 1 文献号: 454058 DOI: 10.1155/2014/454058 出版年: JAN 2015

Web of Science 核心合集集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000354079600065

地址: [Cui, Hua; Peng, Lingling; Song, Huansheng; Guo, Lu; Yuan, Chao] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

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电子邮件地址: huacui1122@gmail.com

23. (信息学院 张文雪)

标题: Tuning the electronic and magnetic properties of graphene-like AlN nanosheets by surface functionalization and thickness

作者: Zhang, WX (Zhang, W. X.); Li, T (Li, T.); Gong, SB (Gong, S. B.); He, C (He, C.); Duan, L (Duan, L.)

来源出版物: PHYSICAL CHEMISTRY CHEMICAL PHYSICS 卷: 17 期: 16 页: 10919-10924 DOI: 10.1039/c5cp00123d 出版年: 2015

Web of Science 核心合集中的 "被引频次": 4

被引频次合计: 4

入藏号: WOS:000352707200067

地址: [Zhang, W. X.; Li, T.; Gong, S. B.; Duan, L.] Changan Univ, Sch Mat Sci & Engr, Xian 710064, Peoples R China.

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电子邮件地址: hecheng@mail.xjtu.edu.cn

24. (信息学院 和洁)

标题: Reduced-dimension clutter suppression method for airborne multiple-input multiple-output radar based on three iterations

作者: He, J (He Jie); Feng, DZ (Feng Da-zheng); Ma, L (Ma Lun)

来源出版物: IET RADAR SONAR AND NAVIGATION 卷: 9 期: 3 页: 249-254 DOI: 10.1049/iet-rsn.2014.0149 出版年: MAR 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000350211300003

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(6) 地测学院

1. (地测学院 曲菲霏)

标题: Post-Eruptive Inflation of Okmok Volcano, Alaska, from InSAR, 2008-2014

作者: Qu, FF (Qu, Feifei); Lu, Z (Lu, Zhong); Poland, M (Poland, Michael); Freymueller, J (Freymueller, Jeffrey); Zhang, Q (Zhang, Qin); Jung, HS (Jung, Hyung-Sup)

来源出版物: REMOTE SENSING 卷: 7 期: 12 页: 16778-16794 DOI: 10.3390/rs71215839 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000367534000049

地址: [Qu, Feifei; Zhang, Qin] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

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2. (地测学院 Zhang, Rui)

标题: Impact of tracking station distribution structure on BeiDou satellite orbit determination

作者: Zhang, R (Zhang, Rui); Zhang, Q (Zhang, Qin); Huang, GW (Huang, Guanwen); Wang, L (Wang, Le); Qu, W (Qu, Wei)

来源出版物: ADVANCES IN SPACE RESEARCH 卷: 56 期: 10 页: 2177-2187 DOI: 10.1016/j.asr.2015.07.045 出版年: NOV 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000364251900013

地址: [Zhang, Rui; Zhang, Qin; Huang, Guanwen; Wang, Le; Qu, Wei] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

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3. (地测学院 Huang, Wei-liang)

标题: Late Pleistocene shortening rate on the northern margin of the Yanqi Basin, southeastern Tian Shan, NW China

作者: Huang, WL (Huang, Wei-liang); Yang, XP (Yang, Xiao-ping); Li, A (Li, An); Pierce, IKD (Pierce, Ian K. D.); Thompson, JA (Thompson, Jessica A.); Angster, SJ (Angster, Stephen J.); Zhang, L (Zhang, Ling)

来源出版物: JOURNAL OF ASIAN EARTH SCIENCES 卷: 112 页: 11-24 DOI: 10.1016/j.jseaes.2015.08.024 出版年: NOV 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000363347500002

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4. (地测学院 Zhu Yan-Bo)

标题: Unsaturated creep behaviors of weak intercalated soils in soft rock of Badong formation
作者: Zhu, YB (); Yu, HM (Yu Hong-Ming)
来源出版物: JOURNAL OF MOUNTAIN SCIENCE 卷: 12 期: 6 页: 1460-1470 DOI: 10.1007/s11629-014-3298-4 出版年: NOV 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000365269200010
地址: [Zhu Yan-Bo] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.
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电子邮件地址: zhuyanbobd@126.com; yuhongming55@163.com

5. (地测学院 曲菲霏)

标题: Mapping ground deformation over Houston-Galveston, Texas using multi-temporal InSAR
作者: Qu, FF (Qu, Feifei); Lu, Z (Lu, Zhong); Zhang, Q (Zhang, Qin); Bawden, GW (Bawden, Gerald W.); Kim, JW (Kim, Jin-Woo); Zhao, CY (Zhao, Chaoying); Qu, W (Qu, Wei)
来源出版物: REMOTE SENSING OF ENVIRONMENT 卷: 169 页: 290-306 DOI: 10.1016/j.rse.2015.08.027 出版年: NOV 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000363815900023
地址: [Qu, Feifei; Zhang, Qin; Zhao, Chaoying; Qu, Wei] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.
[Qu, Feifei; Lu, Zhong; Kim, Jin-Woo] So Methodist Univ, Huffington Dept Earth Sci, Dallas, TX 75275 USA.
[Bawden, Gerald W.] US Geol Survey, Sacramento, CA 95819 USA.
通讯作者地址: Lu, Z (通讯作者),So Methodist Univ, Huffington Dept Earth Sci, POB 750395, Dallas, TX 75275 USA.

6. (地测学院 白超英)

标题: 3D Simultaneous Traveltime Inversion for Velocity Structure, Hypocenter Locations, and Reflector Geometry Using Multiple Classes of Arrivals
作者: Bai, CY (Bai, Chao-ying); Huang, GJ (Huang, Guo-jiao); Li, XW (Li, Xing-wang); Greenhalgh, S (Greenhalgh, Stewart)
来源出版物: PURE AND APPLIED GEOPHYSICS 卷: 172 期: 10 页: 2601-2620 DOI: 10.1007/s00024-014-0945-1 出版年: OCT 2015
Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000362679200009

地址: [Bai, Chao-ying; Huang, Guo-jiao; Li, Xing-wang] Changan Univ, Coll Geol Engn & Geomat, Dept Geophys, Xian 710054, Peoples R China.

[Bai, Chao-ying] Changan Univ, Inst Comp Geophys, Xian 710054, Peoples R China.

[Greenhalgh, Stewart] ETH, Inst Geophys, CH-8092 Zurich, Switzerland.

通讯作者地址: Bai, CY (通讯作者), Changan Univ, Coll Geol Engn & Geomat, Dept Geophys, Xian 710054, Peoples R China.

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7. (地测学院 庄建琦)

标题: Rainfall thresholds for the occurrence of debris flows in the Jiangjia Gully, Yunnan Province, China

作者: Zhuang, JQ (Zhuang, Jianqi); Cui, P (Cui, Peng); Wang, GH (Wang, Gonghui); Chen, XQ (Chen, Xiaoqing); Iqbal, J (Iqbal, Javed); Guo, XJ (Guo, Xiaojun)

来源出版物: ENGINEERING GEOLOGY 卷: 195 页: 335-346 DOI: 10.1016/j.enggeo.2015.06.006 出版年: SEP 10 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000360417900032

地址: [Zhuang, Jianqi] Changan Univ, Key Lab Western China Mineral Resources & Geol En, Sch Geol Engn & Surveying, Xian 710054, Peoples R China.

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[Cui, Peng; Chen, Xiaoqing; Guo, Xiaojun] Chinese Acad Sci, Inst Mt Hazards & Environm, Chengdu 610064, Peoples R China.

[Wang, Gonghui] Kyoto Univ, Disaster Prevent Res Inst, Res Ctr Landslides, Uji, Kyoto 6110011, Japan.

[Iqbal, Javed] COMSATS Inst Informat Technol, Dept Earth Sci, Abbottabad, Pakistan.

通讯作者地址: Zhuang, JQ (通讯作者), Changan Univ, Inst Geohazards Mitigat, Xian 710054, Peoples R China.

8. (地测学院 庄建琦)

标题: Identification of landslide spatial distribution and susceptibility assessment in relation to topography in the Xi'an Region, Shaanxi Province, China

作者: Zhuang, JQ (Zhuang, Jianqi); Peng, JB (Peng, Jianbing); Iqbal, J (Iqbal, Javed); Liu, TM (Liu, Tieming); Liu, N (Liu, Na); Li, YZ (Li, Yazhe); Ma, PH (Ma, Penghui)

来源出版物: FRONTIERS OF EARTH SCIENCE 卷: 9 期: 3 页: 449-462 DOI: 10.1007/s11707-014-0474-3 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000358333000007

地址: [Zhuang, Jianqi; Peng, Jianbing; Li, Yazhe; Ma, Penghui] Changan Univ, Sch Geol Engn & Surveying, Key Lab Western China Mineral Resources & Geol En, Xian 710054, Peoples R China.

[Zhuang, Jianqi; Peng, Jianbing; Liu, Tieming; Liu, Na] Changan Univ, Inst Geohazards Mitigat, Xian 710054, Peoples R China.

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通讯作者地址: Peng, JB (通讯作者),Changan Univ, Sch Geol Engn & Surveying, Key Lab Western China Mineral Resources & Geol En, Xian 710054, Peoples R China.

9. (地测学院 Qiang, Li-E)

标题: Signature of biased range in the non-dynamical Chern-Simons modified gravity and its measurements with satellite-satellite tracking missions: theoretical studies

作者: Qiang, LE (Qiang, Li-E); Xu, P (Xu, Peng)

来源出版物: EUROPEAN PHYSICAL JOURNAL C 卷: 75 期: 8 文献号: 390 DOI: 10.1140/epjc/s10052-015-3610-7 出版年: AUG 26 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000360072800001

地址: [Qiang, Li-E] Changan Univ, Coll Geol Engn & Geomat, Dept Geophys, Xian 710054, Peoples R China.

[Xu, Peng] Chinese Acad Sci, Acad Math & Syst Sci, Beijing 100190, Peoples R China.

通讯作者地址: Qiang, LE (通讯作者),Changan Univ, Coll Geol Engn & Geomat, Dept Geophys, Xian 710054, Peoples R China.

电子邮件地址: qlllee815@chd.edu.cn; xupeng@amss.ac.cn

10. (地测学院 Li Xiu)

标题: Three-dimensional joint interpretation of nuclear magnetic resonance and transient electromagnetic data

作者: Li, X (Li Xiu); Liu, WT (Liu Wen-Tao); Zhi, QQ (Zhi Qing-Quan); Zhao, W (Zhao Wei)

来源出版物: CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION 卷: 58 期: 8 页: 2730-2744 DOI: 10.6038/cjg20150810 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000360517500010

地址: [Li Xiu; Liu Wen-Tao; Zhao Wei] Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.

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11. (地测学院 Zhang Ying-Ying)

标题: Multi-component full field apparent resistivity definition of multi-source ground-airborne transient electromagnetic method with galvanic sources

作者: Zhang, YY (Zhang Ying-Ying); Li, X (Li Xiu); Yao, WH (Yao Wei-Hua); Zhi, QQ (Zhi

Qing-Quan); Li, J (Li Jia)

来源出版物: CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION 卷: 58 期: 8
页: 2745-2758 DOI: 10.6038/cjg20150811 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 1

入藏号: WOS:000360517500011

地址: [Zhang Ying-Ying; Li Xiu; Yao Wei-Hua; Zhi Qing-Quan; Li Jia] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

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12. (地测学院 翟越)

标题: SPACE WAVE EQUATION CONSIDERING DAMAGE-INDUCED WEAKENING AND STRAIN RATE DEPENDENCY OF ROCK

作者: Zhai, Y (Zhai, Yue); Li, N (Li, Nan); Wang, SW (Wang, Si-wei); Zhang, YT (Zhang, Yu-tao)

来源出版物: TEHNICKI VJESNIK-TECHNICAL GAZETTE 卷: 22 期: 4 页: 1035-1042
出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359365100029

地址: [Zhai, Yue; Li, Nan; Wang, Si-wei] Changan Univ, Sch Geol Engn & Geomat, Xian 740054, Peoples R China.

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13. (地测学院 Huang, G)

标题: GPS/GLONASS time offset monitoring based on combined Precise Point Positioning (PPP) approach

作者: Huang, G (Huang, G.); Zhang, Q (Zhang, Q.); Fu, W (Fu, W.); Guo, H (Guo, H.)

来源出版物: ADVANCES IN SPACE RESEARCH 卷: 55 期: 12 页: 2950-2960 DOI: 10.1016/j.asr.2015.03.003 出版年: JUN 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000355367600016

地址: [Huang, G.; Zhang, Q.; Fu, W.] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

[Huang, G.] Natl Key Lab Geoinformat Engn, Xian 710054, Peoples R China.

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14. (地测学院 Qi, Zhipeng)

标题: Inverse transformation algorithm of transient electromagnetic field and its high-resolution continuous imaging interpretation method

作者: Qi, ZP (Qi, Zhipeng); Li, X (Li, Xiu); Lu, XS (Lu, Xushan); Zhang, YY (Zhang, Yingying); Yao, WH (Yao, Weihua)

来源出版物: JOURNAL OF GEOPHYSICS AND ENGINEERING 卷: 12 期: 2 页: 242-252 DOI: 10.1088/1742-2132/12/2/242 出版年: APR 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354546800009

地址: [Qi, Zhipeng; Li, Xiu; Lu, Xushan; Zhang, Yingying; Yao, Weihua] Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.

通讯作者地址: Qi, ZP (通讯作者), Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.

电子邮件地址: qzhipeng@126.com; lixiu@chd.edu.cn

15. (地测学院 白超英)

标题: 2D/3D multi-phase Fresnel volume rays and applications to simultaneously update both velocity model and reflector geometry

作者: Bai, CY (Bai, Chao-ying); Li, XW (Li, Xing-wang); Huang, GJ (Huang, Guo-jiao)

来源出版物: JOURNAL OF SEISMOLOGY 卷: 19 期: 2 页: 607-621 DOI: 10.1007/s10950-015-9484-1 出版年: APR 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000351393100018

地址: [Bai, Chao-ying; Li, Xing-wang; Huang, Guo-jiao] Changan Univ, Coll Geol Engn & Geomat, Dept Geophys, Xian 710054, Peoples R China.

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电子邮件地址: baicy@chd.edu.cn

16. (地测学院 纪晓琳)

标题: The research to the minimum curvature technique for potential field data separation

作者: Ji, XL (Ji Xiao-Lin); Wang, WY (Wang Wan-Yin); Qiu, ZY (Qiu Zhi-Yun)

来源出版物: CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION 卷: 58 期: 3 页: 1042-1058 DOI: 10.6038/cjg20150329 出版年: MAR 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000352185700029

地址: [Ji Xiao-Lin; Wang Wan-Yin; Qiu Zhi-Yun] Changan Univ, Key Lab Western Chinas Mineral Resources & Geol E, Coll Geol Engn & Geomat, Grav & Magnet Inst, Minist Educ, Xian 710054, Peoples R China.

通讯作者地址: Wang, WY (通讯作者), Changan Univ, Key Lab Western Chinas Mineral Resources & Geol E, Coll Geol Engn & Geomat, Grav & Magnet Inst, Minist Educ, Xian 710054, Peoples R China.

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17. (地测学院 强丽娥)

标题: Testing Chern-Simons modified gravity with orbiting superconductive gravity gradiometers: the non-dynamical formulation

作者: Qiang, LE (Qiang, Li-E); Xu, P (Xu, Peng)

来源出版物: GENERAL RELATIVITY AND GRAVITATION 卷: 47 期: 3 文献号: 26
DOI: 10.1007/s10714-015-1871-y 出版年: MAR 2015

Web of Science 核心合集集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000350690000010

地址: [Qiang, Li-E] Changan Univ, Coll Geol Engn & Geomat, Dept Geophys, Xian 710054, Peoples R China.

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电子邮件地址: qlllee815@chd.edu.cn; xupeng@amss.ac.cn

18. (地测学院 彭建兵)

标题: Heavy rainfall triggered loess-mudstone landslide and subsequent debris flow in Tianshui, China

作者: Peng, JB (Peng, Jianbing); Fan, ZJ (Fan, Zhongjie); Wu, D (Wu, Di); Zhuang, JQ (Zhuang, Jianqi); Dai, FC (Dai, Fuchu); Chen, WW (Chen, Wenwu); Zhao, C (Zhao, Cheng)

来源出版物: ENGINEERING GEOLOGY 卷: 186 特刊: SI 页: 79-90 DOI:
10.1016/j.enggeo.2014.08.015 出版年: FEB 24 2015

Web of Science 核心合集集中的 "被引频次": 3

被引频次合计: 5

入藏号: WOS:000351649500009

地址: [Peng, Jianbing; Fan, Zhongjie; Wu, Di; Zhuang, Jianqi] Changan Univ, Dept Geol Engn, Xian 710054, Peoples R China.

[Dai, Fuchu] Chinese Acad Sci, Inst Geol & Geophys, Beijing 100029, Peoples R China.

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19. (地测学院 成玉祥)

标题: Early warning of meteorological geohazard in the Loess Plateau: a study in Huangling County of Shaanxi Province in China

作者: Cheng, YX (Cheng, Yuxiang); Huo, AD (Huo, Aidi); Zhang, J (Zhang, Jun); Lu, YD (Lu, Yudong)

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 73 期: 3 页: 1057-1065 DOI: 10.1007/s12665-014-3455-7 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000348340900011

地址: [Cheng, Yuxiang; Zhang, Jun] Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.

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电子邮件地址: Huoaidi@163.com

20. (地测学院 Li Xiu)

标题: Inverse Synthetic Aperture Imaging of Ground-Airborne transient electromagnetic method with a galvanic source

作者: Li, X (Li Xiu); Zhang, YY (Zhang Ying-Ying); Lu, XS (Lu Xu-Shan); Yao, WH (Yao Wei-Hua)

来源出版物: CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION 卷: 58 期: 1 页: 277-288 DOI: 10.6038/cjg20150125 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 3

入藏号: WOS:000349136200025

地址: [Li Xiu; Zhang Ying-Ying; Lu Xu-Shan; Yao Wei-Hua] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

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21. (地测学院 Xue, Shuqiang)

标题: Positioning configurations with the lowest GDOP and their classification

作者: Xue, SQ (Xue, Shuqiang); Yang, YX (Yang, Yuanxi)

来源出版物: JOURNAL OF GEODESY 卷: 89 期: 1 页: 49-71 DOI: 10.1007/s00190-014-0760-6 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 4

入藏号: WOS:000347249300005

地址: [Xue, Shuqiang; Yang, Yuanxi] Changan Univ, Sch Geol & Surveying Engn, Xian 710054, Peoples R China.

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22. (地测学院, 符超峰)

标题: Occurrence of greigite in the Pliocene sediments of Lake Qinghai, China, and its paleoenvironmental and paleomagnetic implications

作者: Fu, CF (Fu, Chaofeng); Bloemendal, J (Bloemendal, Jan); Qiang, XK (Qiang, Xiaoke); Hill, MJ (Hill, Mimi J.); An, ZS (An, Zhisheng)

来源出版物: GEOCHEMISTRY GEOPHYSICS GEOSYSTEMS 卷: 16 期: 5
页: 1293-1306 DOI: 10.1002/2014GC005677 出版年: MAY 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000356710000004

地址: [Fu, Chaofeng] Changan Univ, Key Lab Western Mineral Resources & Geol Engn, Minist Educ China, Xian, Peoples R China.

[Fu, Chaofeng; Qiang, Xiaoke; An, Zhisheng] Chinese Acad Sci, Inst Earth & Environm, State Key Lab Loess & Quaternary Geol, Xian, Peoples R China.

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(7) 理学院

1. (理学院 张太雷)

标题: Global dynamics of an SEIR epidemic model with discontinuous treatment

作者: Zhang, TL (Zhang, Tailei); Kang, RN (Kang, Ruini); Wang, K (Wang, Kai); Liu, JL (Liu, Junli)

来源出版物: ADVANCES IN DIFFERENCE EQUATIONS 文献号: 361 DOI:
10.1186/s13662-015-0695-0 出版年: NOV 25 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000367901500001

地址: [Zhang, Tailei; Kang, Ruini] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

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2. (理学院 徐春龙)

标题: Strong Single-Band Down-Conversion Emission in Tm³⁺-Doped NaYF₄ Microparticles

作者: Xu, CL (Xu Chun-Long); Wang, JG (Wang Jin-Guo); Zhang, XY (Zhang Xiang-Yu)

来源出版物: ACTA PHYSICO-CHIMICA SINICA 卷: 31 期: 11 页: 2183-2190 DOI: 10.3866/PKU.WHXB201509142 出版年: NOV 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365456400021

地址: [Xu Chun-Long; Wang Jin-Guo; Zhang Xiang-Yu] Changan Univ, Coll Sci, Xian 710064, Peoples R China.

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3. (理学院 张太雷)

标题: Permanence and extinction in a nonautonomous discrete SIRVS epidemic model with vaccination

作者: Zhang, TL (Zhang, Tailei)

来源出版物: APPLIED MATHEMATICS AND COMPUTATION 卷: 271 页: 716-729 DOI: 10.1016/j.amc.2015.09.071 出版年: NOV 15 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000364538300062

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4. (理学院 Liu, Fenjin)

标题: On Schwenk-like formulas for Q-characteristic polynomials of graphs

作者: Liu, FJ (Liu, Fenjin)

来源出版物: ARS COMBINATORIA 卷: 123 页: 339-350 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000362309900028

地址: Changan Univ, Sch Sci, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Liu, FJ (通讯作者), Changan Univ, Sch Sci, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: fenjinliu@yahoo.com

5. (理学院 侯兆阳)

标题: Atomic dynamics of grain boundaries in bulk nanocrystalline aluminium: A molecular

dynamics simulation study

作者: Hou, ZY (Hou, Z. Y.); Tian, ZA (Tian, Z. A.); Mo, YF (Mo, Y. F.); Liu, RS (Liu, R. S.); Wang, JG (Wang, J. G.); Shuai, XM (Shuai, X. M.); Dong, KJ (Dong, K. J.)

来源出版物: COMPUTATIONAL MATERIALS SCIENCE 卷: 108 页: 177-182 DOI: 10.1016/j.commat.2015.06.039 子辑: A 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000359641900026

地址: [Hou, Z. Y.; Wang, J. G.; Shuai, X. M.] Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.

[Tian, Z. A.; Mo, Y. F.; Liu, R. S.] Hunan Univ, Sch Phys & Microelect Sci, Changsha 410082, Hunan, Peoples R China.

[Dong, K. J.] Univ Western Sydney, Inst Infrastruct Engn, Penrith, NSW 2751, Australia.

通讯作者地址: Hou, ZY (通讯作者), Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.

电子邮件地址: zhaoyanghou@163.com

6. (理学院 张太雷)

标题: Modeling and Analyzing the Transmission Dynamics of HBV Epidemic in Xinjiang, China

作者: Zhang, TL (Zhang, Tailei); Wang, K (Wang, Kai); Zhang, XL (Zhang, Xueliang)

来源出版物: PLOS ONE 卷: 10 期: 9 文献号: e0138765 DOI: 10.1371/journal.pone.0138765 出版年: SEP 30 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000362175700049

地址: [Zhang, Tailei] Changan Univ, Sch Sci, Xian, Peoples R China.

[Wang, Kai; Zhang, Xueliang] Xinjiang Med Univ, Dept Med Engn & Technol, Urumqi, Peoples R China.

通讯作者地址: Wang, K (通讯作者), Xinjiang Med Univ, Dept Med Engn & Technol, Urumqi, Peoples R China.

电子邮件地址: wangkaimath@sina.com

7. (理学院 尹冠生)

标题: Bending and buckling of functionally graded Poisson's ratio nanoscale beam based on nonlocal theory

作者: Yin, GS (Yin, Guan-sheng); Deng, QT (Deng, Qing-tian); Yang, ZC (Yang, Zhi-chun)

来源出版物: IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION A-SCIENCE 卷: 39 期: A4 页: 559-565 出版年: FAL 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000369453900013

地址: [Yin, Guan-sheng; Deng, Qing-tian] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

[Yang, Zhi-chun] Northwestern Polytech Univ, Sch Aeronaut, Xian 710072, Peoples R China.

通讯作者地址: Deng, QT (通讯作者), Changan Univ, Sch Sci, Xian 710064, Peoples R China.

电子邮件地址: dengqt@chd.edu.cn

8. (理学院 王虎)

标题: Stress Analysis of Composite Bridge Deck Pavement

作者: Hu, W (Hu, Wang); Fei, H (Fei, Han)

来源出版物: JOURNAL OF COMPUTATIONAL AND THEORETICAL NANOSCIENCE 卷:

12 期: 9 页: 2763-2768 DOI: 10.1166/jetn.205.4174 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000365412900112

地址: [Hu, Wang; Fei, Han] Changan Univ, Sch Sci, Xian, Shaanxi, Peoples R China.

通讯作者地址: Hu, W (通讯作者), Changan Univ, Sch Sci, SN 29, Xian, Shaanxi, Peoples R China.

9. (理学院 刘友琼)

标题: High Resolution, Entropy-Consistent Scheme Using Flux Limiter for Hyperbolic Systems of Conservation Laws

作者: Liu, YQ (Liu, Youqiong); Feng, JH (Feng, Jianhu); Ren, J (Ren, Jiong)

来源出版物: JOURNAL OF SCIENTIFIC COMPUTING 卷: 64 期: 3 特刊: SI 页:

914-937 DOI: 10.1007/s10915-014-9949-3 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359250900016

地址: [Liu, Youqiong; Feng, Jianhu; Ren, Jiong] Changan Univ, Coll Sci, Xian 710064, Shaanxi, Peoples R China.

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电子邮件地址: youqiongliu@163.com; jhfeng@chd.edu.cn

10. (理学院 张红艳)

标题: Stochastic finite element modeling and response analysis of rotor systems with random properties under random loads

作者: Zhang, HY (Zhang, Hongyan); Bai, CQ (Bai, Changqing); Mao, YJ (Mao, Yijun)

来源出版物: JOURNAL OF MECHANICAL SCIENCE AND TECHNOLOGY 卷: 29 期: 8

页: 3083-3090 DOI: 10.1007/s12206-015-0706-9 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359405600005

地址: [Zhang, Hongyan] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

[Bai, Changqing] Xi An Jiao Tong Univ, Sch Aerosp, State Key Lab Strength & Vibrat Mech Struct, Xian 710049, Peoples R China.

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& Vibrat Mech Struct, Xian 710049, Peoples R China.

电子邮件地址: baichq@mail.xjtu.edu.cn

11. (理学院 石刚)

标题: Two-wavelength IR signals based on optical frequency mixing

作者: Shi, G (Shi Gang); Zhu, CJ (Zhu Chang-Jun); Xue, B (Xue Bing); Zhai, XJ (Zhai Xue-Jun)

来源出版物: JOURNAL OF INFRARED AND MILLIMETER WAVES 卷: 34 期: 3 页: 276-281 DOI: 10.11972/j.issn.1001-9014.2015.03.004 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000357555600004

地址: [Shi Gang] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

[Zhu Chang-Jun; Xue Bing; Zhai Xue-Jun] Xian Polytech Univ, Sch Sci, Xian 710048, Peoples R China.

通讯作者地址: Shi, G (通讯作者), Changan Univ, Sch Sci, Xian 710064, Peoples R China.

电子邮件地址: shigang_xa@126.com

12. (理学院 张太雷)

标题: Threshold conditions for a discrete nonautonomous SIRS model

作者: Zhang, TL (Zhang, Tailei); Liu, JL (Liu, Junli); Teng, ZD (Teng, Zhidong)

来源出版物: MATHEMATICAL METHODS IN THE APPLIED SCIENCES 卷: 38 期: 9 页: 1781-1794 DOI: 10.1002/mma.3186 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354567800005

地址: [Zhang, Tailei] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

[Liu, Junli] Xian Polytech Univ, Sch Sci, Xian 710048, Peoples R China.

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通讯作者地址: Zhang, TL (通讯作者), Changan Univ, Sch Sci, Xian 710064, Peoples R China.

电子邮件地址: t.l.zhang@126.com

13. (理学院 石刚)

标题: Synthesis and properties of novel blue-emitting materials: anthracene-based derivatives

作者: Shi, G (Shi, Gang); Wang, JG (Wang, Jinguo); Xu, CL (Xu, Chunlong); Li, XT (Li, Xiaoting); Wang, Z (Wang, Zhen)

来源出版物: CHINESE OPTICS LETTERS 卷: 13 期: 4 文献号: 042301 DOI: 10.3788/COL201513.042301 出版年: APR 10 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000353671800018

地址: [Shi, Gang; Wang, Jinguo; Xu, Chunlong; Li, Xiaoting; Wang, Zhen] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

通讯作者地址: Shi, G (通讯作者), Changan Univ, Sch Sci, Xian 710064, Peoples R China.

电子邮件地址: shigang_xa@126.com

14. (理学院 王真)

标题: Interface properties of bilayer structure Alq(3)/Fe65Co35

作者: Wang, Z (Wang, Zhen); Xu, CL (Xu, Chunlong); Wang, JG (Wang, Jinguo); Chang, QL (Chang, Qiaoli); Zuo, YL (Zuo, Yalu); Xi, L (Xi, Li)

来源出版物: APPLIED SURFACE SCIENCE 卷: 333 页: 119-125 DOI: 10.1016/j.apsusc.2015.02.013 出版年: APR 1 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000350857900016

地址: [Wang, Zhen; Xu, Chunlong; Wang, Jinguo; Chang, Qiaoli] Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.

[Zuo, Yalu; Xi, Li] Lanzhou Univ, Minist Educ, Key Lab Magnetism & Magnet Mat, Lanzhou 730000, Peoples R China.

通讯作者地址: Wang, Z (通讯作者), Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.

电子邮件地址: wangzhen@chd.edu.cn

15. (理学院 侯兆阳)

标题: Formation mechanism of bulk nanocrystalline aluminium with multiply twinned grains by liquid quenching: A molecular dynamics simulation study

作者: Hou, ZY (Hou, Zhaoyang); Tian, ZA (Tian, Zean); Liu, RS (Liu, Rangsu); Dong, KJ (Dong, Kejun); Yu, AB (Yu, Aibing)

来源出版物: COMPUTATIONAL MATERIALS SCIENCE 卷: 99 页: 256-261 DOI: 10.1016/j.commatsci.2014.12.037 出版年: MAR 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000349680100034

地址: [Hou, Zhaoyang] Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.

[Hou, Zhaoyang; Tian, Zean; Dong, Kejun; Yu, Aibing] Univ New S Wales, Sch Mat Sci & Engn, Sydney, NSW 2052, Australia.

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电子邮件地址: zhaoyanghou@163.com

16. (理学院 马建敏)

标题: Rough Set Approximations in Multi-granulation Fuzzy Approximation Spaces

作者: Ma, JM (Ma, Jian-Min); Yao, YY (Yao, Yiyu)

来源出版物: FUNDAMENTA INFORMATICA 卷: 142 期: 1-4 页: 145-160 DOI: 10.3233/FI-2015-1288 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000367316400008

地址: [Ma, Jian-Min] Changan Univ, Dept Math & Informat Sci, Fac Sci, Xian 710064, Shaanxi, Peoples R China.

[Yao, Yiyu] Univ Regina, Dept Comp Sci, Regina, SK S4S 0A2, Canada.

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电子邮件地址: cjm-zm@126.com; yyao@cs.uregina.ca

17. (理学院 石刚)

标题: Control of two IR signals from coupled parametric six-wave mixing processes in Rb vapor

作者: Shi, G (Shi, Gang); Zhu, CJ (Zhu, Changjun); Xue, B (Xue, Bing); Zhai, XJ (Zhai, Xuejun)

来源出版物: OPTIK 卷: 126 期: 20 页: 2278-2281 DOI: 10.1016/j.ijleo.2015.05.116 出版年: 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000365457700008

地址: [Shi, Gang] Changan Univ, Sch Sci, Dept Phys, Xian 710064, Peoples R China.

[Zhu, Changjun; Xue, Bing; Zhai, Xuejun] Xian Polytech Univ, Sch Sci, Dept Phys, Xian 710048, Peoples R China.

通讯作者地址: Zhu, CJ (通讯作者), Xian Polytech Univ, Sch Sci, Dept Phys, Xian 710048, Peoples R China.

电子邮件地址: cjzhu@xpu.edu.cn

18. (理学院 王建平)

标题: A NOTE ON THE EXPONENTIAL DIOPHANTINE EQUATION $(4m(2)+1)(x) + (5m(2)-1)(y) = (3m)(z)$

作者: Wang, JP (Wang, Jianping); Wang, TT (Wang, Tingting); Zhang, WP (Zhang, Wenpeng)

来源出版物: COLLOQUIUM MATHEMATICUM 卷: 139 期: 1 页: 121-126 DOI: 10.4064/cm139-1-7 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000351710700007

地址: [Wang, Jianping; Wang, Tingting; Zhang, Wenpeng] Changan Univ, Coll Sci, Xian, Shaanxi, Peoples R China.

通讯作者地址: Wang, JP (通讯作者), Changan Univ, Coll Sci, Xian, Shaanxi, Peoples R China.

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(8) 汽车学院

1. (汽车学院 邱兆文)

标题: At-grade intersection configuration influences on pedestrian exposure to PM_{2.5}

作者: Qiu, ZW (Qiu, Zhaowen); Li, XX (Li, Xiaoxia)

来源出版物: CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY 卷: 17 期: 8 页: 2323-2335 DOI: 10.1007/s10098-015-0975-0 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000363949300018

地址: [Qiu, Zhaowen; Li, Xiaoxia] Changan Univ, Sch Automobile, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Qiu, ZW (通讯作者), Changan Univ, Sch Automobile, Changan Rd, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: qzw@chd.edu.cn; lixx@chd.edu.cn

2. (汽车学院 邱兆文)

标题: Investigating the impact of urban grade-separation on pedestrian PM2.5 exposure

作者: Qiu, ZW (Qiu, Zhaowen); Peng, XH (Peng, Xiaohong)

来源出版物: CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY 卷: 17 期: 7

特刊: SI 页: 1917-1927 DOI: 10.1007/s10098-015-0909-x 出版年: OCT 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000361392800017

地址: [Qiu, Zhaowen] Changan Univ, Sch Automobile, Xian 710064, Shaanxi, Peoples R China.

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电子邮件地址: qzw@chd.edu.cn; 66132510@qq.com

3. (汽车学院 Han, Ning)

标题: Simplified control strategy for resonance reduction of primary system

作者: Han, N (Han, Ning); Zhao, YQ (Zhao, Yanqing); Gao, Q (Gao, Qiang); Duan, CD (Duan, Chendong)

来源出版物: ADVANCES IN MECHANICAL ENGINEERING 卷: 7 期: 9 DOI: 10.1177/1687814015603950 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000362293200008

地址: [Han, Ning; Zhao, Yanqing; Gao, Qiang] Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

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4. (汽车学院 吴晗)

标题: Investigation on Spray and Flame Lift-Off Length of Acetone-Butanol-Ethanol-Diesel Blend in a Constant Volume Chamber

作者: Wu, H (Wu, Han); Zhang, CH (Zhang, Chunhua); Li, BQ (Li, Boqi); Lee, TH (Lee, Timothy)

H.); Lee, CFF (Lee, Chia-fon F.)

来源出版物: JOURNAL OF ENGINEERING FOR GAS TURBINES AND POWER-TRANSACTIONS OF THE ASME 卷: 137 期: 9 文献号: 091501 DOI: 10.1115/1.4029676 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000360548600002

地址: [Wu, Han; Zhang, Chunhua] Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

[Wu, Han; Li, Boqi; Lee, Timothy H.; Lee, Chia-fon F.] Univ Illinois, Dept Mech Sci & Engr, Urbana, IL 61801 USA.

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5. (汽车学院 吴晗)

标题: Impacts of Acetone-Butanol-Ethanol (ABE) ratio on spray and combustion characteristics of ABE-diesel blends

作者: Wu, H (Wu, Han); Nithyanandan, K (Nithyanandan, Karthik); Zhang, JX (Zhang, Jiexiang); Lin, YL (Lin, Yilu); Lee, TH (Lee, Timothy H.); Lee, CFF (Lee, Chia-fon F.); Zhang, CH (Zhang, Chunhua)

来源出版物: APPLIED ENERGY 卷: 149 页: 367-378 DOI: 10.1016/j.apenergy.2014.11.053 出版年: JUL 1 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 4

入藏号: WOS:000355500100031

地址: [Wu, Han; Zhang, Chunhua] Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

[Wu, Han; Nithyanandan, Karthik; Lee, Timothy H.; Lee, Chia-fon F.] Univ Illinois, Dept Mech Sci & Engr, Urbana, IL 61801 USA.

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6. (汽车学院 Cao, Jing)

标题: Real-time queue estimation model development for uninterrupted freeway flow based on shockwave analysis

作者: Cao, J (Cao, Jing); Hadiuzzaman, M (Hadiuzzaman, Md); Qiu, TZ (Qiu, Tony Z.); Hu, DW

(Hu, Dawei)

来源出版物: CANADIAN JOURNAL OF CIVIL ENGINEERING 卷: 42 期: 3 页: 153-163

DOI: 10.1139/cjce-2014-0218 出版年: MAR 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000351633900001

地址: [Cao, Jing; Hu, Dawei] Changan Univ, Automobile Sch, Dept Transportat, Xian 710064, Shaanxi Provinc, Peoples R China.

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电子邮件地址: zhijunqiu@ualberta.ca

7. (汽车学院 吴晗)

标题: Impacts of acetone on the spray combustion of Acetone-Butanol-Ethanol (ABE)-Diesel blends under low ambient temperature

作者: Wu, H (Wu, Han); Nithyanandan, K (Nithyanandan, Karthik); Zhou, N (Zhou, Nan); Lee, TH (Lee, Timothy H.); Lee, CFF (Lee, Chia-fon F.); Zhang, CH (Zhang, Chunhua)

来源出版物: FUEL 卷: 142 页: 109-116 DOI: 10.1016/j.fuel.2014.10.009 出版年: FEB 15 2015

Web of Science 核心合集中的 "被引频次": 12

被引频次合计: 14

入藏号: WOS:000345699100014

地址: [Wu, Han; Zhang, Chunhua] Changan Univ, Sch Automobile, Xian 710064, Shaanxi, Peoples R China.

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8. (汽车学院 徐婷)

标题: Passing Stages Division of the Pedestrians and Bicycles Conglomeration at Signalized Intersection of Chinese City

作者: Xu, T (Xu, Ting); Liu, JG (Liu, Jinguang); Dai, S (Dai, Shuai)

来源出版物: ADVANCES IN MECHANICAL ENGINEERING 卷: 7 期: 1 文献号: 140512 DOI: 10.1155/2014/140512 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354079600009

地址: [Xu, Ting] Changan Univ, Sch Automobile, Xian 710064, Shaanxi, Peoples R China.
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电子邮件地址: annabelxu@163.com

9. (汽车学院 阎莹)

标题: Study on Driver's Fixation Variation at Entrance and Inside Sections of Tunnel on Highway
作者: Yan, Y (Yan, Ying); Yuan, HZ (Yuan, Huazhi); Wang, XF (Wang, Xiaofei); Xu, T (Xu, Ting); Liu, HX (Liu, Haoxue)

来源出版物: ADVANCES IN MECHANICAL ENGINEERING 卷: 7 期: 1 文献号: 273427 DOI: 10.1155/2014/273427 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 1

入藏号: WOS:000354079600033

地址: [Yan, Ying; Yuan, Huazhi; Xu, Ting; Liu, Haoxue] Changan Univ, Key Lab Automobile Transportat Safety Support Tec, Xian 710064, Peoples R China.

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(9) 工程机械学院

1. (工程机械学院 Cheng, Jianlian)

标题: Temperature-dependent viscoelastic model for asphalt concrete using discrete rheological representation

作者: Cheng, JL (Cheng, Jianlian); Qian, XD (Qian, Xudong)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 93 页: 157-165 DOI: 10.1016/j.conbuildmat.2015.05.106 出版年: SEP 15 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000359166000016

地址: [Cheng, Jianlian] Changan Univ, Sch Construct Machinery, Key Lab Rd Construct Technol & Equipment, Highway Maintenance Equipment Natl Engr Lab, Minis, Xian 710064, Shaanxi, Peoples R China.

[Qian, Xudong] Natl Univ Singapore, Dept Civil & Environm Engr, Singapore 117576, Singapore.

通讯作者地址: Cheng, JL (通讯作者), Changan Univ, Sch Construct Machinery, Key Lab Rd Construct Technol & Equipment, Highway Maintenance Equipment Natl Engr Lab, Minis, 322 Mailbox, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: cheng19690912@163.com; qianxudong@nus.edu.sg

2. (工程机械学院 叶敏)

标题: Freeze depth predicting of permafrost subgrade based on moisture and thermal coupling model

作者: Ye, M (Ye, Min); Hufangfu, YF (Hufangfu, Yanfang); Mao, XS (Mao, Xuesong)

来源出版物: KSCE JOURNAL OF CIVIL ENGINEERING 卷: 19 期: 6 页: 1707-1715

DOI: 10.1007/s12205-014-0685-x 出版年: SEP 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000359864200020

地址: [Ye, Min; Hufangfu, Yanfang; Mao, Xuesong] Changan Univ, Natl Engr Lab Highway Maintenance Equipment, Xian 710064, Peoples R China.

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3. (工程机械学院 张小丽)

标题: Operational Reliability Assessment of Compressor Gearboxes with Normalized Lifting Wavelet Entropy from Condition Monitoring Information

作者: Zhang, XL (Zhang, Xiaoli); Wang, BJ (Wang, Baojian); Cao, HR (Cao, Hongrui); Li, B (Li, Bing); Chen, XF (Chen, Xuefeng)

来源出版物: ENTROPY 卷: 17 期: 5 页: 3479-3500 DOI: 10.3390/e17053479 出版年: MAY 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000356880500048

地址: [Zhang, Xiaoli] Changan Univ, Key Lab Rd Construct Technol & Equipment, Minist Educ, Xian 710064, Peoples R China.

[Zhang, Xiaoli; Wang, Baojian; Cao, Hongrui; Li, Bing; Chen, Xuefeng] Xi An Jiao Tong Univ, State Key Lab Mfg & Syst Engr, Xian 710049, Peoples R China.

通讯作者地址: Zhang, XL (通讯作者), Changan Univ, Key Lab Rd Construct Technol & Equipment, Minist Educ, Xian 710064, Peoples R China.

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4. (工程机械学院 叶敏)

标题: Energy conservation for a motor grader by shifting the engine power curve based on fuzzy adaptive control

作者: Ye, M (Ye, Min); Lin, T (Lin, Tao)

来源出版物: ADVANCES IN MECHANICAL ENGINEERING 卷: 7 期: 4 文献号: 1687814015582116 DOI: 10.1177/1687814015582116 出版年: APR 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354086000028

地址: [Ye, Min] Changan Univ, Natl Engr Lab Highway Maintenance Equipment, Xian 710064,

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电子邮件地址: mingye@chd.edu.cn

5. (工程机械学院 张小丽)

标题: Operational Safety Assessment of Turbo Generators with Wavelet Renyi Entropy from Sensor-Dependent Vibration Signals

作者: Zhang, XL (Zhang, Xiaoli); Wang, BJ (Wang, Baojian); Chen, XF (Chen, Xuefeng)

来源出版物: SENSORS 卷: 15 期: 4 页: 8898-8918 DOI: 10.3390/s150408898 出版年: APR 2015

Web of Science 核心合集中的 "被引频次": 2

被引频次合计: 2

入藏号: WOS:000354236100096

地址: [Zhang, Xiaoli] Changan Univ, Minist Educ, Key Lab Rd Construct Technol & Equipment, Xian 710064, Peoples R China.

[Zhang, Xiaoli; Wang, Baojian; Chen, Xuefeng] Xi An Jiao Tong Univ, State Key Lab Mfg & Syst Engn, Xian 710049, Peoples R China.

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6. (工程机械学院 陈丽)

标题: The complex variable reproducing kernel particle method for the analysis of Kirchhoff plates

作者: Chen, L (Chen, L.); Cheng, YM (Cheng, Y. M.); Ma, HP (Ma, H. P.)

来源出版物: COMPUTATIONAL MECHANICS 卷: 55 期: 3 页: 591-602 DOI: 10.1007/s00466-015-1125-6 出版年: MAR 2015

Web of Science 核心合集中的 "被引频次": 3

被引频次合计: 3

入藏号: WOS:000350238600010

地址: [Chen, L.] Changan Univ, Dept Engn Mech, Xian 710064, Peoples R China.

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[Cheng, Y. M.] Shanghai Univ, Shanghai Inst Appl Math & Mech, Shanghai 200072, Peoples R China.

通讯作者地址: Cheng, YM (通讯作者), Shanghai Univ, Shanghai Inst Appl Math & Mech, Shanghai 200072, Peoples R China.

电子邮件地址: ymcheng@shu.edu.cn

7. (工程机械学院 王斌华)

标题: Research on rib-to-diaphragm welded connection by means of hot spot stress approach

作者: Wang, BH (Wang, Binhua); Lu, PM (Lu, Pengmin); Shao, YH (Shao, Yuhong)

来源出版物: STEEL AND COMPOSITE STRUCTURES 卷: 18 期: 1 页: 135-148 DOI:

10.12989/scs.2015.18.1.135 出版年: JAN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000350121700007

地址: [Wang, Binhua; Lu, Pengmin; Shao, Yuhong] Changan Univ, Xian 710064, Shaanxi Provinc, Peoples R China.

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电子邮件地址: wangbh@chd.edu.cn

(10) 建工学院

1. (建工学院 吕晶)

标题: Effects of rubber particles on mechanical properties of lightweight aggregate concrete

作者: Lv, J (Lv, Jing); Zhou, TH (Zhou, Tianhua); Du, Q (Du, Qiang); Wu, HH (Wu, Hanheng)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 91 页: 145-149 DOI: 10.1016/j.conbuildmat.2015.05.038 出版年: AUG 30 2015

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:000356118300020

地址: [Lv, Jing; Zhou, Tianhua; Du, Qiang; Wu, Hanheng] Changan Univ, Sch Civil Engr, Xian 710061, Peoples R China.

通讯作者地址: Lv, J (通讯作者), Changan Univ, Sch Civil Engr, Xian 710061, Peoples R China.

电子邮件地址: lvjing21@chd.edu.cn

2. (建工学院 张常光)

标题: A new unified failure criterion for unsaturated soils

作者: Zhang, CG (Zhang, Changguang); Chen, XD (Chen, Xindong); Fan, W (Fan, Wen); Zhao, JH (Zhao, Junhai)

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 74 期: 4 页: 3345-3356 DOI: 10.1007/s12665-015-4371-1 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 1

被引频次合计: 2

入藏号: WOS:000358320700043

地址: [Zhang, Changguang; Zhao, Junhai] Changan Univ, Sch Civil Engr, Xian 710061, Peoples R China.

[Chen, Xindong] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

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通讯作者地址: Zhang, CG (通讯作者), Changan Univ, Sch Civil Engr, Xian 710061, Peoples R China.

电子邮件地址: zcg1016@163.com

3. (建工学院 廖芳芳)

标题: Ductile fracture prediction for welded steel connections under monotonic loading based on micromechanical fracture criteria

作者: Liao, FF (Liao, Fangfang); Wang, W (Wang, Wei); Chen, YY (Chen, Yiyi)
来源出版物: ENGINEERING STRUCTURES 卷: 94 页: 16-28 DOI:
10.1016/j.engstruct.2015.03.038 出版年: JUL 1 2015
Web of Science 核心合集中的 "被引频次": 3
被引频次合计: 3
入藏号: WOS:000353861200003
地址: [Liao, Fangfang] Changan Univ, Sch Civil Engr, Xian 710061, Peoples R China.
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[Wang, Wei; Chen, Yiyi] Tongji Univ, Dept Struct Engr, Shanghai 200092, Peoples R China.
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Shanghai 200092, Peoples R China.
电子邮件地址: weiwang@tongji.edu.cn

4. (建工学院 李艳)

标题: Research on burst pressure for thin-walled elbow and spherical shell made of strength
differential materials
作者: Yan, L (Yan, L.); Junhai, Z (Junhai, Z.); Ergang, X (Ergang, X.); Xueye, C (Xueye, C.)
来源出版物: MATERIALS RESEARCH INNOVATIONS 卷: 19 页: 80-87 DOI:
10.1179/1432891715Z.0000000001340 增刊: 5 出版年: MAY 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000355379900013
地址: [Yan, L.; Junhai, Z.; Ergang, X.; Xueye, C.] Changan Univ, Sch Civil Engr, Xian 710061,
Shaanxi, Peoples R China.
通讯作者地址: Yan, L (通讯作者), Changan Univ, Sch Civil Engr, Xian 710061, Shaanxi,
Peoples R China.
电子邮件地址: liyanlwbdlp@126.com

5. (建工学院 李艳)

标题: Unified Solution of Burst Pressure for Defect-Free Thin Walled Elbows
作者: Li, Y (Li, Y.); Zhao, JH (Zhao, J. H.); Zhu, Q (Zhu, Q.); Cao, XY (Cao, X. Y.)
来源出版物: JOURNAL OF PRESSURE VESSEL TECHNOLOGY-TRANSACTIONS OF THE
ASME 卷: 137 期: 2 文献号: 021203 DOI: 10.1115/1.4028068 出版年: APR 2015
Web of Science 核心合集中的 "被引频次": 0
被引频次合计: 0
入藏号: WOS:000350460400003
地址: [Li, Y.; Zhao, J. H.; Zhu, Q.; Cao, X. Y.] Changan Univ, Sch Civil Engr, Dept Struct Engr,
Xian 710061, Shaanxi, Peoples R China.
通讯作者地址: Li, Y (通讯作者), Changan Univ, Sch Civil Engr, Dept Struct Engr, 197 Mailbox,
Xian 710061, Shaanxi, Peoples R China.
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caoxueye@126.com

6. (建工学院 田威)

标题: Quantitative study on crack of meso-damage and fracture concrete based on CT technique

作者: Tian, W (Tian, Wei); Dang, FN (Dang, Faning); Xie, YL (Xie, Yongli)

来源出版物: SADHANA-ACADEMY PROCEEDINGS IN ENGINEERING SCIENCES 卷: 40 期: 1 页: 263-276 DOI: 10.1007/s12046-014-0305-y 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000351208500017

地址: [Tian, Wei] Changan Univ, Sch Civil Engn, Xian 710061, Peoples R China.

[Dang, Faning] Xian Univ Technol, Inst Geotech Engn, Xian 710048, Peoples R China.

[Tian, Wei; Xie, Yongli] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

通讯作者地址: Tian, W (通讯作者), Changan Univ, Sch Civil Engn, Xian 710061, Peoples R China.

电子邮件地址: tianwei@chd.edu.cn

7. (建工学院 邢国华)

标题: Experimental Study on Bond Behavior between Plain Reinforcing Bars and Concrete

作者: Xing, GH (Xing, Guohua); Zhou, C (Zhou, Cheng); Wu, T (Wu, Tao); Liu, BQ (Liu, Boquan)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 604280 DOI: 10.1155/2015/604280 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000363154600001

地址: [Xing, Guohua; Zhou, Cheng; Wu, Tao; Liu, Boquan] Changan Univ, Sch Civil Engn, Xian 710061, Peoples R China.

通讯作者地址: Xing, GH (通讯作者), Changan Univ, Sch Civil Engn, Xian 710061, Peoples R China.

电子邮件地址: guohuachd@yahoo.com

8. (建工学院, 张静晓)

标题: Optimization design on dynamic characteristics and fatigue life of automotive suspension system

作者: Zhang, JX (Zhang, Jing-xiao); Li, H (Li, Hui)

来源出版物: JOURNAL OF VIBROENGINEERING 卷: 17 期: 5 页: 2547-2558 出版年: AUG 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000360013700037

地址: [Zhang, Jing-xiao; Li, Hui] Changan Univ, Inst Construct Econ, Xian 710000, Peoples R China.

通讯作者地址: Zhang, JX (通讯作者), Changan Univ, Inst Construct Econ, Xian 710000, Peoples R China.

电子邮件地址: zhang_jxca@163.com; fdlu9002@126.com

(11) 电控学院

1. (电控学院 Li, Yan-Ming)

标题: Fixed-frequency adaptive off-time controlled buck current regulator with excellent pulse-width modulation and analogue dimming for light-emitting diode driving applications

作者: Li, YM (Li, Yan-Ming); Tong, Q (Tong, Qian); Yang, XB (Yang, Xiao-Bing); Wu, KK (Wu, Kai-Kai); Chai, H (Chai, Hong); Wen, CB (Wen, Chang-Bao); Qiu, YZ (Qiu, Yan-Zhang)

来源出版物: IET Power Electronics 卷: 8 期: 11 页: 2229-2236 DOI: 10.1049/iet-pel.2014.0969 出版年: NOV 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000364411800018

地址: [Li, Yan-Ming; Tong, Qian; Yang, Xiao-Bing; Wu, Kai-Kai; Chai, Hong; Wen, Chang-Bao; Qiu, Yan-Zhang] Changan Univ, Sch Elect & Control Engn, Xian, Shaanxi, Peoples R China.

通讯作者地址: Li, YM (通讯作者), Changan Univ, Sch Elect & Control Engn, Xian, Shaanxi, Peoples R China.

电子邮件地址: ymli@chd.edu.cn

2. (电控学院 Li Shuguang)

标题: An optimal model for tunnel lighting control systems

作者: Li, SG (Li Shuguang)

来源出版物: TUNNELLING AND UNDERGROUND SPACE TECHNOLOGY 卷: 49 页: 328-335 DOI: 10.1016/j.tust.2015.05.001 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000358091600031

地址: Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

通讯作者地址: Li, SG (通讯作者), Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

电子邮件地址: lxlsg@vip.sina.com

3. (电控学院 王会峰)

标题: Novel background calibration algorithm for image in non-uniform illumination field

作者: Wang, HF (Wang, H. F.); Wang, GP (Wang, G. P.); Wang, XY (Wang, X. Y.); Wang, BJ (Wang, B. J.); Zhao, XD (Zhao, X. D.)

来源出版物: IMAGING SCIENCE JOURNAL 卷: 63 期: 5 页: 285-289 DOI: 10.1179/1743131X15Y.0000000012 出版年: JUN 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000354806400005

地址: [Wang, H. F.; Wang, G. P.; Wang, X. Y.; Zhao, X. D.] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

[Wang, B. J.] Xidian Univ, Sch Phys & Optoelect Engn, Xian 710071, Peoples R China.

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Peoples R China.

电子邮件地址: conquest8888@126.com

4. (电控学院 林海)

标题: Space-vector PWM Techniques for a Two-Phase Permanent Magnet Synchronous Motor Considering a Reduction in Switching Losses

作者: Lin, H (Lin, Hai); Zhao, F (Zhao, Fei); Kwon, BI (Kwon, Byung-il)

来源出版物: JOURNAL OF ELECTRICAL ENGINEERING & TECHNOLOGY 卷: 10 期: 3
页: 905-915 DOI: 10.5370/JEET.2015.10.3.905 出版年: MAY 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000353937400021

地址: [Zhao, Fei; Kwon, Byung-il] Hanyang Univ, Dept Elect Syst Engn, Seoul, South Korea.

[Lin, Hai] Changan Univ, Sch Elect & Control Engn, Dept Automat, Xian, Peoples R China.

通讯作者地址: Kwon, BI (通讯作者), Hanyang Univ, Dept Elect Syst Engn, Seoul, South Korea.

电子邮件地址: linhai@chd.edu.cn; zhaofei.36999@gmail.com; bikwon@hanyang.ac.kr

5. (电控学院 Zhang, Yipu)

标题: A Fast Cluster Motif Finding Algorithm for ChIP-Seq Data Sets

作者: Zhang, YP (Zhang, Yipu); Wang, P (Wang, Ping)

来源出版物: BIOMED RESEARCH INTERNATIONAL 文献号: 218068 DOI:
10.1155/2015/218068 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000358201300001

地址: [Zhang, Yipu; Wang, Ping] ChangAn Univ, Sch Elect & Control Engn, Dept Automat, Xian 710064, Peoples R China.

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电子邮件地址: zephyr26026@163.com

6. (电控学院 惠萌)

标题: Highway Traffic Flow Nonlinear Character Analysis and Prediction

作者: Hui, M (Hui, Meng); Bai, L (Bai, Lin); Li, YB (Li, YanBo); Wu, QS (Wu, QiSheng)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 902191 DOI:
10.1155/2015/902191 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000362028000001

地址: [Hui, Meng; Bai, Lin; Li, YanBo; Wu, QiSheng] Changan Univ, Sch Elect & Control, Xian 710064, Shaanxi, Peoples R China.

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(12) 建筑学院

1. (建筑学院 赵敬源)

标题: EFFECT OF AREA RATIO OF WINDOW TO WALL ON RESIDENTIAL HOUSING ENERGY CONSUMPTION IN XI'AN

作者: Zhao, JY (Zhao, J. Y.); Zhan, QZ (Zhan, Q. Z.); Wang, Q (Wang, Q.); Xia, B (Xia, B.)

来源出版物: JOURNAL OF INVESTIGATIVE MEDICINE 会议摘要: 165 卷: 63 期: 8 页: S73-S74 增刊: S 出版年: DEC 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000374450300161

会议名称: 3rd International Conference on Biomedicine and Pharmaceutics (ICBP)

会议日期: SEP 04-05, 2015

会议地点: Nanjing, PEOPLES R CHINA

地址: [Zhao, J. Y.; Wang, Q.; Xia, B.] Changan Univ, Sch Architecture, Xian, Shaanxi, Peoples R China.

[Zhan, Q. Z.] Hualu Engn & Technol Co LTD, Xian, Shaanxi, Peoples R China.

电子邮件地址: zjyqtt@163.com

2. (建筑学院 刘启波)

标题: Research on the Efficiency and Economic Impact of Energy-Saving Transformation of Residential Buildings in Different Climatic Regions of China

作者: Liu, QB (Liu, Qibo); Feng, W (Feng, Wei)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 634904 DOI: 10.1155/2015/634904 出版年: 2015

Web of Science 核心合集中的 "被引频次": 0

被引频次合计: 0

入藏号: WOS:000363639600001

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