

附录 I 各单位发表的 SCI 论文详细情况

2014 年长安大学各个学院发表的 SCI 论文详细记录如下：

(1)材料学院

1.标题: Diffusion phase transition and aging properties induced by B-site disorder in Na-doped barium strontium titanium ceramics (材料学院 李卓)

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

来源出版物: JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS 卷: 25

期: 12 页: 5581-5592 DOI: 10.1007/s10854-014-2347-7 出版年: DEC 2014

入藏号: WOS:000344809500058

语种: English

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

[Fan, Huiqing] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

通讯作者地址: Li, Z (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: lzhysgc@126.com

出版商: SPRINGER

出版商地址: VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

来源出版物页码计数: 12

2.标题: Electroluminescence of ZnO nanorods embedded in a polymer film (材料学院 段理)

作者: Duan, L (Duan, Li); Wang, P (Wang, Pei); Wei, F (Wei, Feng); Zhang, WX (Zhang, Wenxue); Yao, R (Yao, Ran); Xia, HY (Xia, Huiyun)

来源出版物: SOLID STATE COMMUNICATIONS 卷: 200 页: 14-16 DOI: 10.1016/j.ssc.2014.09.013 出版年: DEC 2014

入藏号: WOS:000344228900004

语种: English

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

[Yao, Ran] Chinese Acad Sci, Inst Semicond, Beijing 100083, 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.

电子邮件地址: liduan@chd.edu.cn

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

来源出版物页码计数: 3

3.标题: Thermal behavior and energy characteristics of solid propellants (材料学院 宋家乐)

作者: Song, JL (Song, J. L.); Cheng, DJ (Cheng, D. J.); Zhou, ZM (Zhou, Z. M.); Li, CC (Li, C. C.)

来源出版物: JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 卷: 16 期: 11-12 页: 1382-1391 出版年: NOV-DEC 2014

入藏号: WOS:000347510000027

语种: English

地址: [Song, J. L.; Cheng, D. J.; Zhou, Z. M.] Chang An Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

[Li, C. C.] Chang An Univ, Sch Highway, Xian 710064, Peoples R China.

通讯作者地址: Song, JL (通讯作者),Chang An Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

电子邮件地址: sunk54321@yeah.net

出版商: NATL INST OPTOELECTRONICS

出版商地址: 1 ATOMISTILOR ST, PO BOX MG-5, BUCHAREST-MAGURELE 76900, ROMANIA

来源出版物页码计数: 10

4.标题: Carbon monoxide adsorption on cooper doped graphene systems: a DFT study (材料学院 郑佳红)

作者: Zheng, JH (Zheng, Jia Hong); Niu, SF (Niu, Shi Feng); Lian, JS (Lian, Jian She)

来源出版物: OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID

COMMUNICATIONS 卷: 8 期: 11-12 页: 1044-1049 出版年: NOV-DEC 2014

入藏号: WOS:000347510200011

语种: English

地址: [Zheng, Jia Hong] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Shaanxi, Peoples R China.

[Zheng, Jia Hong] Jilin Normal Univ, Minist Educ, Key Lab Preparat & Applicat Environm Friendly Mat, Siping 136000, Jilin Province, Peoples R China.
[Niu, Shi Feng] Changan Univ, Minist Commun, Key Lab Automot Transporta Safety Technol, Xian 710064, Shaanxi, Peoples R China.
[Lian, Jian She] Jilin Univ, Coll Mat Sci & Engn, Minist Educ, Key Lab Automobile Mat, Changchun 130025, Peoples R China.

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

电子邮件地址: jhzhang@chd.edu.cn

出版商: NATL INST OPTOELECTRONICS

出版商地址: 1 ATOMISTILO ST, PO BOX MG-5, BUCHAREST-MAGURELE 76900, ROMANIA

来源出版物页码计数: 6

5.标题: Electronic structure and magnetic properties of N monodoping and (Ag, N) codoped graphene-like ZnO sheet (材料学院 张文雪)

作者: **Zhang, WX (Zhang, W. X.)**; Bai, YX (Bai, Y. X.); He, C (He, C.); Xu, L (Xu, L.); Li, H (Li, H.); Duan, L (Duan, L.); Wu, XL (Wu, X. L.); Hu, X (Hu, X.)

来源出版物: MATERIALS TECHNOLOGY 卷: 29 期: A2 特刊: SI 页: A118-A122

DOI: 10.1179/1753555714Y.0000000193 出版年: NOV 2014

入藏号: WOS:000344714800011

语种: English

地址: [Zhang, W. X.; Bai, Y. X.; Xu, L.; Li, H.; Duan, L.; Wu, X. L.] **Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.**

[He, C.] Xi An Jiao Tong Univ, Sch Mat Sci & Engn, State Key Lab Mech Behav Mat, Xian 710049, Peoples R China.

[Hu, X.] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

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

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

出版商: MANEY PUBLISHING

出版商地址: STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS, ENGLAND

来源出版物页码计数: 5

6.标题: Effects of B and Si on the fracture toughness of the Nb-Si alloys (材料学院 孙志平)

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

来源出版物: INTERMETALLICS 卷: 54 页: 143-147 DOI:
10.1016/j.intermet.2014.06.005 出版年: NOV 2014

入藏号: WOS:000340983800020

语种: English

地址: [Sun, Zhiping; Tian, Xiaodong; Zhou, Liang] **Changan Univ, Sch Mat Sci & Engn, Xian 710064, Shaanxi, Peoples R China.**

[Guo, Xiping] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Shaanxi, Peoples R China.

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

电子邮件地址: sunzhiping@chd.edu.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 5

7. 标题: Quantitative evaluation of carbon fiber dispersion in cement based composites

(材料学院 王振军)

作者: **Wang, ZJ (Wang, Zhenjun); Gao, J (Gao, Jie); Ai, T (Ai, Tao); Jiang, W (Jiang, Wei); Zhao, P (Zhao, Peng)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 68 页: 26-30 DOI:
10.1016/j.conbuildmat.2014.06.035 出版年: OCT 15 2014

入藏号: WOS:000341548500004

语种: English

地址: [Wang, Zhenjun; Gao, Jie; Ai, Tao; Zhao, Peng] **Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.**

[Wang, Zhenjun; Ai, Tao; Zhao, Peng] Changan Univ, Minist Educ PR China, Xian 710061, Peoples R China.

[Jiang, Wei] Changan Univ, Sch Highway Engn, Xian 710064, Peoples R China.

通讯作者地址: Wang, ZJ (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: wangzhenjun029@163.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
OXON, ENGLAND

来源出版物页码计数: 5

8. 标题: Electrodeposition of three-dimensional macro-/mesoporous Co₃O₄
nanosheet arrays as for ultrahigh rate lithium-ion battery (材料学院)

作者: **Fan, XY (Fan, Xiaoyong); Shi, YX (Shi, Yongxin); Gou, L (Gou, Lei); Li, DL (Li,
Donglin)**

来源出版物: ELECTROCHIMICA ACTA 卷: 142 页: 268-275 DOI:

10.1016/j.electacta.2014.08.003 出版年: OCT 1 2014

入藏号: WOS:000343626400035

语种: English

地址: [Fan, Xiaoyong; Shi, Yongxin; Gou, Lei; Li, Donglin] **Changan Univ, Sch Mat Sci
& Engn, Xian 710061, Peoples R China.**

通讯作者地址: Fan, XY (通讯作者), Changan Univ, Sch Mat Sci & Engn, Xian 710061,
Peoples R China.

电子邮件地址: xyfan@chd.edu.cn; dlli@chd.edu.cn

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
ENGLAND

来源出版物页码计数: 8

9. 标题: Wear Resistance and Bond Strength of Plasma Sprayed Fe/Mo Amorphous
Coatings

(材料学院 姜超平)

作者: **Jiang, CP (Jiang, Chao-ping); Xing, YZ (Xing, Ya-zhe); Zhang, FY (Zhang,
Feng-ying); Hao, JM (Hao, Jian-min); Song, XD (Song, Xu-ding)**

来源出版物: JOURNAL OF IRON AND STEEL RESEARCH INTERNATIONAL 卷: 21 期:
10 页: 969-974 出版年: OCT 2014

入藏号: WOS:000343189700012

语种: English

地址: [Jiang, Chao-ping; Xing, Ya-zhe; Zhang, Feng-ying; Hao, Jian-min] **Changan
Univ, Sch Mat Sci & Engn, Xian 710064, Shaanxi, Peoples R China.**

[Jiang, Chao-ping; Song, Xu-ding] Changan Univ, Sch Construct Machinery, Key Lab Rd
Construct Technol & Equipment MOE, Xian 710064, Shaanxi, Peoples R China.

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

电子邮件地址: jcp100415@126.com

出版商: JOURNAL IRON STEEL RESEARCH EDITORIAL BOARD

出版商地址: NO. 76 XUEYUAN SOUTH-ROAD, BEIJING 100081, PEOPLES R CHINA

来源出版物页码计数: 6

10. 标题: Near infrared to visible upconversion emission in Er³⁺/Yb³⁺ co-doped NaGd(WO₄)₂ nanoparticles obtained by hydrothermal method (材料学院 于晓晨)

作者: **Yu, XC (Yu, Xiaochen); Gao, ML (Gao, Menglei); Li, JX (Li, Jingxin); Duan, L (Duan, Li); Cao, N (Cao, Ning); Jiang, ZG (Jiang, Ziqiang); Hao, AB (Hao, Aibin); Zhao, P (Zhao, Peng); Fan, JB (Fan, Jibin)**

来源出版物: JOURNAL OF LUMINESCENCE 卷: 154 页: 111-115 DOI:

10.1016/j.jlumin.2014.04.016 出版年: OCT 2014

入藏号: WOS:000340687600019

语种: English

地址: [**Yu, Xiaochen; Gao, Menglei; Li, Jingxin; Duan, Li; Cao, Ning; Jiang, Ziqiang; Hao, Aibin; Zhao, Peng; Fan, Jibin**] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

通讯作者地址: Yu, XC (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: yuxc2004@yeah.net

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 5

11. 标题: Performance evaluation and preventive measures for aging of different bitumens

(材料学院 况栋梁)

作者: **Kuang, DL (Kuang, Dongliang); Yu, JY (Yu, Jianying); Feng, ZG (Feng, Zhengang); Li, R (Li, Rui); Chen, HX (Chen, Huixin); Guan, YS (Guan, Yongsheng); Zhang, ZX (Zhang, Zhixiang)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 66 页: 209-213

DOI: 10.1016/j.conbuildmat.2014.04.016 出版年: SEP 15 2014

入藏号: WOS:000340688200024

语种: English

地址: [**Kuang, Dongliang; Chen, Huixin**] Changan Univ, Minist Educ, Engn Res Cent Pavement Mat, Xian 710064, Shaanxi, Peoples R China.

[Yu, Jianying] Wuhan Univ Technol, State Key Lab Silicate Mat Architectures, Wuhan 430070, Hubei, Peoples R China.

[Feng, Zhengang; Li, Rui] Changan Univ, Sch Highway, Xian 710064, Shaanxi, Peoples R China.

[Guan, Yongsheng; Zhang, Zhixiang] Jiangsu Transportat Inst Co Ltd, Natl Engn Lab Adv Rd Mat, Nanjing 211112, Jiangsu, Peoples R China.

通讯作者地址: Yu, JY (通讯作者),Wuhan Univ Technol, State Key Lab Silicate Mat Architectures, Wuhan 430070, Hubei, Peoples R China.

电子邮件地址: jyyu@whut.edu.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 5

12.标题: Optical and electrical properties of (Al, V) co-doped ZnO films prepared by RF magnetron sputtering (材料学院 郑佳红)

作者: **Zheng, JH (Zheng, Jia Hong); Niu, SF (Niu, Shi Feng)**

来源出版物: OPTOELECTRONICS AND ADVANCED MATERIALS-RAPID

COMMUNICATIONS 卷: 8 期: 9-10 页: 849-853 出版年: SEP-OCT 2014

入藏号: WOS:000343844700007

语种: English

地址: **[Zheng, Jia Hong] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.**

[Zheng, Jia Hong] Jilin Normal Univ, Minist Educ, Key Lab Preparat & Applicat Environm Friendly Mat, Siping 136000, Jilin Province, Peoples R China.

[Niu, Shi Feng] Changan Univ, Minist Commun, Key Lab Automot Transporta Safety Technol, Xian 710064, Shaanxi, Peoples R China.

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

电子邮件地址: jhzheng@chd.edu.cn

出版商: NATL INST OPTOELECTRONICS

出版商地址: 1 ATOMISTILOR ST, PO BOX MG-5, BUCHAREST-MAGURELE 76900, ROMANIA

来源出版物页码计数: 5

13.标题: Effect of La³⁺ on Dehydrogenation Capacity of the LiAlH₄-NH₄Cl System (材料学院 郑雪萍)

作者: **Zheng, XP (Zheng Xueping); Ma, QH (Ma Qiuhua); Fu, Z (Fu Zhen); Ma, F (Ma Feng); Liu, SL (Liu Shenglin); Feng, X (Feng Xin); Xiao, G (Xiao Guo); Zheng, JJ (Zheng Jiaojiao)**

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 9 页: 2075-2078 出版年: SEP 2014

入藏号: WOS:000342887700006

语种: English

地址: [Zheng Xueping; Fu Zhen; Ma Feng; Liu Shenglin; Feng Xin; Xiao Guo; Zheng Jiaojiao] Changan Univ, Xian 710061, Peoples R China.
[Ma Qiuhua] Henan Univ Technol, Zhengzhou 450001, Peoples R China.

通讯作者地址: Liu, SL (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: zxp2004b@yahoo.com.cn

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN, SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 4

14. 标题: Controlled morphologies and growth direction of WO₃ nanostructures hydrothermally synthesized with citric acid (材料学院 王新刚)

作者: **Wang, XG (Wang, Xingang); Zhang, HL (Zhang, Huailong); Liu, LL (Liu, Lili); Li, WJ (Li, Wenjing); Cao, P (Cao, Peng)**

来源出版物: MATERIALS LETTERS 卷: 130 页: 248-251 DOI: 10.1016/j.matlet.2014.05138 出版年: SEP 1 2014

入藏号: WOS:000338804300066

语种: English

地址: [Wang, Xingang; Zhang, Huailong; Liu, Lili; Li, Wenjing] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

[Cao, Peng] Univ Auckland, Dept Chem & Mat Engn, Auckland 1142, New Zealand.

通讯作者地址: Wang, XG (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: zyxgwang@chd.edu.cn

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 4

15. 标题: Hydrothermal synthesis and upconversion luminescence of NaGd (WO₄)₂ co-doped with Ho³⁺ and Yb³⁺ (材料学院 于晓晨)

作者: **Yu, XC (Yu, Xiaochen); Qin, YB (Qin, Yanbin); Gao, ML (Gao, Menglei); Duan, L (Duan, Li); Jiang, ZQ (Jiang, Ziqiang); Gou, L (Gou, Lei); Zhao, P (Zhao, Peng); Li, Z (Li, Zhuo)**

来源出版物: JOURNAL OF LUMINESCENCE 卷: 153 页: 1-4 DOI:

10.1016/j.jlumin.2014.02.033 出版年: SEP 2014

入藏号: WOS:000338392600001

语种: English

地址: [Yu, Xiaochen; Qin, Yanbin; Gao, Menglei; Duan, Li; Jiang, Ziqiang; Gou, Lei; Zhao, Peng; Li, Zhuo] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

通讯作者地址: Yu, XC (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: yuxc2004@yeah.net

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 4

16. 标题: Freezing-thawing effects on electromagnetic wave reflectivity of carbon fiber cement based composites (材料学院 王振军)

作者: **Wang, ZJ (Wang, Zhen-jun); Li, KZ (Li, Ke-zhi); Wang, C (Wang, Chuang)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 64 页: 288-292

DOI: 10.1016/j.conbuildmat.2014.04.091 出版年: AUG 14 2014

入藏号: WOS:000338400600034

语种: English

地址: [Wang, Zhen-jun] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Shaanxi, Peoples R China.

[Wang, Zhen-jun; Li, Ke-zhi] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Shaanxi, Peoples R China.

[Wang, Chuang] Shaanxi Railway Inst, Dept Highway & Bridge, Weinan 714000, Shaanxi, Peoples R China.

通讯作者地址: Wang, ZJ (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Shaanxi, Peoples R China.

电子邮件地址: wangzhenjun029@163.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
OXON, ENGLAND

来源出版物页码计数: 5

17. 标题: Thermodynamics of the production of condensed phases in the CVD
process of BxC with BCl₃-C₃H₆ (propylene)-H-2 precursors (材料学院)

作者: **Deng, JL (Deng, Juanli); Xie, Z (Xie, Zan); Cheng, LF (Cheng, Laifei); Su, KH (Su,
Kehe); Zhang, LT (Zhang, Litong)**

来源出版物: INDIAN JOURNAL OF ENGINEERING AND MATERIALS SCIENCES 卷: 21
期: 4 页: 465-472 出版年: AUG 2014

入藏号: WOS:000343786200015

语种: English

地址: [Deng, Juanli; Xie, Zan] Changan Univ, Sch Mat Sci & Engn, Xian 710064,
Shaanxi, Peoples R China.

[Cheng, Laifei; Zhang, Litong] Northwestern Polytech Univ, Natl Key Lab
Thermostruct Composite Mat, Xian 710072, Shaanxi, Peoples R China.

[Su, Kehe] Northwestern Polytech Univ, Sch Nat & Appl Sci, Xian 710072, Shaanxi,
Peoples R China.

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

电子邮件地址: dengjl@chd.edu.cn

出版商: NATL INST SCIENCE COMMUNICATION-NISCAIR

出版商地址: DR K S KRISHNAN MARG, PUSA CAMPUS, NEW DELHI 110 012, INDIA

来源出版物页码计数: 8

18. 标题: Polyamide 11/Poly(vinylidene fluoride)/Vinyl Acetate-Maleic Anhydride
Copolymer as Novel Blends Flexible Materials for Capacitors (材料学院 况栋梁)

作者: **Kuang, DL (Kuang, Dongliang); Li, R (Li, Rui); Pei, JZ (Pei, Jianzhong)**

来源出版物: POLYMERS 卷: 6 期: 8 页: 2146-2156 DOI:
10.3390/polym6082146 出版年: AUG 2014

入藏号: WOS:000341204500004

语种: English

地址: [Kuang, Dongliang] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples
R China.

[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: kuangdl@163.com; lirui@chd.edu.cn; peijianzhong@126.com

出版商: MDPI AG

出版商地址: POSTFACH, CH-4005 BASEL, SWITZERLAND

来源出版物页码计数: 11

19.标题: Microwave-assisted fabrication and characterization of p-ZnO:(Ag,N) nanorods/n-Si photodetector (材料学院 段理)

作者: **Duan, L (Duan, Li); Wang, P (Wang, Pei); Wei, F (Wei, Feng); Yu, XC (Yu, Xiaochen); Fan, JB (Fan, Jibin); Xia, HY (Xia, Huiyun); Zhu, PP (Zhu, Panpan); Tian, YP (Tian, Yapeng)**

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 602 页: 290-293 DOI: 10.1016/j.jallcom.2014.03.024 出版年: JUL 25 2014

入藏号: WOS:000334512200045

语种: English

地址: [Duan, Li; Wang, Pei; Wei, Feng; Yu, Xiaochen; Fan, Jibin; Xia, Huiyun; Zhu, Panpan; Tian, Yapeng] **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.

电子邮件地址: liduan@chd.edu.cn

出版商: ELSEVIER SCIENCE SA

出版商地址: PO BOX 564, 1001 LAUSANNE, SWITZERLAND

来源出版物页码计数: 4

20.标题: Effect of B2O3/SiO2 mass ratio on oxidation resistant property of phosphate coating for C/C composites (材料学院 孙国栋)

作者: **Sun, GD (Sun, G. D.); Li, HJ (Li, H. J.); Fu, QG (Fu, Q. G.); Zhang, Q (Zhang, Q.)**

来源出版物: MATERIALS RESEARCH INNOVATIONS 卷: 18 页: 715-718 DOI: 10.1179/1432891714Z.000000000770 增刊: 4 出版年: JUL 2014

入藏号: WOS:000346178400148

语种: English

地址: [Sun, G. D.; Li, H. J.; Fu, Q. G.; Zhang, Q.] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

[Sun, G. D.] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

通讯作者地址: Sun, GD (通讯作者),Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

电子邮件地址: sunguodong@chd.edu.cn

出版商: MANEY PUBLISHING

出版商地址: STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS,
ENGLAND

来源出版物页码计数: 4

21. 标题: Seeding behavior of TiO₂ particles in supersonic flows (材料学院 宋家乐)

作者: **Song, JL (Song, Jiale); Zhou, ZM (Zhou, Zhimi); Li, CC (Li, Chanchan); Cheng, DJ (Cheng, Dejin)**

来源出版物: JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 卷: 16
期: 7-8 页: 873-880 出版年: JUL-AUG 2014

入藏号: WOS:000340578000018

语种: English

地址: [Song, Jiale; Zhou, Zhimi; Li, Chanchan; Cheng, Dejin] **Changan Univ, Coll Mat Sci & Engn, Xian 710064, Peoples R China.**

通讯作者地址: Song, JL (通讯作者),Changan Univ, Coll Mat Sci & Engn, Xian 710064, Peoples R China.

电子邮件地址: zhang_baogu@126.com

出版商: NATL INST OPTOELECTRONICS

出版商地址: 1 ATOMISTILOR ST, PO BOX MG-5, BUCHAREST-MAGURELE 76900,
ROMANIA

来源出版物页码计数: 8

22. 标题: Preparation and Application of Mesoporous Metal-Organic Frameworks (材料学院 宋莉芳)

作者: **Song, LF (Song Lifang); Xia, HY (Xia Huiyun); Chen, HX (Chen Huixin); Li, Z (Li Zhuo); Lu, JJ (Lu Jiajia)**

来源出版物: PROGRESS IN CHEMISTRY 卷: 26 期: 7 页: 1132-1142 DOI:
10.7536/PC140136 出版年: JUL 2014

入藏号: WOS:000339135100004

语种: Chinese

地址: [Song Lifang; Xia Huiyun; Chen Huixin; Li Zhuo; Lu Jiajia] **Changan Univ, Sch Mat Sci & Engn, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710061, Peoples R China.**

通讯作者地址: Song, LF (通讯作者),Changan Univ, Sch Mat Sci & Engn, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710061, Peoples R China.

电子邮件地址: slf@chd.edu.cn

出版商: CHINESE ACAD SCIENCES

出版商地址: NO. 33 BEISIHUANXILU, ZHONGGUANCUN, BEIJING 100080, PEOPLES R CHINA

来源出版物页码计数: 11

23.标题: Formation of B-modified MoSi₂ coating on pure Mo prepared through HAPC process

(材料学院 田晓东)

作者: **Tian, XD (Tian, Xiaodong); Guo, XP (Guo, Xiping); Sun, ZP (Sun, Zhiping); Yin, ZQ (Yin, Zhongqi); Wang, LJ (Wang, Lijie)**

来源出版物: INTERNATIONAL JOURNAL OF REFRACRY METALS & HARD MATERIALS 卷: 45 页: 8-14 DOI: 10.1016/j.ijrmhm.2014.03.003 出版年: JUL 2014

入藏号: WOS:000337767600002

语种: English

地址: [Tian, Xiaodong; Sun, Zhiping; Yin, Zhongqi; Wang, Lijie] **Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.**

[Guo, Xiping] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

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

电子邮件地址: tianxd@chd.edu.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 7

24.标题: Experimental parameters during optical floating zone crystal growth of rare earth silicides

(材料学院 徐义库)

作者: **Xu, YK (Xu, Yi-Ku); Chen, YN (Chen, Yong-Nan); Guo, YJ (Guo, Ya-Jie); Liu, L (Liu, Lin); Zhang, J (Zhang, Jun); Loser, W (Loeser, Wolfgang)**

来源出版物: RARE METALS 卷: 33 期: 3 页: 343-347 DOI: 10.1007/s12598-014-0231-5 出版年: JUN 2014

入藏号: WOS:000338225400018

语种: English

地址: [Xu, Yi-Ku; Chen, Yong-Nan; Guo, Ya-Jie] **Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.**

[Liu, Lin; Zhang, Jun] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

[Loeser, Wolfgang] Leibniz Inst Solid State & Mat Res, Inst Solid State Res, D-01069 Dresden, Germany.

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

电子邮件地址: xuyiku23@hotmail.com

出版商: NONFERROUS METALS SOC CHINA

出版商地址: NO 30 XUEYUAN RD, BEIJING 100083, PEOPLES R CHINA

来源出版物页码计数: 5

25.标题: EDTA Assisted Synthesis and Electrochemical Performance of Li₂MnSiO₄/C Nanocomposite as a Cathode Material for Lithium Ion Btteries (材料学院 李东林)

作者: Li, DL (Li Dong-Lin); Ma, SL (Ma Shou-Long); Li, Y (Li Yan); Xie, R (Xie Rong); Tian, M (Tian Miao); Fan, XY (Fan Xiao-Yong); Gou, L (Gou Lei); Shi, YX (Shi Yong-Xin); Yong, HTH (Yong Hong-Tuan-Hua); Hao, LM (Hao Li-Min)

来源出版物: CHINESE JOURNAL OF INORGANIC CHEMISTRY 卷: 30 期: 5 页: 1056-1062 出版年: MAY 10 2014

入藏号: WOS:000336513800013

语种: Chinese

地址: [Li Dong-Lin; Ma Shou-Long; Li Yan; Xie Rong; Tian Miao; Fan Xiao-Yong; Gou Lei; Shi Yong-Xin; Yong Hong-Tuan-Hua; Hao Li-Min] **Changan Univ, Sch Mat Sci & Engn, Energy Mat & Devices Grp, Xian 710061, Peoples R China.**

通讯作者地址: Li, DL (通讯作者),Changan Univ, Sch Mat Sci & Engn, Energy Mat & Devices Grp, Xian 710061, Peoples R China.

电子邮件地址: donglinli@hotmail.com

出版商: CHINESE CHEMICAL SOC

出版商地址: C/O DEPT INT AFFAIRS, SECRETARY OF CHEM SOC, PO BOX 2709, BEIJING 100080, PEOPLES R CHINA

来源出版物页码计数: 7

26.标题: Assembly of Patterned Graphene Film Aided by Wetting/Nonwetting Surface on Liquid Interface (材料学院)

作者: **Wang, Z (Wang, Zhuo); Yang, XS (Yang, Xuesong); Chen, MY (Chen, Maggie Yihong)**

来源出版物: IEEE TRANSACTIONS ON NANOTECHNOLOGY 卷: 13 期: 3 页: 589-593 DOI: 10.1109/TNANO.2014.2312951 出版年: MAY 2014

入藏号: WOS:000336091000028

语种: English

地址: [Wang, Zhuo; Yang, Xuesong; Chen, Maggie Yihong] Texas State Univ San Marcos, Ingram Sch Engn, San Marcos, TX 78666 USA.

[Wang, Zhuo] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

通讯作者地址: Wang, Z (通讯作者),Texas State Univ San Marcos, Ingram Sch Engn, San Marcos, TX 78666 USA.

电子邮件地址: z_w10@txstate.edu; x_y2@txstate.edu; Maggie.chen@txstate.edu

出版商: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC

出版商地址: 445 HOES LANE, PISCATAWAY, NJ 08855-4141 USA

来源出版物页码计数: 5

27.标题: Optical property analysis of high-resistivity CZT:In single crystals before and after annealing (材料学院)

作者: **Yu, PF (Yu, Pengfei); Jie, WQ (Jie, Wanqi)**

来源出版物: OPTICAL MATERIALS 卷: 36 期: 7 页: 1213-1218 DOI: 10.1016/j.optmat.2014.02.034 出版年: MAY 2014

入藏号: WOS:000336010800020

语种: English

地址: [Yu, Pengfei; Jie, Wanqi] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

[Yu, Pengfei] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

通讯作者地址: Yu, PF (通讯作者),Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

电子邮件地址: ypfnwpu@gmail.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 6

28.标题: Preparation of coatings on alumina ceramic for wettability (材料学院 桑可正)

作者: **Sang, KZ (Sang, Kezheng); Yang, JF (Yang, Jianfeng); Shi, WP (Shi, Wenpeng); Sun, HY (Sun, Hongyang)**

来源出版物: CERAMICS INTERNATIONAL 卷: 40 期: 4 页: 5659-5663 DOI:

10.1016/j.ceramint.2013.11.002 出版年: MAY 2014

入藏号: WOS:000332268200074

语种: English

地址: [Sang, Kezheng; Shi, Wenpeng; Sun, Hongyang] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

[Yang, Jianfeng] Xi An Jiao Tong Univ, State Key Lab Mech Behav Mat, Xian 710049, Peoples R China.

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

电子邮件地址: sangkz@hotmail.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 5

29.标题: Dehydrogenation Properties of LiAlH₄ Doped with Rare Earth Oxides
(材料学院 王新刚)

作者: Wang, XG (Wang Xingang); Wang, L (Wang Liang); Zhang, HL (Zhang Huailong); Shi, B (Shi Bin); Zheng, XP (Zheng Xueping)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 4 页:
799-802 出版年: APR 2014

入藏号: WOS:000335487800007

语种: English

地址: [Wang Xingang; Zhang Huailong; Shi Bin; Zheng Xueping] Changan Univ, Xian 710061, Peoples R China.

[Wang Liang] Shandong Univ Sci & Technol, Qingdao 266590, Peoples R China.

通讯作者地址: Wang, XG (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: zyxgwang@chd.edu.cn

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN, SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 4

30. 标题: Microstructure and Tensile Behavior of Ni-Base Metal-Intermetallic Laminate Composites Prepared by Plasma Activated Sintering (材料学院 郭亚杰)

作者: **Guo, YJ (Guo Yajie); Shi, ZQ (Shi Zhongqi); Xu, YK (Xu Yiku); Qiao, GJ (Qiao Guanjun); Wang, J (Wang Jian)**

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 4 页: 813-818 出版年: APR 2014

入藏号: WOS:000335487800010

语种: English

地址: [Guo Yajie; Xu Yiku] Changan Univ, Xian 710064, Peoples R China.

[Shi Zhongqi; Qiao Guanjun] Xi An Jiao Tong Univ, State Key Lab Mech Behav Mat, Xian 710049, Peoples R China.

[Wang Jian] Northwest Inst Nonferrous Met Res, State Key Lab Porous Met Mat, Xian 710016, Peoples R China.

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

电子邮件地址: yjguo@chd.edu.cn

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN, SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 6

31. 标题: Correlation between microstructure and tensile behavior of metal-intermetallic laminate compound with different initial Ni foil thickness (材料学院 郭亚杰)

作者: **Guo, YJ (Guo, Ya-Jie); Shi, ZQ (Shi, Zhong-Qi); Xu, YK (Xu, Yi-Ku); Qiao, GJ (Qiao, Guan-Jun)**

来源出版物: RARE METALS 卷: 33 期: 2 页: 196-202 DOI: 10.1007/s12598-013-0203-1 出版年: APR 2014

入藏号: WOS:000335330900015

语种: English

地址: [Guo, Ya-Jie; Xu, Yi-Ku] Changan Univ, Sch Mat Sci & Engn, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710064, Peoples R China.

[Shi, Zhong-Qi; Qiao, Guan-Jun] Xi An Jiao Tong Univ, Sch Mat Sci & Engn, State Key Lab Mech Behav Mat, Xian 710049, Peoples R China.

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

电子邮件地址: zhongqishi@mail.xjtu.edu.cn

出版商: NONFERROUS METALS SOC CHINA

出版商地址: NO 30 XUEYUAN RD, BEIJING 100083, PEOPLES R CHINA

来源出版物页码计数: 7

32. 标题: Effect of rejuvenators on performance and microstructure of aged asphalt
(材料学院 况栋梁)

作者: **Kuang, DL (Kuang Dongliang); Yu, JY (Yu Jianying); Chen, HX (Chen Huixin); Feng, ZG (Feng Zhengang); Li, R (Li Rui); Yang, H (Yang Hui)**

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS

SCIENCE EDITION 卷: 29 期: 2 页: 341-345 DOI: 10.1007/s11595-014-0918-3

出版年: APR 2014

入藏号: WOS:000334415200024

语种: English

地址: [Kuang Dongliang; Chen Huixin] Changan Univ, Minist Educ, Xian 710064, Peoples R China.

[Yu Jianying; Yang Hui] Wuhan Univ Technol, State Key Lab Silicate Mat Architectures, Wuhan 430070, Peoples R China.

[Feng Zhengang; Li Rui] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

通讯作者地址: Yu, JY (通讯作者), Wuhan Univ Technol, State Key Lab Silicate Mat Architectures, Wuhan 430070, Peoples R China.

电子邮件地址: kuangdl@163.com; jyyu@whut.edu.cn

出版商: JOURNAL WUHAN UNIV TECHNOLOGY

出版商地址: WUHAN UNIV TECHNOLOGY, WUHAN 430070, PEOPLES R CHINA

来源出版物页码计数: 5

33. 标题: Comparative study on effects of binders and curing ages on properties of cement emulsified asphalt mixture using gray correlation entropy analysis (材料学院 王振军)

作者: **Wang, ZJ (Wang, Zhenjun); Wang, Q (Wang, Qiong); Ai, T (Ai, Tao)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 54 页: 615-622

DOI: 10.1016/j.conbuildmat.2013.12.093 出版年: MAR 15 2014

入藏号: WOS:000333885000067

语种: English

地址: [Wang, Zhenjun; Wang, Qiong; Ai, Tao] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

[Wang, Zhenjun; Ai, Tao] Changan Univ, Minist Educ PR China, Engn Res Cent Pavement Mat, Xian 710061, Peoples R China.

通讯作者地址: Wang, ZJ (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: wangzhenjun029@163.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 8

34.标题: Laboratory Investigation on Microwave Deicing Function of Micro Surfacing Asphalt Mixtures Reinforced by Carbon Fiber (材料学院 王振军)

作者: Wang, ZJ (Wang, Zhenjun); Gao, J (Gao, Jie); Ai, T (Ai, Tao); Zhao, P (Zhao, Peng)

来源出版物: JOURNAL OF TESTING AND EVALUATION 卷: 42 期: 2 页: 498-507

DOI: 10.1520/JTE20130118 出版年: MAR 2014

入藏号: WOS:000335332200022

语种: English

地址: [Wang, Zhenjun; Gao, Jie; Ai, Tao; Zhao, Peng] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

[Wang, Zhenjun; Ai, Tao; Zhao, Peng] Changan Univ, Minist Educ PRC, Xian 710061, Peoples R China.

通讯作者地址: Wang, ZJ (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: wangzhenjun029@163.com

出版商: AMER SOC TESTING MATERIALS

出版商地址: 100 BARR HARBOR DR, W CONSHOHOCKEN, PA 19428-2959 USA

来源出版物页码计数: 10

35.标题: Study on Hydrogen Release Capacity of LiAlH₄ Doped with CeO₂ (材料学院 刘胜林)

作者: Liu, SL (Liu Shenglin); Ma, QH (Ma Qiuhua); Lu, H (Lu Heng); Zheng, XP (Zheng Xueping); Feng, X (Feng Xin); Xiao, G (Xiao Guo); Zheng, JJ (Zheng Jiaojiao)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 3 页: 544-547 出版年: MAR 2014

入藏号: WOS:000333879500007

语种: English

地址: [Liu Shenglin; Lu Heng; Zheng Xueping; Feng Xin; Xiao Guo; Zheng Jiaojiao] Changan Univ, Xian 710061, Peoples R China.

[Ma Qiuhsa] Henan Univ Technol, Zhengzhou 450001, Peoples R China.

通讯作者地址: Liu, SL (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: zxp2004b@yahoo.com.cn

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN, SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 4

36.标题: Hydrogen Generation on NaBH4 Catalyzed by Co-B/Rare Earth Oxides
(材料学院 温久然)

作者: Wen, JR (Wen Jiuran); Wei, JC (Wei Juncong); Geng, F (Geng Fei); Zheng, XP (Zheng Xueping); Liu, KP (Liu Kaiping)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 3 页:
575-578 出版年: MAR 2014

入藏号: WOS:000333879500014

语种: English

地址: [Wen Jiuran; Geng Fei; Zheng Xueping; Liu Kaiping] Changan Univ, Xian 710061, Peoples R China.

[Wei Juncong] Hebei United Univ, Tangshan 063009, Peoples R China.
通讯作者地址: Wen, JR (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: jiuranw@chd.edu.cn

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN, SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 4

37.标题: Effects of carbon black on the anti aging, rheological and conductive properties of SBS/asphalt/carbon black composites (材料学院 丛培良)

作者: Cong, PL (Cong, Peiliang); Xu, PJ (Xu, Peijun); Chen, SF (Chen, Shuanfa)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 52 页: 306-313

DOI: 10.1016/j.conbuildmat.2013.11.061 出版年: FEB 15 2014

入藏号: WOS:000331424400036

语种: English

地址: [Cong, Peiliang] Changan Univ, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710064, Peoples R China.

Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

通讯作者地址: Cong, PL (通讯作者),Changan Univ, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710064, Peoples R China.

电子邮件地址: congpl@chd.edu.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 8

38.标题: Microstructure and upconversion luminescence in Ho³⁺ and Yb³⁺ co-doped ZnO nanocrystalline powders (材料学院 于晓晨)

作者: Yu, XC (Yu, Xiaochen); Liang, SW (Liang, Shaowei); Sun, ZW (Sun, Zhongwang); Duan, YW (Duan, Yingwei); Qin, YB (Qin, Yanbin); Duan, L (Duan, Li); Xia, HY (Xia, Huiyun); Zhao, P (Zhao, Peng); Li, DL (Li, Donglin)

来源出版物: OPTICS COMMUNICATIONS 卷: 313 页: 90-93 DOI: 10.1016/j.optcom.2013.09.071 出版年: FEB 15 2014

入藏号: WOS:000331455900015

语种: English

地址: [Yu, Xiaochen; Liang, Shaowei; Sun, Zhongwang; Duan, Yingwei; Qin, Yanbin; Duan, Li; Xia, Huiyun; Zhao, Peng; Li, Donglin] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

通讯作者地址: Yu, XC (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: yuxc2004@yeah.net

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 4

39.标题: Effects of post-growth annealing on the performance of CdZnTe: In radiation detectors with different thickness (材料学院 俞鹏飞)

作者: Yu, PF (Yu, Pengfei); Jie, WQ (Jie, Wanqi)

来源出版物: NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION
A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT 卷:
737 页: 29-32 DOI: 10.1016/j.nima.2013.11.053 出版年: FEB 11 2014
入藏号: WOS:000329404500006

语种: English
地址: [Yu, Pengfei; Jie, Wanqi] Changan Univ, Sch Mat Sci & Engn, Xian 710061,
Peoples R China.

[Yu, Pengfei] Northwestern Polytech Univ, Sch Mat Sci & Engn, Xian 710072, Peoples
R China.

通讯作者地址: Yu, PF (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061,
Peoples R China.

电子邮件地址: yupengfei@chd.edu.cn

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 4

40.标题: The compressive deformation behavior and deformation mechanism of
Ti14 alloy in semi-solid state (材料学院 陈永楠)

作者: Chen, YN (Chen Yongnan); Wang, J (Wang Jiao); Wei, JF (Wei Jianfeng); Zhao,
YQ (Zhao Yongqing)

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS
SCIENCE EDITION 卷: 29 期: 1 页: 143-147 DOI: 10.1007/s11595-014-0882-y

出版年: FEB 2014

入藏号: WOS:000332827700027

语种: English

地址: [Chen Yongnan; Wang Jiao] Changan Univ, Sch Mat Sci & Engn, Minist Educ,
Engn Res Ctr Transportat Mat, Xian 710064, Peoples R China.

[Wei Jianfeng] Xi An Jiao Tong Univ, State Key Lab Mech Behav Mat, Xian 710049,
Peoples R China.

[Zhao Yongqing] Northwest Inst Nonferrous Met Res, Xian 710016, Peoples R China.

通讯作者地址: Chen, YN (通讯作者),Changan Univ, Sch Mat Sci & Engn, Minist Educ,
Engn Res Ctr Transportat Mat, Xian 710064, Peoples R China.

电子邮件地址: frank_cyn@163.com

出版商: JOURNAL WUHAN UNIV TECHNOLOGY

出版商地址: WUHAN UNIV TECHNOLOGY, WUHAN 430070, PEOPLES R CHINA

来源出版物页码计数: 5

41. 标题: Influences of Y2O3 Doping on Hydrogen Release Property of LiAlH4

(材料学院 刘胜林)

作者: Liu, SL (Liu Shenglin); Ma, QH (Ma Qiuhua); Zheng, XP (Zheng Xueping); Feng, X (Feng Xin); Xiao, G (Xiao Guo); Zheng, JJ (Zheng Jiaojiao)

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 2 页: 287-290 出版年: FEB 2014

入藏号: WOS:000332750400007

语种: English

地址: [Liu Shenglin; Zheng Xueping; Feng Xin; Xiao Guo; Zheng Jiaojiao] Changan Univ, Xian 710061, Peoples R China.

[Ma Qiuhua] Henan Univ Technol, Zhengzhou 450001, Peoples R China.

通讯作者地址: Liu, SL (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: zxp2004b@aliyun.com

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN, SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 4

42. 标题: Deformation behavior of high performance fiber reinforced cementitious composite prepared with asphalt emulsion (材料学院 何锐)

作者: He, R (He Rui); Chen, SF (Chen Shuan-fa); Sun, WJ (Sun Wen-juan); Gong, R (Gong Rui)

来源出版物: JOURNAL OF CENTRAL SOUTH UNIVERSITY 卷: 21 期: 2 页: 811-816 DOI: 10.1007/s11771-014-2004-6 出版年: FEB 2014

入藏号: WOS:000331960100047

语种: English

地址: [He Rui; Chen Shuan-fa] Changan Univ, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710061, Peoples R China.

[He Rui] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

[He Rui; Chen Shuan-fa] Guangxi Transportat Res Inst, Nanning 530007, Peoples R China.

[Sun Wen-juan] Virginia Polytech Inst & State Univ, Dept Civil & Environm Engn, Blacksburg, VA 24061 USA.

[Sun Wen-juan] State Univ, Blacksburg, VA 24061 USA.

[Gong Rui] Xian Highway Res Inst, Xian 710054, Peoples R China.

通讯作者地址: He, R (通讯作者),Changan Univ, Minist Educ, Engn Res Ctr
Transportat Mat, Xian 710061, Peoples R China.

电子邮件地址: heruia@163.com

出版商: JOURNAL OF CENTRAL SOUTH UNIV TECHNOLOGY

出版商地址: EDITORIAL OFFICE, CHANGSHA, HUNAN 410083, PEOPLES R CHINA

来源出版物页码计数: 6

43.标题: Photoluminescence analysis of high-resistivity CdZnTe:In single crystals obtained by annealing (材料学院 俞鹏飞)

作者: Yu, PF (Yu, Pengfei); Jie, WQ (Jie, Wanqi)

来源出版物: JOURNAL OF LUMINESCENCE 卷: 146 页: 382-386 DOI:
10.1016/j.jlumin.2013.10.016 出版年: FEB 2014

入藏号: WOS:000330089600062

语种: English

地址: [Yu, Pengfei; Jie, Wanqi] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

[Yu, Pengfei] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

通讯作者地址: Yu, PF (通讯作者),Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

电子邮件地址: ypfnwpu@gmail.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 5

44.标题: One-pot synthesis of a metal-organic framework as an anode for Li-ion batteries with improved capacity and cycling stability (材料学院 荀蕾)

作者: Gou, L (Gou, Lei); Hao, LM (Hao, Li-Min); Shi, YX (Shi, Yong-Xin); Ma, SL (Ma, Shou-Long); Fan, XY (Fan, Xiao-Yong); Xu, L (Xu, Lei); Li, DL (Li, Dong-Lin); Wang, K (Wang, Kang)

来源出版物: JOURNAL OF SOLID STATE CHEMISTRY 卷: 210 期: 1 页: 121-124

DOI: 10.1016/j.jssc.2013.11.014 出版年: FEB 2014

入藏号: WOS:000330081900018

语种: English

地址: [Gou, Lei; Hao, Li-Min; Shi, Yong-Xin; Ma, Shou-Long; Fan, Xiao-Yong; Xu, Lei; Li, Dong-Lin; Wang, Kang] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Shaanxi, Peoples R China.

通讯作者地址: Gou, L (通讯作者), Changan Univ, Sch Mat Sci & Engn, Xian 710061, Shaanxi, Peoples R China.

电子邮件地址: Leigou@chd.edu.cn; dlli@chd.edu.cn

出版商: ACADEMIC PRESS INC ELSEVIER SCIENCE

出版商地址: 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495 USA

来源出版物页码计数: 4

45. 标题: Crystallization and nanostructure of transparent gel-derived KTiOPO₄/SiO₂ nano-glass-ceramics (材料学院 李东林)

作者: **Li, DL (Li, Donglin); Tian, M (Tian, Miao); Xie, R (Xie, Rong); Li, Q (Li, Qian); Ma, SL (Ma, Shoulong); Shi, YX (Shi, Yongxin); Li, F (Li, Fang); Lin, HC (Lin, Hongcai); Gou, L (Gou, Lei); Fan, XY (Fan, Xiaoyong); Zhao, P (Zhao, Peng); Wang, XG (Wang, Xingang); Yao, X (Yao, Xi)**

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 582 页: 88-95 DOI: 10.1016/j.jallcom.2013.08.039 出版年: JAN 5 2014

入藏号: WOS:000325468100016

语种: English

地址: [Li, Donglin; Tian, Miao; Xie, Rong; Li, Qian; Ma, Shoulong; Shi, Yongxin; Li, Fang; Lin, Hongcai; Gou, Lei; Fan, Xiaoyong; Zhao, Peng; Wang, Xingang] **Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.**

[Yao, Xi] Xi An Jiao Tong Univ, EMRL, Xian 710049, Peoples R China.

通讯作者地址: Li, DL (通讯作者), Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.

电子邮件地址: donglinli@hotmail.com

出版商: ELSEVIER SCIENCE SA

出版商地址: PO BOX 564, 1001 LAUSANNE, SWITZERLAND

来源出版物页码计数: 8

46. 标题: Solution-processable design strategy for a Li₂FeSiO₄@C/Fe nanocomposite as a cathode material for high power lithium-ion batteries (vol 4, pg 35541, 2014) (材料学院 李东林)

作者: **Li, DL (Li, Donglin); Yong, HTH (Yong, Hong-Tuan-Hua); Xie, R (Xie, Rong); Fan, XY (Fan, Xiaoyong); Gou, L (Gou, Lei); Tian, M (Tian, Miao); Ma, SL (Ma, Shoulong); Hao, LM (Hao, Limin); Ni, L (Ni, Lei); Duan, L (Duan, Li)**

来源出版物: RSC ADVANCES 卷: 4 期: 80 页: 42244-42244 DOI: 10.1039/c4ra90008a 出版年: 2014

入藏号: WOS:000342199000003

语种: English

地址: [Li, Donglin; Yong, Hong-Tuan-Hua; Xie, Rong; Fan, Xiaoyong; Gou, Lei; Tian, Miao; Ma, Shoulong; Hao, Limin; Ni, Lei; Duan, Li] Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.

通讯作者地址: Li, DL (通讯作者),Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.

电子邮件地址: donglinli@hotmail.com

出版商: ROYAL SOC CHEMISTRY

出版商地址: THOMAS GRAHAM HOUSE, SCIENCE PARK, MILTON RD, CAMBRIDGE CB4 0WF, CAMBS, ENGLAND

来源出版物页码计数: 1

47.标题: Solution-processable design strategy for a Li₂FeSiO₄@C/Fe nanocomposite as a cathode material for high power lithium-ion batteries (材料学院 李东林)

作者: Li, DL (Li, Donglin); Yong, HTH (Yong, Hong-Tuan-Hua); Xie, R (Xie, Rong); Fan, XY (Fan, Xiaoyong); Gou, L (Gou, Lei); Tian, M (Tian, Miao); Ma, SL (Ma, Shoulong); Hao, LM (Hao, Limin); Ni, L (Ni, Lei); Duan, L (Duan, Li)

来源出版物: RSC ADVANCES 卷: 4 期: 67 页: 35541-35545 DOI: 10.1039/c4ra05543h 出版年: 2014

入藏号: WOS:000341288100035

语种: English

地址: [Li, Donglin; Yong, Hong-Tuan-Hua; Xie, Rong; Fan, Xiaoyong; Gou, Lei; Tian, Miao; Ma, Shoulong; Hao, Limin; Ni, Lei; Duan, Li] Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.

通讯作者地址: Li, DL (通讯作者),Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.

电子邮件地址: donglinli@hotmail.com

出版商: ROYAL SOC CHEMISTRY

出版商地址: THOMAS GRAHAM HOUSE, SCIENCE PARK, MILTON RD, CAMBRIDGE CB4 0WF, CAMBS, ENGLAND

来源出版物页码计数: 5

48.标题: Liquid Segregation Phenomenological Behaviors of Ti14 Alloy during Semisolid Deformation (材料学院 陈永楠)

作者: Chen, YN (Chen, Y. N.); Luo, C (Luo, C.); Wei, JF (Wei, J. F.); Zhao, YQ (Zhao, Y. Q.); Xu, YK (Xu, Y. K.)

来源出版物: ADVANCES IN MECHANICAL ENGINEERING 文献号: 908781 DOI:
10.1155/2014/908781 出版年: 2014
入藏号: WOS:000337472300001
语种: English
地址: [Chen, Y. N.; Luo, C.; Xu, Y. K.] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.
[Wei, J. F.] Xi An Jiao Tong Univ, State Key Lab Mech Behav Mat, Xian 710049, Peoples R China.
[Zhao, Y. Q.] Northwest Inst Nonferrous Met Res, Xian 710016, Peoples R China.
通讯作者地址: Chen, YN (通讯作者),Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.
电子邮件地址: frank_cyn@163.com
出版商: SAGE PUBLICATIONS LTD
出版商地址: 1 OLIVERS YARD, 55 CITY ROAD, LONDON EC1Y 1SP, ENGLAND
来源出版物页码计数: 8
49.标题: Improving high-rate performance of mesoporous Li₂FeSiO₄/Fe₇SiO₁₀/C nanocomposite cathode with a mixed valence Fe₇SiO₁₀ nanocrystal (材料学院李东林)
作者: Li, DL (Li, Donglin); Xie, R (Xie, Rong); Tian, M (Tian, Miao); Ma, SL (Ma, Shoulong); Gou, L (Gou, Lei); Fan, XY (Fan, Xiaoyong); Shi, YX (Shi, Yongxin); Yong, HTH (Yong, Hong-Tuan-Hua); Hao, LM (Hao, Limin)
来源出版物: JOURNAL OF MATERIALS CHEMISTRY A 卷: 2 期: 12 页:
4375-4383 DOI: 10.1039/c3ta14800a 出版年: 2014
入藏号: WOS:000332388900039
语种: English
地址: [Li, Donglin; Xie, Rong; Tian, Miao; Ma, Shoulong; Gou, Lei; Fan, Xiaoyong; Shi, Yongxin; Yong, Hong-Tuan-Hua; Hao, Limin] Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.
通讯作者地址: Li, DL (通讯作者),Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.
电子邮件地址: donglinli@hotmail.com
出版商: ROYAL SOC CHEMISTRY
出版商地址: THOMAS GRAHAM HOUSE, SCIENCE PARK, MILTON RD, CAMBRIDGE CB4 0WF, CAMBS, ENGLAND
来源出版物页码计数: 9

50. 标题: Three-dimensionally ordered macroporous Li₃V₂(PO₄)₃/C nanocomposite cathode material for high-capacity and high-rate Li-ion batteries (材料学院 李东林)

作者: **Li, DL (Li, Donglin); Tian, M (Tian, Miao); Xie, R (Xie, Rong); Li, Q (Li, Qian); Fan, XY (Fan, Xiaoyong); Gou, L (Gou, Lei); Zhao, P (Zhao, Peng); Ma, SL (Ma, Shoulong); Shi, YX (Shi, Yongxin); Yong, HTH (Yong, Hong-Tuan-Hua)**

来源出版物: NANOSCALE 卷: 6 期: 6 页: 3302-3308 DOI:

10.1039/c3nr04927b 出版年: 2014

入藏号: WOS:000332604200039

语种: English

地址: [Li, **Donglin**; Tian, Miao; Xie, Rong; Li, Qian; Fan, Xiaoyong; Gou, Lei; Zhao, Peng; Ma, Shoulong; Shi, Yongxin; Yong, Hong-Tuan-Hua] **Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.**

通讯作者地址: Li, DL (通讯作者), Changan Univ, Sch Mat Sci & Engn, New Energy Mat & Device Lab, Xian 710064, Peoples R China.

电子邮件地址: donglinli@hotmail.com

出版商: ROYAL SOC CHEMISTRY

出版商地址: THOMAS GRAHAM HOUSE, SCIENCE PARK, MILTON RD, CAMBRIDGE CB4 0WF, CAMBS, ENGLAND

来源出版物页码计数: 7

51. 标题: Effect of F-1 on the Hydrogen Release Properties of NaAlH₄ and LiAlH₄ (材料学院 刘胜林)

作者: **Liu, SL (Liu Shenglin); Ma, QH (Ma Qiuhua); Lu, H (Lu Heng); Zheng, XP (Zheng Xueping); Feng, X (Feng Xin); Xiao, G (Xiao Guo); Zheng, JJ (Zheng Jiaojiao)**

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 1 页:

61-63 出版年: JAN 2014

入藏号: WOS:000331595900013

语种: English

地址: [**Liu Shenglin**; Lu Heng; Zheng Xueping; Feng Xin; Xiao Guo; Zheng Jiaojiao] **Changan Univ, Xian 710061, Peoples R China.**

[Ma Qiuhua] Henan Univ Technol, Zhengzhou 450001, Peoples R China.

通讯作者地址: Liu, SL (通讯作者), Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

电子邮件地址: liushenglin@163.com

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN,
SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 3

52. 标题: Study on Preparing of ZrO₂ Ceramic Coating and Bone Biological Activity of
Magnesium Alloys for Medicine (材料学院 陈宏)

作者: **Chen, H (Chen Hong); Hao, JM (Hao Jianmin)**

来源出版物: RARE METAL MATERIALS AND ENGINEERING 卷: 43 期: 1 页:
150-153 出版年: JAN 2014

入藏号: WOS:000331595900029

语种: Chinese

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

通讯作者地址: Chen, H (通讯作者),Changan Univ, Coll Mat Sci & Engn, Xian 710064,
Peoples R China.

电子邮件地址: chenhong@chd.edu.cn

出版商: NORTHWEST INST NONFERROUS METAL RESEARCH

出版商地址: C/O RARE METAL MATERIAL ENGINEERING PRESS, PO BOX 51, XIAN,
SHAANXI 710016, PEOPLES R CHINA

来源出版物页码计数: 4

53. 标题: The synthesis and characterization of Ag-N dual-doped p-type ZnO:
experiment and theory

(材料学院 段理)

作者: **Duan, L (Duan, Li); Wang, P (Wang, Pei); Yu, XC (Yu, Xiaochen); Han, X (Han,
Xiao); Chen, YN (Chen, Yongnan); Zhao, P (Zhao, Peng); Li, DL (Li, Donglin); Yao, R
(Yao, Ran)**

来源出版物: PHYSICAL CHEMISTRY CHEMICAL PHYSICS 卷: 16 期: 9 页:
4092-4097 DOI: 10.1039/c3cp53067a 出版年: 2014

入藏号: WOS:000330779900026

语种: English

地址: [Duan, Li; Wang, Pei; Yu, Xiaochen; Han, Xiao; Chen, Yongnan; Zhao, Peng; Li,
Donglin] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

[Yao, Ran] Chinese Acad Sci, Inst Semicond, Beijing 100083, 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.

电子邮件地址: liduan@chd.edu.cn

出版商: ROYAL SOC CHEMISTRY

出版商地址: THOMAS GRAHAM HOUSE, SCIENCE PARK, MILTON RD, CAMBRIDGE CB4 0WF, CAMBS, ENGLAND

来源出版物页码计数: 6

54. 标题: Crystal growth of Gd₂PdSi₃ intermetallic compound (材料学院 徐义库)

作者: Xu, YK (Xu, Yi-ku); Loser, W (Loeser, Wolfgang); Guo, YJ (Guo, Ya-jie); Zhao, XB (Zhao, Xin-bao); Liu, L (Liu, Lin)

来源出版物: TRANSACTIONS OF NONFERROUS METALS SOCIETY OF CHINA 卷: 24

期: 1 页: 115-119 DOI: 10.1016/S1003-6326(14)63035-1 出版年: JAN 2014

入藏号: WOS:000330225400015

语种: English

地址: [Xu, Yi-ku; Guo, Ya-jie; Zhao, Xin-bao] Changan Univ, Sch Mat Sci & Engn, Xian 710064, Peoples R China.

[Loeser, Wolfgang] Leibniz Inst Solid State & Mat Res, Inst Solid State Res, D-01171 Dresden, Germany.

[Liu, Lin] Northwestern Polytech Univ, State Key Lab Solidificat Proc, Xian 710072, Peoples R China.

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

电子邮件地址: xuyiku23@hotmail.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 5

(2) 环工学院

1. 标题: Membrane fouling of hybrid submerged membrane bioreactor (hMBR) in treating municipal wastewater (环工学院 郭冀峰)

作者: Guo, JF (Guo, Jifeng); Guan, WS (Guan, Weisheng); Xia, SQ (Xia, Siqing)

来源出版物: DESALINATION AND WATER TREATMENT 卷: 52 期: 37-39 页: 6858-6867 DOI: 10.1080/19443994.2013.831778 出版年: NOV 10 2014

入藏号: WOS:000345001300002

语种: English

地址: [Guo, Jifeng; Guan, Weisheng] Changan Univ, Sch Environm Sci & Engn, Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710064, Peoples R China.

[Guo, Jifeng; Xia, Siqing] Tongji Univ, State Key Lab Pollut Control & Resource Reuse, Shanghai 200092, Peoples R China.

通讯作者地址: Guo, JF (通讯作者), Changan Univ, Sch Environm Sci & Engn, Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710064, Peoples R China.

电子邮件地址: guojifeng1977@yahoo.cn

出版商: TAYLOR & FRANCIS INC

出版商地址: 530 WALNUT STREET, STE 850, PHILADELPHIA, PA 19106 USA

来源出版物页码计数: 10

2. 标题: Liquid-liquid equilibria of ionic liquid 1-butyl-pyridinium tetrafluoroborate and ammonium citrate/trisodium citrate/sodium succinate/sodium acetate aqueous two-phase systems at 303.15 K: Experiment and correlation (环工学院 李宇亮)

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

来源出版物: JOURNAL OF MOLECULAR LIQUIDS 卷: 199 页: 115-122 DOI: 10.1016/j.molliq.2014.08.026 出版年: NOV 2014

入藏号: WOS:000345179500018

语种: English

地址: [Li, Yuliang; Su, Hang; Liu, Qian] Changan Univ, Sch Environm Sci & Engn, Xian 710064, Peoples R China.

[Zhang, Mengshi] Huazhong Univ Sci & Technol, Sch Chem & Chem Engn, Wuhan 430074, Peoples R China.

[Shen, Cheng] Tech Univ Dresden, D-01062 Dresden, Germany.

通讯作者地址: Li, YL (通讯作者), 65 Middle Changan Road, Zhangjiagang, Peoples R China.

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 8

3. 标题: Concentrations of secondary metabolites in tissues and root exudates of wheat seedlings changed under elevated atmospheric CO₂ and cadmium-contaminated soils (环工学院 贾夏)

作者: Jia, X (Jia, Xia); Wang, WK (Wang, Wenke); Chen, ZH (Chen, Zhihong); He, YH (He, Yunhua); Liu, JX (Liu, Jingxin)

来源出版物: ENVIRONMENTAL AND EXPERIMENTAL BOTANY 卷: 107 页: 134-143 DOI: 10.1016/j.envexpbot.2014.06.005 出版年: NOV 2014

入藏号: WOS:000340987300016

语种: English

地址: [Jia, Xia; Wang, Wenke; Chen, Zhihong; He, Yunhua; Liu, Jingxin] **Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.**

[Jia, Xia; Wang, Wenke] Changan Univ, Key Lab Environm Protect & Pollut & Remediat Wate, Xian 710054, Peoples R China.

通讯作者地址: Jia, X (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: jiaxianavy@163.com

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

来源出版物页码计数: 10

4. 标题: Application of moving cut data-rescaled variance analysis in dynamic structure mutation testing (环工学院 孙东永)

作者: **Sun, DY (Sun Dong-Yong); Zhang, HB (Zhang Hong-Bo); Huang, Q (Huang, Qiang)**

来源出版物: ACTA PHYSICA SINICA 卷: 63 期: 20 文献号: 209203 DOI: 10.7498/aps.63.209203 出版年: OCT 20 2014

入藏号: WOS:000344616500059

语种: Chinese

地址: [Sun Dong-Yong; Zhang Hong-Bo] **Changan Univ, Sch Environm Sci & Engn, Key Lab Subsurface Hydrol & Ecol Effect Arid Regi, Xian 710054, Peoples R China.**

[Huang, Qiang] Xian Univ Technol, Inst Water Resources & Hydroelect Engn, Key Lab Northwest Water Resources & Environm Ecol, Minist Educ, Xian 710048, Peoples R China.

通讯作者地址: Zhang, HB (通讯作者),Changan Univ, Sch Environm Sci & Engn, Key Lab Subsurface Hydrol & Ecol Effect Arid Regi, Xian 710054, Peoples R China.

电子邮件地址: honeber@126.com

出版商: CHINESE PHYSICAL SOC

出版商地址: P O BOX 603, BEIJING 100080, PEOPLES R CHINA

来源出版物页码计数: 8

5. 标题: Chronic exposure effects of copper on growth, metamorphosis and thyroid gland, liver health in Chinese toad, Bufo gargarizans tadpoles (环工学院 柴丽红)

作者: **Chai, LH (Chai, Lihong); Wang, HY (Wang, Hongyuan); Deng, HZ (Deng, Hongzhang); Zhao, HF (Zhao, Hongfeng); Wang, WK (Wang, Wenke)**

来源出版物: CHEMISTRY AND ECOLOGY 卷: 30 期: 7 页: 589-601 DOI: 10.1080/02757540.2014.894985 出版年: OCT 3 2014

入藏号: WOS:000343211800001

语种: English

地址: [Chai, Lihong; Deng, Hongzhang; Wang, Wenke] **Changan Univ, Sch Environm Sci & Engn, Xian, Peoples R China.**

[Chai, Lihong; Deng, Hongzhang; Wang, Wenke] Changan Univ, Minist Educ, Key Lab Subsurface Hydrol & Ecol Effect Arid Reg, Xian, Peoples R China.

[Wang, Hongyuan; Zhao, Hongfeng] Shaanxi Normal Univ, Coll Life Sci, Xian, Peoples R China.

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

电子邮件地址: chdwangwenke@163.com

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

来源出版物页码计数: 13

6.标题: Using correlation and multivariate statistical analysis to identify hydrogeochemical processes affecting the major ion chemistry of waters: a case study in Laoheba phosphorite mine in Sichuan, China (环工学院)

作者: **Wu, JH (Wu, Jianhua); Li, PY (Li, Peiyue); Qian, H (Qian, Hui); Duan, Z (Duan, Zhao); Zhang, XD (Zhang, Xuedi)**

来源出版物: ARABIAN JOURNAL OF GEOSCIENCES 卷: 7 期: 10 页: 3973-3982

DOI: 10.1007/s12517-013-1057-4 出版年: OCT 2014

入藏号: WOS:000342486600004

语种: English

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

[Wu, Jianhua; Li, Peiyue; Qian, Hui; Zhang, Xuedi] Minist Educ, Key Lab Subsurface Hydrol & Ecol Effects Arid Reg, Xian 710054, Peoples R China.

[Duan, Zhao] Xian Univ Sci & Technol, Coll Geol & Environm, Xian 710054, Peoples R China.

通讯作者地址: Li, PY (通讯作者), Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: lipy2@163.com

出版商: SPRINGER HEIDELBERG

出版商地址: TIERGARTENSTRASSE 17, D-69121 HEIDELBERG, GERMANY

来源出版物页码计数: 10

7. 标题: Liquid-liquid equilibria of ionic liquid N-butylpyridinium tetrafluoroborate and disodium hydrogen phosphate/sodium chloride/sodium sulfate/ammonium sulfate aqueous two-phase systems at T=298.15 K: Experiment and correlation (环工学院 李宇亮)

作者: Li, YL (Li, Yuliang); Zhang, MS (Zhang, Mengshi); Wu, JN (Wu, Jinna); Shi, JL (Shi, Jianglin); Shen, C (Shen, Cheng)

来源出版物: FLUID PHASE EQUILIBRIA 卷: 378 页: 44-50 DOI:

10.1016/j.fluid.2014.06.013 出版年: SEP 25 2014

入藏号: WOS:000341555300005

语种: English

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

[Zhang, Mengshi] Huazhong Univ Sci & Technol, Sch Chem & Chem Engn, Wuhan 430074, Peoples R China.

[Shen, Cheng] Tech Univ Dresden, D-01062 Dresden, Germany.

通讯作者地址: Li, YL (通讯作者), Changan Univ, Sch Environm Sci & Engn, Xian 710064, Peoples R China.

电子邮件地址: yulianglee@hotmail.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 7

8. 标题: Preparation of biomorphic silicon carbide-mullite ceramics using molten salt synthesis

(环工学院 王伟)

作者: Wang, W (Wang, Wei); Hou, GY (Hou, Guangya); Wang, BY (Wang, Boya); Deng, SX (Deng, Shunxi)

来源出版物: MATERIALS CHEMISTRY AND PHYSICS 卷: 147 期: 1-2 页: 198-203

DOI: 10.1016/j.matchemphys.2014.03.061 出版年: SEP 15 2014

入藏号: WOS:000338820600028

语种: English

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

[Hou, Guangya] Zhejiang Univ Technol, Coll Chem Engn & Mat Sci, Hangzhou 310014, Zhejiang, Peoples R China.

通讯作者地址: Wang, W (通讯作者), Changan Univ, Coll Environm Sci & Engn, Dept Chem Engn, Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, 126 Yanta Rd, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: wwchem@126.com

出版商: ELSEVIER SCIENCE SA

出版商地址: PO BOX 564, 1001 LAUSANNE, SWITZERLAND

来源出版物页码计数: 6

9. 标题: Synthesis and Swelling Behaviors of Yeast-g-Poly(acrylic acid)

Superabsorbent Co-polymer

(环工学院)

作者: Feng, DJ (Feng, Diejing); 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: 53 期: 32

页: 12760-12769 DOI: 10.1021/ie502248n 出版年: AUG 13 2014

入藏号: WOS:000340441000023

语种: English

地址: [Feng, Diejing] 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

出版商: AMER CHEMICAL SOC

出版商地址: 1155 16TH ST, NW, WASHINGTON, DC 20036 USA

来源出版物页码计数: 10

10. 标题: Assessment of Groundwater Chemistry and Status in a Heavily Used Semi-Arid Region with Multivariate Statistical Analysis (环工学院)

作者: **Zhang, XD (Zhang, Xuedi); Qian, H (Qian, Hui); Chen, J (Chen, Jie); Qiao, L (Qiao, Liang)**

来源出版物: WATER 卷: 6 期: 8 页: 2212-2232 DOI: 10.3390/w6082212 出版年: AUG 2014

入藏号: WOS:000341100400004

语种: English

地址: [Zhang, Xuedi; Qian, Hui; Chen, Jie; Qiao, Liang] **Changan Univ, Sch Environm Sci & Engn, Xian 710054, Shaanxi, Peoples R China.**

[Zhang, Xuedi; Qian, Hui; Chen, Jie; Qiao, Liang] Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Zhang, XD (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: zhangxuedi2007@163.com; qianhui@chd.edu.cn; chenjie0705@gmail.com; qiang_liang@foxmail.com

出版商: MDPI AG

出版商地址: POSTFACH, CH-4005 BASEL, SWITZERLAND

来源出版物页码计数: 21

11. 标题: Origin and assessment of groundwater pollution and associated health risk: a case study in an industrial park, northwest China (环工学院 李培月)

作者: **Li, PY (Li, Peiyue); Wu, JH (Wu, Jianhua); Qian, H (Qian, Hui); Lyu, XS (Lyu, Xinsheng); Liu, HW (Liu, Hongwei)**

来源出版物: ENVIRONMENTAL GEOCHEMISTRY AND HEALTH 卷: 36 期: 4 页: 693-712 DOI: 10.1007/s10653-013-9590-3 出版年: AUG 2014

入藏号: WOS:000338237000007

语种: English

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

[Li, Peiyue; Wu, Jianhua; Qian, Hui; Lyu, Xinsheng; Liu, Hongwei] Minist Educ, Key Lab Subsurface Hydrol & Ecol Effect Arid Reg, Xian 710054, Peoples R China.

通讯作者地址: Li, PY (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: lipy2@163.com

出版商: SPRINGER

出版商地址: VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

来源出版物页码计数: 20

12.标题: Accelerate research on land creation (环工学院 李培月)

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

来源出版物: NATURE 卷: 510 期: 7503 页: 29-31 出版年: JUN 5 2014

入藏号: WOS:000336768900015

语种: English

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

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

电子邮件地址: lipy2@163.com

出版商: NATURE PUBLISHING GROUP

出版商地址: MACMILLAN BUILDING, 4 CRINAN ST, LONDON N1 9XW, ENGLAND

来源出版物页码计数: 3

13.标题: Hydrogeochemistry and Quality Assessment of Shallow Groundwater in the Southern Part of the Yellow River Alluvial Plain (Zhongwei Section), Northwest China (环工学院 李培月)

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

来源出版物: EARTH SCIENCES RESEARCH JOURNAL 卷: 18 期: 1 页: 27-38 出版年: JUN 2014

入藏号: WOS:000351880500003

语种: English

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

[Li, Peiyue; Wu, Jianhua; Qian, Hui] Changan Univ, Key Lab Subsurface Hydrol & Ecol Effect Arid Regi, Minist Educ, Xian 710054, Peoples R China.

通讯作者地址: Li, PY (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: peiyueli@chd.edu.cn

出版商: UNIV NACIONAL DE COLOMBIA

出版商地址: EDIFICIO MANUAL ANCIZAR AA, BOGOTA, 14490, COLOMBIA

来源出版物页码计数: 12

14.标题: Research of Victoria Blue B Wastewater by Coagulation and Co-Precipitation

(环工学院)

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

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 12 页: 3600-3604 子辑: B 出版年: JUN 2014

入藏号: WOS:000343762400034

语种: English

地址: [Wang, Yanhua; Gao, Chanjuan; Yang, Shengke] Changan Univ, Dept Environm Sci & Engn, Key Lab Subsurface Hydrol & Ecol Effect Arid Reg, Minist Educ, Xian 710054, Peoples R China.

[Wang, Yanhua; Gao, Chanjuan; Yang, Shengke] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Wang, Yanhua] CCCC First Highway Consultants Co Ltd, Environm Engn Subsidiary Court, Xian 710075, Peoples R China.

通讯作者地址: Wang, YH (通讯作者),Changan Univ, Dept Environm Sci & Engn, Key Lab Subsurface Hydrol & Ecol Effect Arid Reg, Minist Educ, Xian 710054, Peoples R China.

电子邮件地址: yhwang930@foxmail.com

出版商: ASIAN JOURNAL OF CHEMISTRY

出版商地址: 11/100 RAJENDRA NAGAR, SECTOR 3,, SAHIBABAD 201 005, GHAZIABAD, INDIA

来源出版物页码计数: 5

15.标题: Stable oxygen and hydrogen isotopes as indicators of lake water recharge and evaporation in the lakes of the Yinchuan Plain (环工学院 钱会)

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

来源出版物: HYDROLOGICAL PROCESSES 卷: 28 期: 10 页: 3554-3562 DOI: 10.1002/hyp.9915 出版年: MAY 15 2014

入藏号: WOS:000335663700003

语种: English

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

[Qian, Hui; Wu, Jianhua; Zhou, Yahong; Li, Peiyue] Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Qian, H (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: qianhuixa@163.com

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 9

16.标题: Estimating streambed parameters for a disconnected river (环工学院
王文科)

作者: **Wang, WK (Wang, Wenke); Li, JT (Li, Junting); Wang, WM (Wang, Wenming); Chen, XH (Chen, Xunhong); Cheng, DH (Cheng, Donghui); Jia, J (Jia, Jia)**

来源出版物: HYDROLOGICAL PROCESSES 卷: 28 期: 10 页: 3627-3641 DOI:
10.1002/hyp.9904 出版年: MAY 15 2014

入藏号: WOS:000335663700008

语种: English

地址: [Wang, Wenke; Li, Junting; Wang, Wenming; Chen, Xunhong; Cheng, Donghui; Jia, Jia] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Wang, Wenke; Li, Junting; Wang, Wenming; Chen, Xunhong; Cheng, Donghui; Jia, Jia] Minist Educ, Key Lab Subsurface Hydrol & Ecol Effects Arid Reg, Beijing, Peoples R China.

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

电子邮件地址: wenkew@chd.edu.cn

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 15

17.标题: The combination stretching function technique with simulated annealing algorithm for global optimization (环工学院 贺军奇)

作者: **He, JQ (He, Junqi); Dai, HY (Dai, Huiya); Song, XL (Song, Xueli)**

来源出版物: OPTIMIZATION METHODS & SOFTWARE 卷: 29 期: 3 页: 629-645
DOI: 10.1080/10556788.2013.838242 出版年: MAY 4 2014

入藏号: WOS:000328027000012

语种: English

地址: [He, Junqi] Changan Univ, Sch Environm Sci & Engn, Xian 710064, Peoples R China.

[Dai, Huiya] Henan Univ Technol, Coll Math & Phys, Zhengzhou 450001, Peoples R China.

[Song, Xueli] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

通讯作者地址: Song, XL (通讯作者),Changan Univ, Sch Sci, Xian 710064, Peoples R China.

电子邮件地址: xlsung@chd.edu.cn

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON,
ENGLAND

来源出版物页码计数: 17

18. 标题: Lipase-catalyzed Biodiesel Production in [BMIM][PF6] (环工学院 杨建军)

作者: Yang, JJ (Yang, J. J.); Guan, WS (Guan, W. S.)

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 10 页: 2865-2869 子
辑: B 出版年: MAY 2014

入藏号: WOS:000337769300012

语种: English

地址: [Yang, J. J.; Guan, W. S.] ChangAn Univ, Sch Environm Sci & Engn, Department
Chem Engn, Xian 710054, Peoples R China.

通讯作者地址: Guan, WS (通讯作者),ChangAn Univ, Sch Environm Sci & Engn,
Department Chem Engn, Xian 710054, Peoples R China.

电子邮件地址: chdhgyjj@gmail.com

出版商: ASIAN JOURNAL OF CHEMISTRY

出版商地址: 11/100 RAJENDRA NAGAR, SECTOR 3,, SAHIBABAD 201 005,
GHAZIABAD, INDIA

来源出版物页码计数: 5

19. 标题: Influence of Humic Acid Colloid on Adsorption of DDT in the Riverbed
Sediments

(环工学院)

作者: Gao, CJ (Gao, Chanjuan); Yang, SK (Yang, Shengke); Wang, WK (Wang, Wenke);
Gao, LC (Gao, Lunchuan)

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 9 页: 2637-2642 子
辑: A 出版年: MAY 2014

入藏号: WOS:000335841000030

语种: English

地址: [Gao, Chanjuan; Yang, Shengke; Wang, Wenke; Gao, Lunchuan] Changan Univ,
Dept Environm Sci & Engn, Key Lab Subsurface Hydrol & Ecol Arid Areas, Minist
Educ, Xian 710054, Peoples R China.

[Gao, Chanjuan; Yang, Shengke; Wang, Wenke; Gao, Lunchuan] Changan Univ, Sch
Environm Sci & Engn, Xian 710054, Peoples R China.

通讯作者地址: Gao, CJ (通讯作者), Changan Univ, Dept Environm Sci & Engn, Key Lab Subsurface Hydrol & Ecol Arid Areas, Minist Educ, Xian 710054, Peoples R China.

电子邮件地址: chanjuan19861216@126.com; ysk110@126.com

出版商: ASIAN JOURNAL OF CHEMISTRY

出版商地址: 11/100 RAJENDRA NAGAR, SECTOR 3,, SAHIBABAD 201 005, GHAZIABAD, INDIA

来源出版物页码计数: 6

20. 标题: Organic Additives-Free Hydrothermal Synthesis and Visible-Light-Driven Photodegradation of Tetracycline of WO₃ Nanosheets (环工学院)

作者: **Zhang, GH (Zhang, Gehong); Guan, WS (Guan, Weisheng); Shen, H (Shen, Hao); Zhang, X (Zhang, Xian); Fan, WQ (Fan, Weiqiang); Lu, CY (Lu, Changyu); Bai, HY (Bai, Hongye); Xiao, LS (Xiao, Lisong); Gu, W (Gu, Wei); Shi, WD (Shi, Weidong)**

来源出版物: INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH 卷: 53 期: 13

页: 5443-5450 DOI: 10.1021/ie4036687 出版年: APR 2 2014

入藏号: WOS:000333947600038

语种: English

地址: [Zhang, Gehong; Fan, Weiqiang; Bai, Hongye; Xiao, Lisong; Gu, Wei; Shi, Weidong] Jiangsu Univ, Sch Chem & Chem Engn, Zhenjiang 212013, Jiangsu, Peoples R China.

[**Zhang, Gehong; Guan, Weisheng; Lu, Changyu**] **Changan Univ, Sch Environm Sci & Engn, Xian 710054, Shaanxi, Peoples R China.**

[Shen, Hao] Jiangsu Dragon Photoelect Technol Co LTD, Zhenjiang 212000, Jiangsu, Peoples R China.

[Zhang, Xian] Chinese Acad Sci, Res Ctr Ecoenvironment Sci, State Key Lab Environm Chem & Ecotoxicol, Beijing 100085, Peoples R China.

通讯作者地址: Shi, WD (通讯作者), Jiangsu Univ, Sch Chem & Chem Engn, Xuefu Rd 301, Zhenjiang 212013, Jiangsu, Peoples R China.

电子邮件地址: swd1978@ujs.edu.cn

出版商: AMER CHEMICAL SOC

出版商地址: 1155 16TH ST, NW, WASHINGTON, DC 20036 USA

来源出版物页码计数: 8

21. 标题: Assessment of Regional Groundwater Quality Based on Health Risk in Xi'an Region, PR China (环工学院 段磊)

作者: **Duan, L (Duan, Lei); Sun, YQ (Sun, Ya-Qiao); Wang, WK (Wang, Wen-Ke)**

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 7 页: 1951-1956 子
辑: A 出版年: APR 2014

入藏号: WOS:000336777300015

语种: English

地址: [Duan, Lei; Sun, Ya-Qiao; Wang, Wen-Ke] Changan Univ, Sch Environm Sci &
Engn, Xian 710054, Peoples R China.

[Duan, Lei; Sun, Ya-Qiao; Wang, Wen-Ke] Changan Univ, Key Lab Subsurface Hydrol &
Ecol Arid Areas, Minist Educ, Xian 710054, Peoples R China.

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

电子邮件地址: duanlei1978@126.com

出版商: ASIAN JOURNAL OF CHEMISTRY

出版商地址: 11/100 RAJENDRA NAGAR, SECTOR 3,, SAHIBABAD 201 005,
GHAZIABAD, INDIA

来源出版物页码计数: 6

22.标题: Assessment of soil salinization based on a low-cost method and its
influencing factors in a semi-arid agricultural area, northwest China (环工学院)

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

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 71 期: 8 页: 3465-3475

DOI: 10.1007/s12665-013-2736-x 出版年: APR 2014

入藏号: WOS:000333475800015

语种: English

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

[Wu, Jianhua; Li, Peiyue; Qian, Hui; Fang, Yuan] Minist Educ, Key Lab Subsurface
Hydrol & Ecol Effects Arid Reg, Xian 710054, Peoples R China.

通讯作者地址: Li, PY (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta
Rd, Xian 710054, Peoples R China.

电子邮件地址: lipy2@163.com

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 11

23.标题: Occurrence and hydrogeochemistry of fluoride in alluvial aquifer of Weihe
River, China

(环工学院 李培月)

作者: **Li, PY (Li, Peiyue); Qian, H (Qian, Hui); Wu, JH (Wu, Jianhua); Chen, J (Chen, Jie); Zhang, YQ (Zhang, Yiqian); Zhang, HB (Zhang, Hongbo)**

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 71 期: 7 页: 3133-3145

DOI: 10.1007/s12665-013-2691-6 出版年: APR 2014

入藏号: WOS:000333014500013

语种: English

地址: [Li, Peiyue; Qian, Hui; Wu, Jianhua; Chen, Jie; Zhang, Yiqian; Zhang, Hongbo]

Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Li, Peiyue; Qian, Hui; Wu, Jianhua; Chen, Jie; Zhang, Yiqian; Zhang, Hongbo] Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Peoples R China.

通讯作者地址: Li, PY (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: lipy2@163.com

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 13

24.标题: A system-theory-based model for monthly river runoff forecasting: model calibration and optimization (环工学院)

作者: **Wu, JH (Wu, Jianhua); Qian, H (Qian, Hui); Li, PY (Li, Peiyue); Song, YX (Song, Yanxun)**

来源出版物: JOURNAL OF HYDROLOGY AND HYDROMECHANICS 卷: 62 期: 1

页: 82-88 DOI: 10.2478/johh-2014-0006 出版年: MAR 2014

入藏号: WOS:000331715600010

语种: English

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

[Wu, Jianhua; Qian, Hui; Li, Peiyue] Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Peoples R China.

[Song, Yanxun] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Wu, JH (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: wjh2005xy@126.com; qianhui@chd.edu.cn; lipy2@163.com; songchdcn@163.com

出版商: VEDA, SLOVAK ACAD SCIENCES

出版商地址: DUBRAVSKA CESTA 9, 842 34 BRATISLAVA, SLOVAKIA

来源出版物页码计数: 7

25.标题: Fabrication of hollow ZnO hexahedral nanocrystals grown on Si(100) substrate by a facile route (环工学院)

作者: **Ye, LJ (Ye, Linjing); Guan, WS (Guan, Weisheng); Lu, CY (Lu, Changyu); Zhao, H (Zhao, Huan); Lu, X (Lu, Xun)**

来源出版物: MATERIALS LETTERS 卷: 118 页: 115-118 DOI:

10.1016/j.matlet.2013.11.035 出版年: MAR 1 2014

入藏号: WOS:000331666600031

语种: English

地址: [Ye, Linjing; Guan, Weisheng; Lu, Changyu; Zhao, Huan; Lu, Xun] **Changan Univ, Coll Environm Sci & Engn, Xian 710054, Peoples R China.**

通讯作者地址: Guan, WS (通讯作者),Changan Univ, Coll Environm Sci & Engn, Xian 710054, Peoples R China.

电子邮件地址: guanweisheng@263.net

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 4

26.标题: Anthropogenic pollution and variability of manganese in alluvial sediments of the Yellow River, Ningxia, northwest China (环工学院 李培月)

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

来源出版物: ENVIRONMENTAL MONITORING AND ASSESSMENT 卷: 186 期: 3

页: 1385-1398 DOI: 10.1007/s10661-013-3461-3 出版年: MAR 2014

入藏号: WOS:000330715300006

语种: English

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

[Li, Peiyue; Qian, Hui; Wu, Jianhua; Lyu, Xinsheng] Minist Educ, Key Lab Subsurface Hydrol & Ecol Effect Arid Reg, Xian 710054, Peoples R China.

[Howard, Ken W. F.] Univ Toronto Scarborough, Dept Phys & Environm Sci, Toronto, ON M1C 1A4, Canada.

通讯作者地址: Li, PY (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: lipy2@163.com; gwater@utsc.utoronto.ca

出版商: SPRINGER

出版商地址: VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

来源出版物页码计数: 14

27.标题: Comparison of three methods of hydrogeological parameter estimation in leaky aquifers using transient flow pumping tests (环工学院 李培月)

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

来源出版物: HYDROLOGICAL PROCESSES 卷: 28 期: 4 页: 2293-2301 DOI:

10.1002/hyp.9803 出版年: FEB 15 2014

入藏号: WOS:000330743000060

语种: English

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

[Li, Peiyue; Qian, Hui; Wu, Jianhua] Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Li, PY (通讯作者),Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: lipy2@163.com

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 9

28.标题: ENHANCED VISIBLE-LIGHT-DRIVEN PHOTOCATALYTIC DEGRADATION PERFORMANCE OF CIP ON BiVO₄-Bi₂WO₆ NANO-HETEROJUNCTION PHOTOCATALYSTS (环工学院)

作者: Sun, SF (Sun, Shaofang); Wu, YF (Wu, Yafan); Zhang, X (Zhang, Xian); Zhang, ZJ (Zhang, Zhongjie); Yan, Y (Yan, Yan); Guan, WS (Guan, Weisheng)

来源出版物: NANO 卷: 9 期: 2 文献号: 1450015 DOI:

10.1142/S1793292014500155 出版年: FEB 2014

入藏号: WOS:000339000100004

语种: English

地址: [Sun, Shaofang; Wu, Yafan; Zhang, Zhongjie; Guan, Weisheng] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Zhang, Xian] Chinese Acad Sci, Res Ctr Ecoenvironment Sci, State Key Lab Environm Chem & Ecotoxicol, Beijing 100085, Peoples R China.

[Yan, Yan] Jiangsu Univ, Sch Chem & Chem Engn, Zhenjiang 212013, Peoples R China.

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

电子邮件地址: ssfang22@163.com

出版商: WORLD SCIENTIFIC PUBL CO PTE LTD

出版商地址: 5 TOH TUCK LINK, SINGAPORE 596224, SINGAPORE

来源出版物页码计数: 9

29. 标题: Visible light-assisted synthesis of Pt/Bi₂WO₆ and photocatalytic activity for ciprofloxacin

(环工学院)

作者: **Wu, YF (Wu, Yafan); Zhang, X (Zhang, Xian); Zhang, GH (Zhang, Gehong); Guan, WS (Guan, Weisheng)**

来源出版物: MICRO & NANO LETTERS 卷: 9 期: 2 页: 119-122 DOI:

10.1049/mnl.2013.0705 出版年: FEB 2014

入藏号: WOS:000333393900013

语种: English

地址: [Wu, Yafan; Zhang, Gehong; Guan, Weisheng] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Zhang, Xian] Chinese Acad Sci, Res Ctr Ecoenvironment Sci, State Key Lab Environm Chem & Ecotoxicol, Beijing 100085, Peoples R China.

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

电子邮件地址: guanweisheng@263.net

出版商: INST ENGINEERING TECHNOLOGY-IET

出版商地址: MICHAEL FARADAY HOUSE SIX HILLS WAY STEVENAGE, HERTFORD SG1 2AY, ENGLAND

来源出版物页码计数: 4

30. 标题: Spectroscopic Studies on the Interaction of Polydatin with Bovine Serum Albumin (vol 25, pg 8131, 2013) (环工学院 刘小丽)

作者: **Liu, XL (Liu, Xiaoli); Li, H (Li, Hua)**

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 4 页: 1052-1052 子辑: B 出版年: FEB 2014

入藏号: WOS:000332385200024

语种: English

地址: [Liu, Xiaoli] Northwest Univ, Coll Life Sci, Xian, Peoples R China.

[Liu, Xiaoli] Changan Univ, Coll Environm Sci & Engn, Xian, Peoples R China.

[Li, Hua] Northwest Univ, Inst Analyt Sci, Xian, Peoples R China.

通讯作者地址: Li, H (通讯作者), Northwest Univ, Inst Analyt Sci, Xian, Peoples R China.

电子邮件地址: nwufxkx2012@126.com

出版商: ASIAN JOURNAL OF CHEMISTRY

出版商地址: 11/100 RAJENDRA NAGAR, SECTOR 3,, SAHIBABAD 201 005,
GHAZIABAD, INDIA

来源出版物页码计数: 1

31. 标题: Groundwater Quality Evolution Under Urbanization in Beijing Urban Area,
Northern China

(环工学院 杨红斌)

作者: Yang, HB (Yang, Hong-Bin); Liu, MZ (Liu, Ming-Zhu); Chen, HH (Chen,
Hong-Han); He, GP (He, Guo-Ping); Chen, XH (Chen, Xunhong); Cheng, DH (Cheng,
Dong-Hui)

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 4 页: 1069-1076 子
辑: B 出版年: FEB 2014

入藏号: WOS:000332385200028

语种: English

地址: [Yang, Hong-Bin; Cheng, Dong-Hui] Changan Univ, Sch Environm Sci & Engn,
Xian 710054, Peoples R China.

[Liu, Ming-Zhu; Chen, Hong-Han] China Univ Geosci, Sch Water Resources &
Environm, Beijing 100083, Peoples R China.

[He, Guo-Ping] Beijing Inst Water, Beijing Municipal Bur Water Author, Beijing
100044, Peoples R China.

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

通讯作者地址: Liu, MZ (通讯作者), China Univ Geosci, Sch Water Resources &
Environm, Beijing 100083, Peoples R China.

电子邮件地址: liumz@cugb.edu.cn

出版商: ASIAN JOURNAL OF CHEMISTRY

出版商地址: 11/100 RAJENDRA NAGAR, SECTOR 3,, SAHIBABAD 201 005,
GHAZIABAD, INDIA

来源出版物页码计数: 8

32. 标题: Liquid-Liquid Equilibria of the Aqueous Two-Phase Systems Composed of
the N-Ethylpyridinium Tetrafluoroborate Ionic Liquid and Ammonium

Sulfate/Anhydrous Sodium Carbonate/Sodium Dihydrogen Phosphate and Water at 298.15 K (环工学院 李宇亮)

作者: **Li, YL (Li, Yuliang); Shu, X (Shu, Xiao); Zhang, XW (Zhang, Xuewen); Guan, WS (Guan, Weisheng)**

来源出版物: JOURNAL OF CHEMICAL AND ENGINEERING DATA 卷: 59 期: 2 页: 176-182 DOI: 10.1021/je301276s 出版年: FEB 2014

入藏号: WOS:000331493300003

语种: English

地址: [Li, Yuliang; Shu, Xiao; Zhang, Xuewen; Guan, Weisheng] **Changan Univ, Sch Environm Sci & Engn, Xian, Peoples R China.**

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

电子邮件地址: yulianglee@hotmail.com

出版商: AMER CHEMICAL SOC

出版商地址: 1155 16TH ST, NW, WASHINGTON, DC 20036 USA

来源出版物页码计数: 7

33.标题: Molten salt synthesis of mullite whiskers on the surface of SiC ceramics (环工学院 王伟)

作者: **Wang, W (Wang, Wei); Zhou, CJ (Zhou, Chongjian); Liu, GW (Liu, Guiwu); Qiao, GJ (Qiao, Guanjun)**

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 582 页: 96-100 DOI: 10.1016/j.jallcom.2013.07.203 出版年: JAN 5 2014

入藏号: WOS:000325468100017

语种: English

地址: [Wang, Wei; Zhou, Chongjian; Qiao, Guanjun] Xi An Jiao Tong Univ, State Key Lab Mech Behav Mat, Xian 710049, Peoples R China.

[Wang, Wei] Changan Univ, Coll Environm Sci & Engn, Dept Chem Engn, Xian 710054, Peoples R China.

[Liu, Guiwu; Qiao, Guanjun] Jiangsu Univ, Sch Mat Sci & Engn, Zhenjiang 212013, Peoples R China.

通讯作者地址: Liu, GW (通讯作者),Jiangsu Univ, Sch Mat Sci & Engn, Zhenjiang 212013, Peoples R China.

电子邮件地址: gwliu76@mail.ujs.edu.cn; gjqiao@mail.xjtu.edu.cn

出版商: ELSEVIER SCIENCE SA

出版商地址: PO BOX 564, 1001 LAUSANNE, SWITZERLAND

来源出版物页码计数: 5

34. 标题: Experimental study of the impacts of external disturbances on N₂O emission from water to air (环工学院 胡博)

作者: Hu, B (Hu, Bo); He, S (He, Shan); Zhao, JQ (Zhao, Jianqiang); Chen, Y (Chen, Ying)

来源出版物: WATER SCIENCE AND TECHNOLOGY 卷: 70 期: 8 页: 1307-1313

DOI: 10.2166/wst.2014.360 出版年: 2014

入藏号: WOS:000346126700002

语种: English

地址: [Hu, Bo; He, Shan; Zhao, Jianqiang; Chen, Ying] Changan Univ, Sch Environm Sci & Engn, Xian, Peoples R China.

[Hu, Bo] Key Lab Environm Protect & Pollut & Remediat Wate, Xian, Peoples R China.

[Hu, Bo] Changan Univ, Xian 710064, Shaanxi, Peoples R China.

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

电子邮件地址: jqzhao@chd.edu.cn

出版商: IWA PUBLISHING

出版商地址: ALLIANCE HOUSE, 12 CAXTON ST, LONDON SW1H0QS, ENGLAND

来源出版物页码计数: 7

35. 标题: Multispectral remote sensing inversion for city landscape water eutrophication based on Genetic Algorithm-Support Vector Machine (环工学院 霍艾迪)

作者: Huo, AD (Huo, Aidi); Zhang, J (Zhang, Jia); Qiao, CL (Qiao, Changlu); Li, CL (Li, Chenlong); Xie, J (Xie, Juan); Wang, JC (Wang, Jucui); Zhang, X (Zhang, Xu)

来源出版物: WATER QUALITY RESEARCH JOURNAL OF CANADA 卷: 49 期: 3 页: 285-293 DOI: 10.2166/wqrjc.2014.040 出版年: 2014

入藏号: WOS:000343524900008

语种: English

地址: [Huo, Aidi; Zhang, Jia; Qiao, Changlu; Xie, Juan; Wang, Jucui] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Huo, Aidi] China Inst Water Resources & Hydropower Res, State Key Lab Simulat & Regulat Water Cycle River, Beijing 100038, Peoples R China.

[Huo, Aidi; Xie, Juan; Wang, Jucui] Key Lab Environm Protect & Pollut & Remediat Wate, Xian 710054, Peoples R China.

[Qiao, Changlu] Shihezi Univ, Sch Water Conservancy & Architectural Engn, Shihezi 832003, Xinjiang, Peoples R China.

[Zhang, Xu] Changan Univ, Sch Construct Machinery, Xian 710064, Peoples R China.
通讯作者地址: Qiao, CL (通讯作者), Shihezi Univ, Sch Water Conservancy & Architectural Engn, Shihezi 832003, Xinjiang, Peoples R China.

电子邮件地址: 312515396@qq.com

出版商: IWA PUBLISHING

出版商地址: ALLIANCE HOUSE, 12 CAXTON ST, LONDON SW1H0QS, ENGLAND

来源出版物页码计数: 9

36. 标题: Visualized study on the interaction between single bubbles and curved solid surface in flotation separation process (环工学院 杨利伟)

作者: Yang, LW (Yang, Liwei); Zhao, Y (Zhao, Yue); Yang, JJ (Yang, Jingjing); Li, YP (Li, Yanpeng); Meng, QL (Meng, Qinglong)

来源出版物: WATER SCIENCE AND TECHNOLOGY 卷: 70 期: 4 页: 627-633

DOI: 10.2166/wst.2014.266 出版年: 2014

入藏号: WOS:000342572900008

语种: English

地址: [Li, Yanpeng] Changan Univ, Key Lab Subsurface Hydrol, Xian 710054, Peoples R China.

[Li, Yanpeng] Changan Univ, Ecol Arid Areas, Xian 710054, Peoples R China.

[Yang, Liwei; Zhao, Yue; Yang, Jingjing; Li, Yanpeng; Meng, Qinglong] Changan Univ, Sch Environm Sci & Engnp, Xian 710054, Peoples R China.

通讯作者地址: Li, YP (通讯作者), Changan Univ, Key Lab Subsurface Hydrol, Xian 710054, Peoples R China.

电子邮件地址: liyanp01@chd.edu.cn

出版商: IWA PUBLISHING

出版商地址: ALLIANCE HOUSE, 12 CAXTON ST, LONDON SW1H0QS, ENGLAND

来源出版物页码计数: 7

37. 标题: A study on the effect of in situ purification on coal mine drainage by loess (环工学院)

作者: Li, YF (Li, Yunfeng); Wu, YG (Wu, Yaoguo); Hu, SH (Hu, Sihai); Liu, JT (Liu, Jingtao); Lu, C (Lu, Cong); Zhang, MS (Zhang, Maosheng)

来源出版物: DESALINATION AND WATER TREATMENT 卷: 52 期: 25-27 页: 4915-4919 DOI: 10.1080/19443994.2013.808408 出版年: 2014

入藏号: WOS:000341650100033

语种: English

地址: [Li, Yunfeng] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Shaanxi, Peoples R China.

[Wu, Yaoguo; Hu, Sihai; Lu, Cong] Northwestern Polytech Univ, Dept Appl Chem, Xian 710072, Shaanxi, Peoples R China.

[Liu, Jingtao] CAGS, Inst Hydrogeol & Environm Geol, Shijiazhuang 050061, Hebei, Peoples R China.

[Zhang, Maosheng] Xian Inst Geol & Mineral Resources, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Wu, YG (通讯作者),Northwestern Polytech Univ, Dept Appl Chem, Xian 710072, Shaanxi, Peoples R China.

电子邮件地址: wuygal@nwpu.edu.cn

出版商: TAYLOR & FRANCIS INC

出版商地址: 530 CHESTNUT STREET, STE 850, PHILADELPHIA, PA 19106 USA

来源出版物页码计数: 5

38.标题: CdS nanoparticles anchored on the surface of yeast via a hydrothermal processes for environmental applications (环工学院)

作者: Qin, F (Qin, Fang); Bai, B (Bai, Bo); Jing, DW (Jing, Dengwei); Chen, L (Chen, Lan); Song, R (Song, Rui); Suo, YR (Suo, Yourui)

来源出版物: RSC ADVANCES 卷: 4 期: 66 页: 34864-34872 DOI: 10.1039/c4ra03033h 出版年: 2014

入藏号: WOS:000341287700019

语种: English

地址: [Qin, Fang; Chen, Lan; Song, Rui] Changan Univ, Coll Environm Sci & Engn, Xian 710054, Peoples R China.

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

[Jing, Dengwei] Xi An Jiao Tong Univ, Int Res Ctr Renewable Energy, Xian 710049, Shaanxi, Peoples R China.

[Jing, Dengwei] Xi An Jiao Tong Univ, State Key Lab Multiphase Flow Power Engn, Xian 710049, Shaanxi, 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

出版商: ROYAL SOC CHEMISTRY

出版商地址: THOMAS GRAHAM HOUSE, SCIENCE PARK, MILTON RD, CAMBRIDGE CB4 0WF, CAMBS, ENGLAND

来源出版物页码计数: 9

39. 标题: Photocatalytic Degradation of MB with Yeast-supported ZnS Hybrid Microspheres

(环工学院 杨莉)

作者: Yang, L (Yang, Li); Gou, HG (Gou, Hai-Gang); Guan, WS (Guan, Wei-Sheng); Yan, YS (Yan, Yong-Sheng); Bai, B (Bai, Bo)

来源出版物: INTEGRATED FERROELECTRICS 卷: 154 期: 1 特刊: SI 页: 28-35

DOI: 10.1080/10584587.2014.903782 出版年: 2014

入藏号: WOS:000336495600004

语种: English

地址: [Yang, Li; Gou, Hai-Gang; Guan, Wei-Sheng; Bai, Bo] Changan Univ, Environm Sci & Engn Coll, Xian 710064, Peoples R China.

[Yang, Li; Yan, Yong-Sheng] Jiangsu Univ, Coll Chem & Chem Engn, Zhenjiang 212013, Peoples R China.

通讯作者地址: Yang, L (通讯作者),Changan Univ, Environm Sci & Engn Coll, Xian 710064, Peoples R China.

电子邮件地址: yyangli@chd.edu.cn

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

来源出版物页码计数: 8

40. 标题: The Uniqueness of Solution for a Class of Fractional Order Nonlinear Systems with p-Laplacian Operator (环工学院 贺军奇)

作者: He, JQ (He, Jun-qi); Song, XL (Song, Xue-li)

来源出版物: ABSTRACT AND APPLIED ANALYSIS 文献号: 921209 DOI: 10.1155/2014/921209 出版年: 2014

入藏号: WOS:000336154500001

语种: English

地址: [He, Jun-qi; Song, Xue-li] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Shaanxi, Peoples R China.

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

电子邮件地址: junqi_he@163.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 8

41. 标题: Bi₃.84W_{0.16}O₆.24 NANO-OCTAHEDRONS: INORGANIC SALT-ASSISTED

HYDROTHERMAL SYNTHESIS AND ENHANCED VISIBLE LIGHT-DRIVEN

PHOTOCATALYTIC DEGRADATION OF TETRACYCLINE (环工学院 关卫省)

作者: Guan, WS (Guan, Weisheng); Wu, YF (Wu, Yafan); Sun, SF (Sun, Shaofang)

来源出版物: FRESENIUS ENVIRONMENTAL BULLETIN 卷: 23 期: 3 页: 769-773

出版年: 2014

入藏号: WOS:000333444900016

语种: English

地址: [Guan, Weisheng; Wu, Yafan; Sun, Shaofang] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

通讯作者地址: Guan, WS (通讯作者),Changan Univ, Sch Environm Sci & Engn, Yanta Rd 126, Xian 710054, Peoples R China.

电子邮件地址: dgy5212004@163.com

出版商: PARLAR SCIENTIFIC PUBLICATIONS (P S P)

出版商地址: ANGERSTR. 12, 85354 FREISING, GERMANY

来源出版物页码计数: 5

42. 标题: QUANTUM DOTS-MODIFIED BiVO₄ OCTAHEDRONS: MICROWAVE-ASSISTED SYNTHESIS AND ENHANCED VISIBLE LIGHT-DRIVEN PHOTOCATALYTIC PROPERTIES (环工学院)

作者: Sun, SF (Sun, Shaofang); Wang, C (Wang, Chao); Yan, X (Yan, Xu); Wu, YF (Wu, Yafan); Guan, WS (Guan, Weisheng)

来源出版物: FRESENIUS ENVIRONMENTAL BULLETIN 卷: 23 期: 2A 页: 603-612

出版年: 2014

入藏号: WOS:000333072400014

语种: English

地址: [Sun, Shaofang; Wu, Yafan; Guan, Weisheng] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Peoples R China.

[Wang, Chao; Yan, Xu] Jiangsu Univ, Sch Chem & Chem Engn, Zhenjiang 212013, Peoples R China.

通讯作者地址: Guan, WS (通讯作者),Changan Univ, Sch Environm Sci & Engn, Yanta Rd 126, Xian 710054, Peoples R China.

电子邮件地址: dgy5212004@163.com

出版商: PARLAR SCIENTIFIC PUBLICATIONS (P S P)

出版商地址: ANGERSTR. 12, 85354 FREISING, GERMANY

来源出版物页码计数: 10

43.标题: Adsorption Properties of Ni(II) by D301R Anion Exchange Resin (环工学院 宋秀玲)

作者: Song, XL (Song Xiuling); Du, HP (Du Huipu); Liu, SJ (Liu Shijun); Qian, H (Qian Hui)

来源出版物: JOURNAL OF CHEMISTRY 文献号: 407146 DOI:

10.1155/2014/407146 出版年: 2014

入藏号: WOS:000331310400001

语种: English

地址: [Song Xiuling; Du Huipu; Liu Shijun; Qian Hui] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Shanxi, Peoples R China.

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

电子邮件地址: songxl28@sina.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 5

44.标题: Determining the optimal pumping duration of transient pumping tests for estimating hydraulic properties of leaky aquifers using global curve-fitting method: a simulation approach

(环工学院 李培月)

作者: Li, PY (Li, Peiyue); Qian, H (Qian, Hui); Wu, JH (Wu, Jianhua); Liu, HW (Liu, Hongwei); Lyu, XS (Lyu, Xinsheng); Zhang, HB (Zhang, Hongbo)

来源出版物: ENVIRONMENTAL EARTH SCIENCES 卷: 71 期: 1 特刊: SI 页: 293-299 DOI: 10.1007/s12665-013-2433-9 出版年: JAN 2014

入藏号: WOS:000329828900028

语种: English

地址: [Li, Peiyue; Qian, Hui; Wu, Jianhua; Liu, Hongwei; Lyu, Xinsheng; Zhang, Hongbo] Changan Univ, Sch Environm Sci & Engn, Xian 710054, Shaanxi, Peoples R China.

[Li, Peiyue; Qian, Hui; Wu, Jianhua; Liu, Hongwei; Lyu, Xinsheng; Zhang, Hongbo] Minist Educ, Key Lab Subsurface Hydrol & Ecol Arid Areas, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Li, PY (通讯作者), Changan Univ, Sch Environm Sci & Engn, 126 Yanta Rd, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: lipy2@163.com

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 7

(3) 公路学院

1. 标题: Flame-retarding effects and combustion properties of asphalt binder blended with organo montmorillonite and alumina trihydrate (公路学院 裴建中)

作者: Pei, JZ (Pei, Jianzhong); Wen, Y (Wen, Yong); Li, YW (Li, Yanwei); Shi, X (Shi, Xin); Zhang, JP (Zhang, Jiupeng); Li, R (Li, Rui); Du, QL (Du, Qunle)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 72 页: 41-47 DOI: 10.1016/j.conbuildmat.2014.09.013 出版年: DEC 15 2014

入藏号: WOS:000345723500006

语种: English

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

[Wen, Yong] Hong Kong Polytech Univ, Dept Civil & Environm Engn, Hong Kong, Hong Kong, Peoples R China.

[Li, Yanwei; Shi, Xin] Transport Agcy Shijiazhuang City, Shijiazhuang 05001, Peoples R China.

[Du, Qunle] Hebei Prov Highway Adm, Shijiazhuang 05001, Peoples R China.

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

电子邮件地址: peijianzhong@126.com; wy-1026@163.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 7

2. 标题: The Microstructure Characters of Saline Soil in Qarhan Salt Lake Area and Its Behaviors of Mechanics and Compressive Strength (公路学院)

作者: Liu, JY (Liu, Junyong); Zhang, LJ (Zhang, Liujun)

来源出版物: ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING 卷: 39 期: 12

页: 8649-8658 DOI: 10.1007/s13369-014-1410-2 出版年: DEC 2014

入藏号: WOS:000345584700019

语种: English

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

[Liu, Junyong; Zhang, Liujun] CCCC First Highway Consultants Co Ltd, Xian 710065, Shanxi, Peoples R China.

通讯作者地址: Liu, JY (通讯作者),Changan Univ, Sch Highway, Xian 710064, Shanxi, Peoples R China.

电子邮件地址: liu88618@163.com

出版商: SPRINGER HEIDELBERG

出版商地址: TIERGARTENSTRASSE 17, D-69121 HEIDELBERG, GERMANY

来源出版物页码计数: 10

3.标题: Preparation and analysis of composite phase change material used in asphalt mixture by sol-gel method (公路学院)

作者: Ren, JP (Ren, Junping); Ma, B (Ma, Biao); Si, W (Si, Wei); Zhou, XY (Zhou, Xueyan); Li, C (Li, Chao)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 71 页: 53-62 DOI: 10.1016/j.conbuildmat.2014.07.100 出版年: NOV 30 2014

入藏号: WOS:000345475300006

语种: English

地址: [Ren, Junping; Ma, Biao; Si, Wei; Zhou, Xueyan] Changan Univ, Xian, Peoples R China.

[Li, Chao] ZhengZhou Design Inst, China Railway Engn Consulting Grp, Zhengzhou, Peoples R China.

通讯作者地址: Ren, JP (通讯作者),Changan Univ, Xian, Peoples R China.

电子邮件地址: jpren1990@163.com; mabiaochd@163.com; siweichd@163.com; 601089982@qq.com; 109303738@qq.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 10

4.标题: Reliability-based assessment of deteriorating performance to asphalt pavement under freeze-thaw cycles in cold regions (公路学院)

作者: **Si, W (Si, Wei); Ma, B (Ma, Biao); Li, N (Li, Ning); Ren, JP (Ren, Jun-ping); Wang, HN (Wang, Hai-nian)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 68 页: 572-579

DOI: 10.1016/j.conbuildmat.2014.07.004 出版年: OCT 15 2014

入藏号: WOS:000341548500065

语种: English

地址: [Si, Wei; Ma, Biao; Li, Ning; Ren, Jun-ping; Wang, Hai-nian] **Changan Univ, Minist Educ, Key Lab Special Area Highway Engn, Xian 710064, Shaanxi, Peoples R China.**

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

电子邮件地址: siweichd@gmail.com; mabiaochd@163.com; 630589426@qq.com; jpren1990@163.com; wanghainian@yahoo.com.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 8

5.标题: Can visibility difference between driver and pedestrian lead to crash?
(公路学院)

作者: **Zhang, CB (Zhang, Chunbo); Ma, YF (Ma, Yingfang)**

来源出版物: TRANSPORTATION LETTERS-THE INTERNATIONAL JOURNAL OF TRANSPORTATION RESEARCH 卷: 6 期: 4 页: 165-172 DOI: 10.1179/1942787514Y.0000000018 出版年: OCT 2014

入藏号: WOS:000346156000001

语种: English

地址: [Zhang, Chunbo] Southeast Univ, Sch Transportat, Nanjing 210096, Jiangsu, Peoples R China.

[Zhang, Chunbo; Ma, Yingfang] **Changan Univ, Sch Highway, Xian 710064, Peoples R China.**

通讯作者地址: Zhang, CB (通讯作者),Southeast Univ, Sch Transportat, 2 Sipailou, Nanjing 210096, Jiangsu, Peoples R China.

电子邮件地址: zhangchunbochn@yeah.net

出版商: MANEY PUBLISHING

出版商地址: STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS, ENGLAND

来源出版物页码计数: 8

6. 标题: Investigation of the rheological modification mechanism of crumb rubber modified asphalt (CRMA) containing TOR additive (公路学院 刘红瑛)

作者: Liu, HY (Liu, Hongying); Chen, ZJ (Chen, Zhijun); Wang, W (Wang, Wen); Wang, HN (Wang, Hainian); Hao, PW (Hao, Peiwen)

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 67 特刊: SI 页: 225-233 DOI: 10.1016/j.conbuildmat.2013.11.031 子辑: B 出版年: SEP 30 2014

入藏号: WOS:000343390600015

语种: English

地址: [Liu, Hongying; Chen, Zhijun; Wang, Wen; Wang, Hainian; Hao, Peiwen]

Changan Univ, Highway Sch, Xian 710064, Peoples R China.

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

电子邮件地址: wanghnchd@gmail.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 9

7. 标题: Exploration of road temperature-adjustment material in asphalt mixture (公路学院 马骉)

作者: Ma, B (Ma, Biao); Si, W (Si, Wei); Ren, J (Ren, Junping); Wang, HN (Wang, Hai-Nian); Liu, FW (Liu, Feng-Wei); Li, J (Li, Jun)

来源出版物: ROAD MATERIALS AND PAVEMENT DESIGN 卷: 15 期: 3 页: 659-673 DOI: 10.1080/14680629.2014.885462 出版年: SEP 2014

入藏号: WOS:000341583600012

语种: English

地址: [Ma, Biao; Si, Wei; Ren, Junping; Wang, Hai-Nian; Liu, Feng-Wei] **Changan Univ, Highway Sch, Xian, Peoples R China.**

[Li, Jun] WuHan Municipal Engn Design & Res Inst Ltd, Wuhan, Peoples R China.

通讯作者地址: Si, W (通讯作者), Univ Texas Austin, Austin, TX 78712 USA.

电子邮件地址: siweichd@163.com

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

来源出版物页码计数: 15

8. 标题: Loading capacity strengthening to cement-stabilised crushed gravel using reinforced wire mesh (公路学院 马骉)

作者: **Ma, B (Ma, Biao); Si, W (Si, Wei); Li, N (Li, Ning); Wang, HN (Wang, Hai-Nian); Liu, RW (Liu, Ren-Wei); Adhikari, S (Adhikari, Sanjeev)**

来源出版物: ROAD MATERIALS AND PAVEMENT DESIGN 卷: 15 期: 3 页:

733-745 DOI: 10.1080/14680629.2014.908138 出版年: SEP 2014

入藏号: WOS:000341583600018

语种: English

地址: [Ma, Biao; Si, Wei; Li, Ning; Wang, Hai-Nian; Liu, Ren-Wei] **Changan Univ, Highway Sch, Xian 710064, Peoples R China.**

[Si, Wei] Univ Texas Austin, Dept Civil Architectural & Environm Engn, Austin, TX 78741 USA.

[Adhikari, Sanjeev] Morehead State Univ, Dept Appl Engn & Technol, Morehead, KY USA.

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

电子邮件地址: siweichd@gmail.com

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

来源出版物页码计数: 13

9. 标题: Laboratory investigations of activated recycled concrete aggregate for asphalt treated base

(公路学院)

作者: **Hou, YQ (Hou, Yueqin); Ji, XP (Ji, Xiaoping); Su, XL (Su, Xiuli); Zhang, WG (Zhang, Wengang); Liu, LQ (Liu, Lingqin)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 65 页: 535-542

DOI: 10.1016/j.conbuildmat.2014.04.115 出版年: AUG 29 2014

入藏号: WOS:000338810900055

语种: English

地址: [Hou, Yueqin; Ji, Xiaoping; Zhang, Wengang; Liu, Lingqin] **Changan Univ, Minist Educ, Key Lab Special Area Highway Engn, Xian 710064, Shaanxi, Peoples R China.**

[Su, Xiuli] Gansu Highway & Bridge Construct Grp Corp, Lanzhou 730030, Gansu, Peoples R China.

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

电子邮件地址: houyueqin527@163.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 8

10. 标题: Vibration of vehicle-bridge coupling system with measured correlated road surface roughness (公路学院 韩万水)

作者: Han, WS (Han, Wanshui); Yuan, SJ (Yuan, Sujing); Ma, L (Ma, Lin)

来源出版物: STRUCTURAL ENGINEERING AND MECHANICS 卷: 51 期: 2 页:

315-331 出版年: JUL 25 2014

入藏号: WOS:000344986200008

语种: English

地址: [Han, Wanshui] Changan Univ, Dept Bridge Engn, Xian 710064, Peoples R China.

[Yuan, Sujing] Southeast Univ, Sch Civil Engn, Nanjing 210096, Jiangsu, Peoples R China.

[Ma, Lin] Hohai Univ, Dept Civil Engn, Nanjing 210098, Jiangsu, Peoples R China.

通讯作者地址: Han, WS (通讯作者),Changan Univ, Dept Bridge Engn, Xian 710064, Peoples R China.

电子邮件地址: hws@gl.chd.edu.cn

出版商: TECHNO-PRESS

出版商地址: PO BOX 33, YUSEONG, DAEJEON 305-600, SOUTH KOREA

来源出版物页码计数: 17

11. 标题: Experimental research on temperature field and structure performance under different lining water contents in road tunnel fire (公路学院 来弘鹏)

作者: Lai, HP (Lai, Hong-peng); Wang, SY (Wang, Shu-yong); Xie, YL (Xie, Yong-li)

来源出版物: TUNNELLING AND UNDERGROUND SPACE TECHNOLOGY 卷: 43 页:

327-335 DOI: 10.1016/j.tust.2014.05.009 出版年: JUL 2014

入藏号: WOS:000342479500032

语种: English

地址: [Lai, Hong-peng; Wang, Shu-yong; Xie, Yong-li] Changan Univ, Sch Highway, Key Lab Bridge & Tunnel Shaanxi Prov, Xian 710064, Peoples R China.

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

电子邮件地址: laihp168@sina.com

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

来源出版物页码计数: 9

12. 标题: Professional drivers' views on risky driving behaviors and accident liability: a questionnaire survey in Xining, China (公路学院 王永岗)

作者: **Wang, YG (Wang, Yonggang); Li, LC (Li, Linchao); Feng, L (Feng, Lei); Peng, H (Peng, Hui)**

来源出版物: TRANSPORTATION LETTERS-THE INTERNATIONAL JOURNAL OF TRANSPORTATION RESEARCH 卷: 6 期: 3 页: 126-135 DOI:

10.1179/1942787514Y.0000000019 出版年: JUL 2014

入藏号: WOS:000337139700003

语种: English

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

[Feng, Lei] Xian Polytech Univ, Sch Civil & Architecture Engn, Xian 710048, Peoples R China.

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

电子邮件地址: wangyg@chd.edu.cn

出版商: MANEY PUBLISHING

出版商地址: STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS, ENGLAND

来源出版物页码计数: 10

13. 标题: Interaction mechanism of cement and asphalt emulsion in asphalt emulsion mixtures (公路学院 杜少文)

作者: **Du, SW (Du, Shaowen)**

来源出版物: MATERIALS AND STRUCTURES 卷: 47 期: 7 页: 1149-1159 DOI: 10.1617/s11527-013-0118-1 出版年: JUL 2014

入藏号: WOS:000336021300004

语种: English

地址: **Changan Univ, Dept Rd Engn, Xian, Shaanxi, Peoples R China.**

通讯作者地址: Du, SW (通讯作者),Changan Univ, Dept Rd Engn, Xian, Shaanxi, Peoples R China.

电子邮件地址: dushaow@gmail.com

出版商: SPRINGER

出版商地址: VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS

来源出版物页码计数: 11

14. 标题: Investigating freeze-proof durability of C25 shotcrete (公路学院 陈建勋)

作者: **Chen, JX (Chen, Jianxun); Zhao, XZ (Zhao, Xizhong); Luo, YB (Luo, Yanbin); Deng, XH (Deng, Xianghui); Liu, Q (Liu, Qin)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 61 页: 33-40 DOI: 10.1016/j.conbuildmat.2014.02.077 出版年: JUN 30 2014

入藏号: WOS:000336696600005

语种: English

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

[Zhao, Xizhong] Xinjiang Uygur Autonomous Reg Highway Engn Qual S, Urumqi 830000, Peoples R China.

[Liu, Qin] Changan Univ, Sch Civil Engn, Xian 710061, Peoples R China.

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

电子邮件地址: chenjx1969@163.com; papertougao@163.com; lyb@chd.edu.cn; dh_gl@163.com; chinlau@chd.edu.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 8

15. 标题: Experimental Study of Soil Water Migration in Freezing Process (公路学院 毛雪松)

作者: **Mao, XS (Mao, Xuesong); Miller, C (Miller, Carol); Hou, ZJ (Hou, Zhongjie); Khandker, A (Khandker, Abdul); Xiao, X (Xiao, Xuan)**

来源出版物: GEOTECHNICAL TESTING JOURNAL 卷: 37 期: 3 DOI: 10.1520/GTJ20130119 出版年: MAY 2014

入藏号: WOS:000344171100012

语种: English

地址: [Mao, Xuesong; Hou, Zhongjie; Xiao, Xuan] **Changan Univ, Sch Highway, Xian 710064, Peoples R China.**

[Mao, Xuesong; Miller, Carol; Khandker, Abdul] Wayne State Univ, Dept Civil & Environm Engn, Detroit, MI 48202 USA.

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

出版商: AMER SOC TESTING MATERIALS

出版商地址: 100 BARR HARBOR DR, W CONSHOHOCKEN, PA 19428-2959 USA

来源出版物页码计数: 11

16. 标题: Risk-Based Two-Step Optimization Model for Highway Transportation Investment Decision-Making (公路学院 周备)

作者: Zhou, B (Zhou, Bei); Li, ZZ (Li, Zongzhi); Patel, H (Patel, Harshingar); Roshandeh, AM (Roshandeh, Arash M.); Wang, YQ (Wang, Yuanqing)

来源出版物: JOURNAL OF TRANSPORTATION ENGINEERING 卷: 140 期: 5 DOI: 10.1061/(ASCE)TE.1943-5436.0000652 出版年: MAY 1 2014

入藏号: WOS:000334258800001

语种: English

地址: [Zhou, Bei; Wang, Yuanqing] **Changan Univ, Dept Traff Engn, Xian 710064, Peoples R China.**

[Li, Zongzhi; Patel, Harshingar] IIT, Dept Civil Architectural & Environm Engn, Chicago, IL 60616 USA.

[Roshandeh, Arash M.] Purdue Univ, Sch Civil Engn, W Lafayette, IN 47906 USA.

通讯作者地址: Li, ZZ (通讯作者), IIT, Dept Civil Architectural & Environm Engn, Chicago, IL 60616 USA.

电子邮件地址: lizz@iit.edu

出版商: ASCE-AMER SOC CIVIL ENGINEERS

出版商地址: 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA

来源出版物页码计数: 10

17. 标题: Model test study on effective ratio of segment transverse bending rigidity of shield tunnel

(公路学院 叶飞)

作者: Ye, F (Ye Fei); Gou, CF (Gou Chang-fei); Sun, HD (Sun Hai-dong); Liu, YP (Liu Yan-peng); Xia, YX (Xia Yong-xu); Zhou, Z (Zhou Zhuo)

来源出版物: TUNNELLING AND UNDERGROUND SPACE TECHNOLOGY 卷: 41 页:

193-205 DOI: 10.1016/j.tust.2013.12.011 出版年: MAR 2014

入藏号: WOS:000334086500020

语种: English

地址: [Ye Fei; Gou Chang-fei; Sun Hai-dong; Liu Yan-peng; Xia Yong-xu; Zhou Zhuo]
Changan Univ, Shaanxi Prov Major Lab Highway Bridge & Tunnel, Xian 710064,
Shaanxi, Peoples R China.

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

电子邮件地址: xianyefei@sohu.com

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
ENGLAND

来源出版物页码计数: 13

18.标题: Epoxy-functionalized polyhedral oligomeric silsesquioxane/cyanate ester
resin organic-inorganic hybrids with enhanced mechanical and thermal properties
(公路学院 张增平)

作者: Zhang, ZP (Zhang, Zengping); Liang, GZ (Liang, Guozheng); Wang, XL (Wang,
Xiaolei)

来源出版物: POLYMER INTERNATIONAL 卷: 63 期: 3 页: 552-559 DOI:
10.1002/pi.4557 出版年: MAR 2014

入藏号: WOS:000331263200023

语种: English

地址: [Zhang, Zengping] Changan Univ, Minist Educ, Key Lab Special Area Highway
Engn, Xian 710064, Shaanxi, Peoples R China.

[Liang, Guozheng] Soochow Univ, Mat Engn Inst, Dept Polymer Engn, Suzhou 215021,
Jiangsu, Peoples R China.

[Wang, Xiaolei] Sun Yat Sen Univ, Inst Dongguan, Dongguan 523808, Guangdong,
Peoples R China.

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

电子邮件地址: zhangzp99@yahoo.com.cn

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 8

19.标题: The influence of material related parameters on the mechanical properties of foamed asphalt mix (公路学院 徐金枝)

作者: Xu, JZ (Xu Jinzhi); Hao, PW (Hao Peiwen)

来源出版物: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIALS

SCIENCE EDITION 卷: 29 期: 1 页: 119-125 DOI: 10.1007/s11595-014-0878-7

出版年: FEB 2014

入藏号: WOS:000332827700023

语种: English

地址: [Xu Jinzhi; Hao Peiwen] Changan Univ, Key Lab Rd Struct & Mat, Minist Commun, Xian 710064, Peoples R China.

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

电子邮件地址: jinzhi_03@yahoo.com.cn

出版商: JOURNAL WUHAN UNIV TECHNOLOGY

出版商地址: WUHAN UNIV TECHNOLOGY, WUHAN 430070, PEOPLES R CHINA

来源出版物页码计数: 7

20.标题: Interference effects of a neighboring building on wind loads on scaffolding (公路学院 王峰)

作者: Wang, F (Wang, Feng); Tamura, Y (Tamura, Yukio); Yoshida, A (Yoshida, Akihito)

来源出版物: JOURNAL OF WIND ENGINEERING AND INDUSTRIAL AERODYNAMICS

卷: 125 页: 1-12 DOI: 10.1016/j.jweia.2013.11.009 出版年: FEB 2014

入藏号: WOS:000331774800001

语种: English

地址: [Wang, Feng] Changan Univ, Sch Highway, Xian 710064, Shaanxi, Peoples R China.

[Wang, Feng; Tamura, Yukio; Yoshida, Akihito] Tokyo Polytech Univ, Wind Engn Res Ctr, Atsugi, Kanagawa 2430297, Japan.

通讯作者地址: Wang, F (通讯作者),Changan Univ, Sch Highway, Midsect Nan Erhuan Rd, Xian 710064, Shaanxi, Peoples R China.

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 12

21.标题: Influence of the chloride-based anti-freeze filler on the properties of asphalt mixtures

(公路学院)

作者: **Liu, ZZ (Liu, Zhuangzhuang); Xing, ML (Xing, Mingliang); Chen, SF (Chen, Shuanfa); He, R (He, Rui); Cong, PL (Cong, Peiliang)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 51 页: 133-140

DOI: 10.1016/j.conbuildmat.2013.09.057 出版年: JAN 31 2014

入藏号: WOS:000330815100017

语种: English

地址: [Liu, Zhuangzhuang] Changan Univ, Minist Educ, Key Lab Special Area Highway Engn, Xian 710064, Peoples R China.

[Xing, Mingliang; Chen, Shuanfa; He, Rui; Cong, Peiliang] Changan Univ, Minist Educ, Engn Res Ctr Transportat Mat, Xian 710062, Peoples R China.

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

通讯作者地址: Chen, SF (通讯作者),Changan Univ, Sch Mat Sci & Engn, Nan Erhuan Rd Midpart, Xian 710064, Peoples R China.

电子邮件地址: liuzhuangzhuang1986@gmail.com; Chenshuanfa@sohu.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 8

22.标题: Flame retardancy of asphalt mixtures and mortars containing composite flame-retardant materials (公路学院)

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

来源出版物: ROAD MATERIALS AND PAVEMENT DESIGN 卷: 15 期: 1 页: 66-77

DOI: 10.1080/14680629.2013.852611 出版年: JAN 2 2014

入藏号: WOS:000329777100005

语种: English

地址: [Qin, Xiantao] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Zhu, Siyue; Chen, Shuanfa; Li, Zuzhong; Dou, Huaibing] Changan Univ, Sch Mat Sci & Engn, Xian 710061, Peoples R China.

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

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

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON,
ENGLAND

来源出版物页码计数: 12

23.标题: Integrated Approach Combining Ramp Metering and Variable Speed Limits
to Improve Motorway Performance (公路学院)

作者: Li, D (Li, Duo); Ranjitkar, P (Ranjitkar, Prakash); Ceder, A (Ceder, Avishai (Avi))

来源出版物: TRANSPORTATION RESEARCH RECORD 期: 2470 页: 86-94 DOI:
10.3141/2470-09 出版年: 2014

入藏号: WOS:000351880200010

语种: English

地址: [Li, Duo; Ranjitkar, Prakash; Ceder, Avishai (Avi)] 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 Highways, Middle Sect Nan
Erhuan Rd, Xian 710064, Shaanxi Provinc, Peoples R China.**

电子邮件地址: duoli0725@gmail.com

出版商: NATL ACAD SCIENCES

出版商地址: 2101 CONSTITUTION AVE NW, WASHINGTON, DC 20418 USA

来源出版物页码计数: 9

24.标题: Optimization of the Design of Pre-Signal System Using Improved Cellular
Automaton

(公路学院 李岩)

作者: Li, Y (Li, Yan); Li, K (Li, Ke); Tao, SR (Tao, Siran); Wan, X (Wan, Xia); Chen, KM
(Chen, Kuanmin)

来源出版物: COMPUTATIONAL INTELLIGENCE AND NEUROSCIENCE 文献号:
926371 DOI: 10.1155/2014/926371 出版年: 2014

入藏号: WOS:000347820700001

语种: English

地址: [Li, Yan; Li, Ke; Tao, Siran; Chen, Kuanmin] **Changan Univ, Highway Sch, Xian
710064, Peoples R China.**

[Wan, Xia] Univ Wisconsin, Dept Civil & Environm Engn, Madison, WI 53706 USA.

通讯作者地址: Li, Y (通讯作者),Changan Univ, Highway Sch, Middle Sect Second
Ring Rd South Part, Xian 710064, Peoples R China.

电子邮件地址: lyan@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA
来源出版物页码计数: 11

25.标题: Application of Wireless Intelligent Control System for HPS Lamps and LEDs Combined Illumination in Road Tunnel (公路学院 赖金星)

作者: **Lai, JX (Lai, Jinxing); Qiu, JL (Qiu, Junling); Chen, JX (Chen, Jianxun); Wang, YQ (Wang, Yaqiong); Fan, HB (Fan, Haobo)**

来源出版物: COMPUTATIONAL INTELLIGENCE AND NEUROSCIENCE 文献号:
429657 DOI: 10.1155/2014/429657 出版年: 2014

入藏号: WOS:000347306200001

语种: English

地址: [Lai, Jinxing; Qiu, Junling; Chen, Jianxun; Fan, Haobo] Changan Univ, Shaanxi Prov Major Lab Highway Bridge & Tunnel, Xian 710064, Peoples R China.

[Lai, Jinxing; Qiu, Junling; Wang, Yaqiong; Fan, Haobo] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Wang, Yaqiong] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

通讯作者地址: Lai, JX (通讯作者),Changan Univ, Shaanxi Prov Major Lab Highway Bridge & Tunnel, Xian 710064, Peoples R China.

电子邮件地址: 373159626@qq.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA
来源出版物页码计数: 7

26.标题: Analysis of failure of flexible geocell-reinforced retaining walls in the centrifuge

(公路学院 宋飞)

作者: **Song, F (Song, F.); Xie, YL (Xie, Y. -L.); Yang, YF (Yang, Y. -F.); Yang, XH (Yang, X. -H.)**

来源出版物: GEOSYNTHETICS INTERNATIONAL 卷: 21 期: 6 页: 342-351 DOI:
10.1680/gein.14.00022 出版年: 2014

入藏号: WOS:000346123900003

语种: English

地址: [Song, F.; Xie, Y. -L.; Yang, X. -H.] Chang An Univ, Sch Highway Engn, Inst Geotech Engn, Xian 710064, Peoples R China.

[Yang, Y. -F.] China Natl Nonferrous Met Ind, Xi An Engn Invest & Design Res Inst, Xian 710054, Peoples R China.

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

电子邮件地址: songf1980@163.com; xieyl@263.net; 93056907@qq.com; xiaohuay@126.com

出版商: ICE PUBLISHING

出版商地址: INST CIVIL ENGINEERS, 1 GREAT GEORGE ST, WESTMINSTER SW 1P 3AA, ENGLAND

来源出版物页码计数: 10

27. 标题: Fiber Bragg Grating-Based Performance Monitoring of Piles Fiber in a Geotechnical Centrifugal Model Test (公路学院 翁效林)

作者: Weng, XL (Weng, Xiaolin); Chen, JX (Chen, Jianxun); Wang, J (Wang, Jun)

来源出版物: ADVANCES IN MATERIALS SCIENCE AND ENGINEERING 文献号: 659276 DOI: 10.1155/2014/659276 出版年: 2014

入藏号: WOS:000345014800001

语种: English

地址: [Weng, Xiaolin] Changan Univ, Key Lab Special Area Highway Engn, Minist Educ, Xian, Shaanxi, Peoples R China.

[Chen, Jianxun] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Wang, Jun] China Railway First Survey & Design Inst Grp Ltd, Xian 710064, Peoples R China.

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

电子邮件地址: 416634900@qq.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 8

28. 标题: Safety Impacts of Push-Button and Countdown Timer on Nonmotorized Traffic at Intersections (公路学院 周备)

作者: Zhou, B (Zhou, Bei); Roshandeh, AM (Roshandeh, Arash M.); Zhang, SR (Zhang, Shengrui)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 460109 DOI: 10.1155/2014/460109 出版年: 2014

入藏号: WOS:000344279000001

语种: English

地址: [Zhou, Bei; Zhang, Shengrui] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Roshandeh, Arash M.] Purdue Univ, Sch Civil Engn, W Lafayette, IN 47907 USA.

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

电子邮件地址: bzhou2007@gmail.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 6

29.标题: Local Fractional Laplace Variational Iteration Method for Fractal Vehicular Traffic Flow

(公路学院 李杨)

作者: Li, Y (Li, Yang); Wang, LF (Wang, Long-Fei); Zeng, SD (Zeng, Sheng-Da); Zhao, Y (Zhao, Yang)

来源出版物: ADVANCES IN MATHEMATICAL PHYSICS 文献号: 649318 DOI: 10.1155/2014/649318 出版年: 2014

入藏号: WOS:000338853400001

语种: English

地址: [Li, Yang; Wang, Long-Fei] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Zeng, Sheng-Da] Guangxi Univ Nationalities, Sch Sci, Nanning 530006, Peoples R China.

[Zhao, Yang] Jilin Univ, Coll Instrumentat & Elect Engn, Changchun 130061, Peoples R China.

通讯作者地址: Zhao, Y (通讯作者),Jilin Univ, Coll Instrumentat & Elect Engn, Changchun 130061, Peoples R China.

电子邮件地址: zhaoyang19781023@gmail.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 7

30.标题: Modeling traveler mode choice behavior of a new high-speed rail corridor in China

(公路学院 王元庆)

作者: Wang, YQ (Wang, Yuanqing); Li, L (Li, Lei); Wang, L (Wang, Li); Moore, A (Moore, Adrian); Staley, S (Staley, Samuel); Li, ZZ (Li, Zongzhi)

来源出版物: TRANSPORTATION PLANNING AND TECHNOLOGY 卷: 37 期: 5 页:

466-483 DOI: 10.1080/03081060.2014.912420 出版年: 2014

入藏号: WOS:000337248400004

语种: English

地址: [Wang, Yuanqing] Changan Univ, Dept Traff Engn, Xian, Peoples R China.

[Li, Lei] Shenzhen Urban Transport Planning Ctr Co Ltd, Shenzhen Key Lab Traff Informat & Traff Engn, Shenzhen, Guangdong, Peoples R China.

[Wang, Li] Liaoning Prov Coll Commun, Dept Rd & Bridges, Shenyang, Peoples R China.

[Moore, Adrian; Staley, Samuel] Reason Fdn, Los Angeles, CA USA.

[Li, Zongzhi] IIT, Dept Civil Architectural & Environm Engn, Chicago, IL 60616 USA.

通讯作者地址: Li, L (通讯作者),Shenzhen Urban Transport Planning Ctr Co Ltd, Shenzhen Key Lab Traff Informat & Traff Engn, Room 2503,Metro Bldg 1016,Fuzhong Yi Rd, Shenzhen, Guangdong, Peoples R China.

电子邮件地址: lilei@sutpc.com

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

来源出版物页码计数: 18

31.标题: Assessment of fire-induced damage and restoration programme in Xinqidaoliang road tunnel (公路学院 来弘鹏)

作者: Lai, HP (Lai, Hong-peng); Xie, YL (Xie, Yong-li); Guo, S (Guo, Sheng)

来源出版物: MAGAZINE OF CONCRETE RESEARCH 卷: 66 期: 13 页: 652-660

DOI: 10.1680/macr.13.00208 出版年: 2014

入藏号: WOS:000336898600002

语种: English

地址: [Lai, Hong-peng] Changan Univ, Sch Highways, Xian, Peoples R China.

[Xie, Yong-li; Guo, Sheng] Changan Univ, Sch Highways, Key Lab Bridges & Tunnels Shaanxi Prov, Xian, Peoples R China.

通讯作者地址: Lai, HP (通讯作者),Changan Univ, Sch Highways, Xian, Peoples R China.

出版商: ICE PUBLISHING

出版商地址: INST CIVIL ENGINEERS, 1 GREAT GEORGE ST, WESTMINSTER SW 1P 3AA, ENGLAND

来源出版物页码计数: 9

32. 标题: Effects of Physio-Chemical Factors on Asphalt Aging Behavior (公路学院 刘红瑛)

作者: **Liu, HY (Liu, Hongying);** Hao, PW (Hao, Peiwen); Wang, HN (Wang, Hainian); Adhikair, S (Adhikair, Sanjeev)

来源出版物: JOURNAL OF MATERIALS IN CIVIL ENGINEERING 卷: 26 期: 1 页: 190-197 DOI: 10.1061/(ASCE)MT.1943-5533.0000786 出版年: JAN 1 2014

入藏号: WOS:000333451000023

语种: English

地址: [Liu, Hongying; Hao, Peiwen; Wang, Hainian] Changan Univ, South Erhuan Middle Sect, Highway Sch, Xian 710064, Peoples R China.
[Adhikair, Sanjeev] Morehead State Univ, Dept Appl Engn & Technol, Morehead, KY 40351 USA.

通讯作者地址: Liu, HY (通讯作者),Changan Univ, South Erhuan Middle Sect, Highway Sch, Xian 710064, Peoples R China.

电子邮件地址: gli71@gl.chd.edu.cn; haopw@yahoo.com.cn;
wanghainian@yahoo.com.cn; s.adhikari@moreheadstate.edu

出版商: ASCE-AMER SOC CIVIL ENGINEERS

出版商地址: 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA

来源出版物页码计数: 8

33. 标题: Fractal Dynamical Model of Vehicular Traffic Flow within the Local Fractional Conservation Laws (公路学院 王龙飞)

作者: **Wang, LF (Wang, Long-Fei);** Yang, XJ (Yang, Xiao-Jun); Baleanu, D (Baleanu, Dumitru); Cattani, C (Cattani, Carlo); Zhao, Y (Zhao, Yang)

来源出版物: ABSTRACT AND APPLIED ANALYSIS 文献号: 635760 DOI: 10.1155/2014/635760 出版年: 2014

入藏号: WOS:000334195000001

语种: English

地址: [Wang, Long-Fei] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Yang, Xiao-Jun] China Univ Min & Technol, Dept Math & Mech, Xuzhou 221008, Jiangsu, Peoples R China.

[Baleanu, Dumitru] King Abdulaziz Univ, Dept Chem & Mat Engn, Fac Engn, Jeddah 21589, Saudi Arabia.

[Baleanu, Dumitru] Cankaya Univ, Fac Arts & Sci, Dept Math & Comp Sci, TR-06530 Ankara, Turkey.

[Baleanu, Dumitru] Inst Space Sci, Bucharest, Romania.

[Cattani, Carlo] Univ Salerno, Dept Math, I-84084 Salerno, Italy.

[Zhao, Yang] Jiangmen Polytech, Elect & Informat Technol Dept, Jiangmen 529090, Peoples R China.

通讯作者地址: Zhao, Y (通讯作者),Jiangmen Polytech, Elect & Informat Technol Dept, Jiangmen 529090, Peoples R China.

电子邮件地址: zhaoyang19781023@gmail.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 5

34.标题: Transition Characteristic Analysis of Traffic Evolution Process for Urban Traffic Network

(公路学院 王龙飞)

作者: **Wang, LF (Wang, Longfei); Chen, H (Chen, Hong); Li, Y (Li, Yang)**

来源出版物: SCIENTIFIC WORLD JOURNAL 文献号: 603274 DOI:

10.1155/2014/603274 出版年: 2014

入藏号: WOS:000333919500001

语种: English

地址: [Wang, Longfei; Chen, Hong; Li, Yang] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

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

电子邮件地址: longfei_wanglf@163.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 9

35.标题: Pedestrian Evacuation Time Model for Urban Metro Hubs Based on Multiple Video Sequences Data (公路学院)

作者: **Zhou, JB (Zhou, Ji-biao); Chen, H (Chen, Hong); Yang, J (Yang, Jing); Yan, J (Yan, Jiao)**

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 843096 DOI:

10.1155/2014/843096 出版年: 2014

入藏号: WOS:000333412800001

语种: English

地址: [Zhou, Ji-biao; Chen, Hong; Yang, Jing; Yan, Jiao] Changan Univ, Sch Highway, Xian 710064, Peoples R China.

[Chen, Hong] Changan Univ, Middle Sect Nanerhuan Rd, Xian 710064, Peoples R China.

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

电子邮件地址: hongchen82@126.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 11

36.标题: Organic Montmorillonite Modified Asphalt Materials: Preparation and Characterization

(公路学院 裴建中)

作者: Pei, JZ (Pei, Jianzhong); Wen, Y (Wen, Yong); Li, YW (Li, Yanwei); Zhang, ZP (Zhang, Zengping); Shi, X (Shi, Xin); Zhang, JP (Zhang, Jiupeng); Li, R (Li, Rui); Cao, LL (Cao, Leilei); Du, QL (Du, Qunle)

来源出版物: JOURNAL OF TESTING AND EVALUATION 卷: 42 期: 1 页: 118-125

DOI: 10.1520/JTE20120205 出版年: JAN 2014

入藏号: WOS:000330317800002

语种: English

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

[Wen, Yong] Hong Kong Polytech Univ, Dept Civil & Environm Engn, Hong Kong, Hong Kong, Peoples R China.

[Li, Yanwei; Shi, Xin] Transportat Bur Shijiazhuang, Shijiazhuang 050051, Hebei, Peoples R China.

[Cao, Leilei] Changan Univ, Minist Educ, Key Lab Rd Construct Technol & Equipment, Xian 710064, Shaanxi, Peoples R China.

[Du, Qunle] Highway Adm Bur Hebei Prov, Shijiazhuang 050051, Hebei, Peoples R China.

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

电子邮件地址: peijianzhong@126.com

出版商: AMER SOC TESTING MATERIALS

出版商地址: 100 BARR HARBOR DR, W CONSHOHOCKEN, PA 19428-2959 USA

来源出版物页码计数: 8

37. 标题: Effect of Different Fillers on Performance Properties of Asphalt Emulsion Mixture

(公路学院 杜少文)

作者: Du, SW (Du, Shaowen)

来源出版物: JOURNAL OF TESTING AND EVALUATION 卷: 42 期: 1 页: 126-134

DOI: 10.1520/JTE20130020 出版年: JAN 2014

入藏号: WOS:000330317800023

语种: English

地址: Changan Univ, Dept Rd Engn, Xian, Shaanxi, Peoples R China.

通讯作者地址: Du, SW (通讯作者),Changan Univ, Dept Rd Engn, Xian, Shaanxi, Peoples R China.

电子邮件地址: dushaow@gmail.com

出版商: AMER SOC TESTING MATERIALS

出版商地址: 100 BARR HARBOR DR, W CONSHOHOCKEN, PA 19428-2959 USA

来源出版物页码计数: 9

38. 标题: Multiscale Crack Fundamental Element Model for Real-World Pavement Crack Classification (公路学院, 蔡宜长)

作者: Tsai, YC (Tsai, Yi-Chang (James)); Jiang, CL (Jiang, Chenglong); Huang, YC (Huang, Yuchun)

来源出版物: JOURNAL OF COMPUTING IN CIVIL ENGINEERING 卷: 28 期: 4 文

文献号: 04014012 DOI: 10.1061/(ASCE)CP.1943-5487.0000271 出版年: JUL 2014

入藏号: WOS:000344003600001

语种: English

地址: [Tsai, Yi-Chang (James); Jiang, Chenglong; Huang, Yuchun] Georgia Inst Technol, Sch Civil & Environm Engn, Atlanta, GA 30332 USA.

[Tsai, Yi-Chang (James)] Changan Univ, Xian, Peoples R China.

[Huang, Yuchun] Wuhan Univ, Sch Remote Sensing & Informat Engn, Wuhan, Peoples R China.

通讯作者地址: Tsai, YC (通讯作者),Georgia Inst Technol, Sch Civil & Environm Engn, 790 Atlantic Dr NW, Atlanta, GA 30332 USA.

电子邮件地址: james.tsai@ce.gatech.edu; cljiang@gatech.edu; hycwhu@whu.edu.cn

出版商: ASCE-AMER SOC CIVIL ENGINEERS

出版商地址: 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA

来源出版物页码计数: 10

39. 标题: Full-Lane Coverage Micromilling Pavement-Surface Quality Control Using Emerging 3D Line Laser Imaging Technology (公路学院, 蔡宜长)
作者: Tsai, YC (Tsai, Yichang); Wu, YC (Wu, Yiching); Lewis, Z (Lewis, Zachary)
来源出版物: JOURNAL OF TRANSPORTATION ENGINEERING 卷: 140 期: 2 文献号: 04013006 DOI: 10.1061/(ASCE)TE.1943-5436.0000604 出版年: FEB 1 2014
入藏号: WOS:000332474300011
语种: English
地址: [Tsai, Yichang; Wu, Yiching; Lewis, Zachary] Georgia Inst Technol, Sch Civil & Environm Engn, Atlanta, GA 30032 USA.
[Tsai, Yichang] Chang'an Univ, Xian, Peoples R China.
通讯作者地址: Wu, YC (通讯作者), Georgia Inst Technol, Sch Civil & Environm Engn, 790 Atlantic Dr, Atlanta, GA 30032 USA.
电子邮件地址: yw23@mail.gatech.edu
出版商: ASCE-AMER SOC CIVIL ENGINEERS
出版商地址: 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA
来源出版物页码计数: 8

(4) 地测学院

1. 标题: An improved Mesri creep model for unsaturated weak intercalated soils (地测学院)
作者: Zhu, YB (Zhu Yan-bo); Yu, HM (Yu Hong-ming)
来源出版物: JOURNAL OF CENTRAL SOUTH UNIVERSITY 卷: 21 期: 12 页: 4677-4681 DOI: 10.1007/s11771-014-2476-4 出版年: DEC 2014
入藏号: WOS:000346856900035
语种: English
地址: [Zhu Yan-bo; Yu Hong-ming] China Univ Geosci, Fac Engn, Wuhan 430074, Peoples R China.
[Zhu Yan-bo] Chang'an Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.
通讯作者地址: Zhu, YB (通讯作者), China Univ Geosci, Fac Engn, Wuhan 430074, Peoples R China.
电子邮件地址: zhuyanbobd@126.com
出版商: JOURNAL OF CENTRAL SOUTH UNIV TECHNOLOGY
出版商地址: EDITORIAL OFFICE, CHANGSHA, HUNAN 410083, PEOPLES R CHINA
来源出版物页码计数: 5

2. 标题: Land subsidence and ground fissures in Xi'an, China 2005-2012 revealed by multi-band InSAR time-series analysis (地测学院)

作者: Qu, FF (Qu, Feifei); Zhang, Q (Zhang, Qin); Lu, Z (Lu, Zhong); Zhao, CY (Zhao, Chaoying); Yang, CS (Yang, Chengsheng); Zhang, J (Zhang, Jing)

来源出版物: REMOTE SENSING OF ENVIRONMENT 卷: 155 特刊: SI 页: 366-376 DOI: 10.1016/j.rse.2014.09.008 出版年: DEC 2014

入藏号: WOS:000345804200030

语种: English

地址: [Qu, Feifei; Zhang, Qin; Zhao, Chaoying; Yang, Chengsheng; Zhang, Jing]

Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

[Zhang, Qin; Zhao, Chaoying] Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

[Qu, Feifei; Lu, Zhong] So Methodist Univ, Dept Earth Sci, Dallas, TX 75275 USA.

通讯作者地址: Lu, Z (通讯作者),So Methodist Univ, Dept Earth Sci, Dallas, TX 75275 USA.

电子邮件地址: zhonglu@smu.edu

出版商: ELSEVIER SCIENCE INC

出版商地址: 360 PARK AVE SOUTH, NEW YORK, NY 10010-1710 USA

来源出版物页码计数: 11

3. 标题: A coupled slope cutting-a prolonged rainfall-induced loess landslide: a 17 October 2011 case study (地测学院 庄建琦)

作者: Zhuang, JQ (Zhuang, Jian-qi); Peng, JB (Peng, Jian-bing)

来源出版物: BULLETIN OF ENGINEERING GEOLOGY AND THE ENVIRONMENT 卷: 73 期: 4 页: 997-1011 DOI: 10.1007/s10064-014-0645-1 出版年: NOV 2014

入藏号: WOS:000344323700009

语种: English

地址: [Zhuang, Jian-qi; Peng, Jian-bing] **Changan Univ, Coll Geol Engn & Surveying, Key Lab Western China Mineral Resources & Geol En, Xian 710054, Peoples R China.**

[Zhuang, Jian-qi; Peng, Jian-bing] Changan Univ, Inst Geohazards Mitigat & Res, Xian 710054, Peoples R China.

通讯作者地址: Peng, JB (通讯作者),Changan Univ, Coll Geol Engn & Surveying, Key Lab Western China Mineral Resources & Geol En, Xian 710054, Peoples R China.

电子邮件地址: jqzhuang@chd.edu.cn; grmnia@maragheh.ac.ir

出版商: SPRINGER HEIDELBERG

出版商地址: TIERGARTENSTRASSE 17, D-69121 HEIDELBERG, GERMANY

来源出版物页码计数: 15

4.标题: Study on compressive mechanical capabilities of concrete after high temperature exposure and thermo-damage constitutive model (地测学院 翟越)

作者: **Zhai, Y (Zhai, Yue); Deng, ZC (Deng, Zichen); Li, N (Li, Nan); Xu, R (Xu, Rui)**

来源出版物: CONSTRUCTION AND BUILDING MATERIALS 卷: 68 页: 777-782

DOI: 10.1016/j.conbuildmat.2014.06.052 出版年: OCT 15 2014

入藏号: WOS:000341548500089

语种: English

地址: [Zhai, Yue; Li, Nan; Xu, Rui] Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.
[Zhai, Yue; Deng, Zichen] Northwestern Polytech Univ, Sch Mech & Civil &

Architecture, Xian 710061, Peoples R China.

通讯作者地址: Zhai, Y (通讯作者),Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.

电子邮件地址: zy@chd.edu.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 6

5.标题: GPR data noise attenuation on the curvelet transform (地测学院 包乾宗)

作者: **Bao, QZ (Bao Qian-Zong); Li, QC (Li Qing-Chun); Chen, WC (Chen Wen-Chao)**

来源出版物: APPLIED GEOPHYSICS 卷: 11 期: 3 页: 301-310 DOI:

10.1007/s11770-014-0444-2 出版年: SEP 2014

入藏号: WOS:000343787000005

语种: English

地址: [Bao Qian-Zong; Li Qing-Chun] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.
[Chen Wen-Chao] Xi An Jiao Tong Univ, Sch Elect & Informat Engn, Xian 710049, Peoples R China.

通讯作者地址: Bao, QZ (通讯作者),Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

电子邮件地址: qzba@chd.edu.cn

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 10

6.标题: Rainfall Infiltration in Chinese Loess by In Situ Observation (地测学院 张常亮)

作者: **Zhang, CL (Zhang, Chang-Liang); Li, TL (Li, Tong-Lu); Li, P (Li, Ping)**

来源出版物: JOURNAL OF HYDROLOGIC ENGINEERING 卷: 19 期: 9 文献号:

06014002 DOI: 10.1061/(ASCE)HE.1943-5584.0001015 出版年: SEP 2014

入藏号: WOS:000342228800015

语种: English

地址: [Zhang, Chang-Liang; Li, Tong-Lu; Li, Ping] Changan Univ, Dept Geol Engn, Xian 710054, Peoples R China.

通讯作者地址: Zhang, CL (通讯作者),Changan Univ, Dept Geol Engn, Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: zcl790823@163.com; dc当地08@chd.edu.cn; dc当地07@chd.edu.cn

出版商: ASCE-AMER SOC CIVIL ENGINEERS

出版商地址: 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA

来源出版物页码计数: 3

7.标题: Mining collapse monitoring with SAR imagery data: a case study of Datong mine, China

(地测学院 赵超英)

作者: **Zhao, CY (Zhao, Chaoying); Lu, Z (Lu, Zhong); Zhang, Q (Zhang, Qin); Yang, CS (Yang, Chengsheng); Zhu, W (Zhu, Wu)**

来源出版物: JOURNAL OF APPLIED REMOTE SENSING 卷: 8 文献号: 083574

DOI: 10.11117/1.JRS.8.083574 出版年: AUG 7 2014

入藏号: WOS:000342353100001

语种: English

地址: [Zhao, Chaoying; Zhang, Qin; Yang, Chengsheng; Zhu, Wu] Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.

[Zhao, Chaoying; Zhang, Qin; Yang, Chengsheng] Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

[Lu, Zhong] So Methodist Univ, Roy M Huffington Dept Earth Sci, Dallas, TX 75275 USA.

[Zhu, Wu] Hong Kong Polytech Univ, Dept Land Surveying & Geoinformat, Hong Kong 999077, Hong Kong, Peoples R China.

通讯作者地址: Zhao, CY (通讯作者), Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Peoples R China.

电子邮件地址: zhaochaoying@163.com

出版商: SPIE-SOC PHOTO-OPTICAL INSTRUMENTATION ENGINEERS

出版商地址: 1000 20TH ST, PO BOX 10, BELLINGHAM, WA 98225 USA

来源出版物页码计数: 14

8. 标题: Distribution of the Mesozoic in the continental margin basins of the South China Sea and its petroliferous significance (地测学院 鲁宝亮)

作者: Lu, BL (Lu Baoliang); Wang, PJ (Wang Pujun); Wu, JF (Wu Jingfu); Li, WZ (Li Wuzhi); Wang, WY (Wang Wanyin); Lang, YQ (Lang Yuanqiang)

来源出版物: PETROLEUM EXPLORATION AND DEVELOPMENT 卷: 41 期: 4 页: 545-552 出版年: AUG 2014

入藏号: WOS:000341155400017

语种: English

地址: [Lu Baoliang; Wang Wanyin] Changan Univ, Inst Grav & Magnet Technol, Xian 710054, Peoples R China.

[Lu Baoliang; Wang Pujun; Li Wuzhi] Jilin Univ, Coll Earth Sci, Changchun 130061, Peoples R China.

[Wu Jingfu] CNOOC Res Inst, Beijing 100027, Peoples R China.

[Lang Yuanqiang] Sichuan Inst Geol Engn Invest, Chengdu 610000, Peoples R China.

通讯作者地址: Lu, BL (通讯作者), Changan Univ, Inst Grav & Magnet Technol, Xian 710054, Peoples R China.

电子邮件地址: lusky333@aliyun.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 8

9. 标题: Gauss-Jacobi combinatorial adjustment and its modification (地测学院 薛树强)

作者: Xue, SQ (Xue, S. Q.); Yang, YX (Yang, Y. X.)

来源出版物: SURVEY REVIEW 卷: 46 期: 337 页: 298-304 DOI:

10.1179/1752270613Y.0000000086 出版年: JUL 2014

入藏号: WOS:000346158100007

语种: English

地址: [Xue, S. Q.] Changan Univ, Sch Geol & Surveying Engn, Xian 710054, Peoples R China.

[Xue, S. Q.] Chinese Acad Surveying & Mapping, Beijing 100830, Peoples R China.
[Yang, Y. X.] Xian Res Inst Surveying & Mapping, Natl Key Lab Geoinformat Engn, Xian 710054, Peoples R China.

通讯作者地址: Xue, SQ (通讯作者), Changan Univ, Sch Geol & Surveying Engn, Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: xuesq@casm.ac.cn

出版商: MANEY PUBLISHING

出版商地址: STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS, ENGLAND

来源出版物页码计数: 7

10. 标题: Simultaneous Inversion for Velocity and Reflector Geometry Using Multi-phase Fresnel Volume Rays (地测学院 白超英)

作者: Bai, CY (Bai, Chao-ying); Li, XW (Li, Xing-wang); Huang, GJ (Huang, Guo-jiao); Greenhalgh, S (Greenhalgh, Stewart)

来源出版物: PURE AND APPLIED GEOPHYSICS 卷: 171 期: 7 页: 1089-1105

DOI: 10.1007/s00024-013-0686-6 出版年: JUL 2014

入藏号: WOS:000340480700001

语种: English

地址: [Bai, Chao-ying; Li, Xing-wang; Huang, Guo-jiao] Changan Univ, Dept Geophys, Coll Geol Engn & Geomat, 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, Dept Geophys, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

电子邮件地址: chaoying_bai@yahoo.com

出版商: SPRINGER BASEL AG

出版商地址: PICASSOPLATZ 4, BASEL, 4052, SWITZERLAND

来源出版物页码计数: 17

11. 标题: The thermal budget evaluation of the two-phase closed thermosyphon embankment of the Qinghai-Tibet Highway in permafrost regions (地测学院)

作者: Wu, D (Wu, Di); Jin, L (Jin, Long); Peng, JB (Peng, Jianbing); Dong, YH (Dong, Yuanhong); Liu, ZY (Liu, Zhiyun)

来源出版物: COLD REGIONS SCIENCE AND TECHNOLOGY 卷: 103 页: 115-122

DOI: 10.1016/j.coldregions.2014.03.013 出版年: JUL 2014

入藏号: WOS:000337649900011

语种: English

地址: [Wu, Di; Peng, Jianbing; Liu, Zhiyun] **Chang An Univ, Sch Geol Engn & Geomat, Xian 710064, Peoples R China.**

[Jin, Long; Dong, Yuanhong] CCCC First Highway Consultants Co Ltd, Minist Transport, Key Lab Highway Construct & Maintenance Technol P, Xian 710065, Peoples R China.

通讯作者地址: Peng, JB (通讯作者), Chang An Univ, Sch Geol Engn & Geomat, Xian 710064, Peoples R China.

电子邮件地址: peng_jianbing2013@163.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 8

12. 标题: 2D gravity inversion of basement relief of rift basin based on a dual interface model

(地测学院)

作者: Feng, XL (Feng Xu-Liang); Wang, WY (Wang Wan-Yin); Liu, FQ (Liu Fu-Qiang); Li, JG (Li Jian-Guo); Lu, BL (Lu Bao-Liang)

来源出版物: CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION 卷: 57 期: 6

页: 1934-1945 DOI: 10.6038/cjg20140624 出版年: JUN 2014

入藏号: WOS:000338396900024

语种: Chinese

地址: [Feng Xu-Liang; Wang Wan-Yin; Liu Fu-Qiang; Lu Bao-Liang] **Changan Univ, Inst Grav & Magnet Technol, Coll Geol Engn & Geomat, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.**

[Li Jian-Guo] Shanxi Inst Geophys & Geochem Survey, Yuncheng 044004, Peoples R China.

通讯作者地址: Feng, XL (通讯作者), Chang'an Univ, Inst Grav & Magnet Technol, Coll Geol Engn & Geomat, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

电子邮件地址: fxlchd@163.com

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 12

13. 标题: Seismic wavefield propagation in 2D anisotropic media: Ray theory versus wave-equation simulation (地测学院 白超英)

作者: **Bai, CY (Bai, Chao-ying); Hu, GY (Hu, Guang-yi); Zhang, YT (Zhang, Yan-teng); Li, ZS (Li, Zhong-sheng)**

来源出版物: JOURNAL OF APPLIED GEOPHYSICS 卷: 104 页: 163-171 DOI: 10.1016/j.jappgeo.2014.02.022 出版年: MAY 2014

入藏号: WOS:000335618600019

语种: English

地址: [Bai, Chao-ying; Zhang, Yan-teng; Li, Zhong-sheng] **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.

[Hu, Guang-yi] Res Inst China Natl Offshore Oil Corp CNOOC, Beijing 100027, Peoples R China.

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.

电子邮件地址: baicy@chd.edu.cn

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 9

14. 标题: A closed-form of Newton method for solving over-determined pseudo-distance equations

(地测学院 薛树强)

作者: **Xue, SQ (Xue, Shuqiang); Yang, YX (Yang, Yuanxi); Dang, YM (Dang, Yamin)**

来源出版物: JOURNAL OF GEODESY 卷: 88 期: 5 页: 441-448 DOI: 10.1007/s00190-014-0695-y 出版年: MAY 2014

入藏号: WOS:000334446900003

语种: English

地址: [Xue, Shuqiang; Dang, Yamin] Chinese Acad Surveying & Mapping, Beijing 100830, Peoples R China.

[Yang, Yuanxi] Xian Res Inst Surveying & Mapping, Natl Key Lab Geoinformat Engn, Xian 710054, Peoples R China.

[Xue, Shuqiang] Changan Univ, Sch Geol & Surveying Engn, Xian 710054, Peoples R China.

通讯作者地址: Xue, SQ (通讯作者),Changan Univ, Sch Geol & Surveying Engn, Yanta Rd, Xian 710054, Peoples R China.

电子邮件地址: xuesq@casm.ac.cn

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 8

15.标题: Kinematic model of crustal deformation of Fenwei basin, China based on GPS observations

(地测学院 瞿伟)

作者: **Qu, W (Qu, Wei); Lu, Z (Lu, Zhong); Zhang, Q (Zhang, Qin); Li, ZH (Li, Zhenhong); Peng, JB (Peng, Jianbin); Wang, QL (Wang, Qingliang); Drummond, J (Drummond, Jane); Zhang, M (Zhang, Ming)**

来源出版物: JOURNAL OF GEODYNAMICS 卷: 75 页: 1-8 DOI:

10.1016/j.jog.2014.01.001 出版年: APR 2014

入藏号: WOS:000335277600001

语种: English

地址: [Qu, Wei; Zhang, Qin; Peng, Jianbin; Zhang, Ming] **Changan Univ, Coll Geol Engn & Geomat, Xian, Shaanxi, Peoples R China.**

[Lu, Zhong] So Methodist Univ, Dept Earth Sci, Dallas, TX 75275 USA.

[Li, Zhenhong; Drummond, Jane] Univ Glasgow, Sch Geog & Earth Sci, Glasgow G12 8QQ, Lanark, Scotland.

[Wang, Qingliang] CEA, Monitoring & Applicat Ctr 2, Xian, Shaanxi, Peoples R China.

通讯作者地址: Lu, Z (通讯作者),Changan Univ, Coll Geol Engn & Geomat, Xian, Shaanxi, Peoples R China.

电子邮件地址: zhonglu@smu.edu

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

来源出版物页码计数: 8

16.标题: Monitoring land subsidence and fault deformation using the small baseline subset InSAR technique: A case study in the Datong Basin, China (地测学院 杨成生)

作者: **Yang, CS (Yang Cheng-sheng); Zhang, Q (Zhang Qin); Zhao, CY (Zhao Chao-ying); Wang, QL (Wang Qing-liang); Ji, LY (Ji Ling-yun)**

来源出版物: JOURNAL OF GEODYNAMICS 卷: 75 页: 34-40 DOI:

10.1016/j.jog.2014.02.002 出版年: APR 2014

入藏号: WOS:000335277600004

语种: English

地址: [Yang Cheng-sheng; Zhang Qin; Zhao Chao-ying] **Changan Univ, Coll Geol Engn & Geomat, Xian, Peoples R China.**

[Wang Qing-liang; Ji Ling-yun] CEA, Crust Monitoring & Applicat Ctr 2, Beijing, Peoples R China.

通讯作者地址: Yang, CS (通讯作者),Changan Univ, Coll Geol Engn & Geomat, Xian, Peoples R China.

电子邮件地址: ycsgps@163.com; zhangqinle@263.net.cn; zhaocahoying@163.com; wangql63@163.com; dinsar010@163.com

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

来源出版物页码计数: 7

17.标题: Noise Reduction for InSAR Phase Images Using BM3D

(地测学院 张文革)

作者: **Zhang, WG (Zhang Wenge); Zhang, Q (Zhang Qin); Zhao, CY (Zhao Chaoying); Yang, CS (Yang Chengsheng); Zou, WB (Zou Weibao)**

来源出版物: CHINESE JOURNAL OF ELECTRONICS 卷: 23 期: 2 页: 329-333

出版年: APR 2014

入藏号: WOS:000335083300019

语种: English

地址: [Zhang Wenge; Zhang Qin; Zhao Chaoying; Yang Chengsheng; Zou Weibao]

Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

[Zou Weibao] Changan Univ, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

通讯作者地址: Zhang, WG (通讯作者),Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

出版商: TECHNOLOGY EXCHANGE LIMITED HONG KONG

出版商地址: 26-28 AU PUI WAN ST, STE 1102, FO TAN INDUSTRIAL CENTRE, FO TAN, SHATIN, 00000, PEOPLES R CHINA

来源出版物页码计数: 5

18.标题: Three-dimensional Modeling of Transient Electromagnetic Responses of Water-bearing Structures in Front of a Tunnel Face (地测学院)

作者: Li, SC (Li, Shucui); Sun, HF (Sun, Huafeng); **Lu, XS (Lu, XuShan); Li, X (Li, Xiu)**

来源出版物: JOURNAL OF ENVIRONMENTAL AND ENGINEERING GEOPHYSICS 卷:

19 期: 1 特刊: SI 页: 13-32 DOI: 10.2113/JEEG19.1.13 出版年: MAR 2014

入藏号: WOS:000333505300003

语种: English

地址: [Li, Shucui; Sun, Huafeng] Shandong Univ, Geotech & Struct Engn Res Ctr, Jinan 250061, Peoples R China.

[Lu, XuShan; Li, Xiu] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

通讯作者地址: Sun, HF (通讯作者),Shandong Univ, Geotech & Struct Engn Res Ctr, Jinan 250061, Peoples R China.

电子邮件地址: sunhuaifeng@gmail.com

出版商: ENVIRONMENTAL ENGINEERING GEOPHYSICAL SOC

出版商地址: 1720 SOUTH BELLAIRE, STE 110, DENVER, CO 80222-433 USA

来源出版物页码计数: 20

19.标题: Probability prediction model for landslide occurrences in Xi'an, Shaanxi Province, China

(地测学院 庄建琦)

作者: Zhuang, JQ (Zhuang Jian-qi); Iqbal, J (Iqbal, Javed); Peng, JB (Peng Jian-bing); Liu, TM (Liu Tie-ming)

来源出版物: JOURNAL OF MOUNTAIN SCIENCE 卷: 11 期: 2 页: 345-359 DOI: 10.1007/s11629-013-2809-z 出版年: MAR 2014

入藏号: WOS:000332968800005

语种: English

地址: [Zhuang Jian-qi; Peng Jian-bing] Changan Univ, Coll Geol Engn & Surveying, Key Lab Western China Mineral Resources & Geol En, Xian 710054, Peoples R China.

[Iqbal, Javed] COMSATS Inst Informat Technol, Dept Earth Sci, Abbottabad 22030, Pakistan.

[Iqbal, Javed] Chinese Acad Sci, Inst Geol & Geophys, Beijing 100029, Peoples R China.

[Liu Tie-ming] Geohazards Mitigat & Res Changan Univ, Xian 710054, Peoples R China.

通讯作者地址: Peng, JB (通讯作者),Changan Univ, Coll Geol Engn & Surveying, Key Lab Western China Mineral Resources & Geol En, Xian 710054, Peoples R China.

电子邮件地址: jqzhuang@chd.edu.cn; rockfans09@163.com

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 15

20. 标题: Landslide monitoring by combining of CR-InSAR and GPS techniques
(地测学院)

作者: **Zhu, W (Zhu, Wu); Zhang, Q (Zhang, Qin); Ding, XL (Ding, XiaoLi); Zhao, CY (Zhao, Chaoying); Yang, CS (Yang, Chengsheng); Qu, FF (Qu, Feifei); Qu, W (Qu, Wei)**

来源出版物: ADVANCES IN SPACE RESEARCH 卷: 53 期: 3 页: 430-439 DOI:

10.1016/j.asr.2013.12.003 出版年: FEB 1 2014

入藏号: WOS:000331498300006

语种: English

地址: [Zhu, Wu; Zhang, Qin; Zhao, Chaoying; Yang, Chengsheng; Qu, Feifei; Qu, Wei]
Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

[Zhang, Qin; Zhao, Chaoying; Yang, Chengsheng; Qu, Wei] Minist Educ, Key Lab
Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

[Zhu, Wu; Ding, XiaoLi] Hong Kong Polytech Univ, Dept Land Surveying &
Geoinformat, Hong Kong, Hong Kong, Peoples R China.

通讯作者地址: Zhu, W (通讯作者),Dept Land Surveying & Geoinformat, ZN606,
Kowloon, Hong Kong, Peoples R China.

电子邮件地址: paver1982@gmail.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
OXON, ENGLAND

来源出版物页码计数: 10

21. 标题: Dynamic positioning configuration and its first-order optimization
(地测学院)

作者: **Xue, SQ (Xue, Shuqiang); Yang, YX (Yang, Yuanxi); Dang, YM (Dang, Yamin);
Chen, W (Chen, Wu)**

来源出版物: JOURNAL OF GEODESY 卷: 88 期: 2 页: 127-143 DOI:
10.1007/s00190-013-0683-7 出版年: FEB 2014

入藏号: WOS:000330988800003

语种: English

地址: [Xue, Shuqiang] Changan Univ, Sch Geol & Surveying Engn, Xian 710054,
Peoples R China.

[Yang, Yuanxi] Xian Res Inst Surveying & Mapping, Natl Key Lab Geoinformat Engn, Xian 710054, Peoples R China.

[Xue, Shuqiang; Dang, Yamin] Chinese Acad Surveying & Mapping, Beijing 100830, Peoples R China.

[Chen, Wu] Hong Kong Polytech Univ, Jiulong, Hong Kong, Peoples R China.

通讯作者地址: Xue, SQ (通讯作者),Chinese Acad Surveying & Mapping, Beijing 100830, Peoples R China.

电子邮件地址: xuesq@casm.ac.cn

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 17

22.标题: Two-dimensional deformation monitoring over Qingxu (China) by integrating C-, L- and X-bands SAR images (地测学院 张勤)

作者: **Zhang, Q (Zhang, Qin); Zhu, W (Zhu, Wu); Ding, XL (Ding, Xiaoli); Zhao, CY (Zhao, Chaoying); Yang, CS (Yang, Chengsheng); Qu, W (Qu, Wei)**

来源出版物: REMOTE SENSING LETTERS 卷: 5 期: 1 页: 27-36 DOI: 10.1080/2150704X.2013.864789 出版年: JAN 2 2014

入藏号: WOS:000329824500004

语种: English

地址: [Zhang, Qin; Zhu, Wu; Zhao, Chaoying; Yang, Chengsheng; Qu, Wei] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

[Zhang, Qin; Zhao, Chaoying; Yang, Chengsheng; Qu, Wei] Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

[Zhu, Wu; Ding, Xiaoli] Hong Kong Polytech Univ, Dept Land Surveying & Geoinformat, Hong Kong, Hong Kong, Peoples R China.

通讯作者地址: Zhu, W (通讯作者),Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Peoples R China.

电子邮件地址: paver1982@gmail.com

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

来源出版物页码计数: 10

23.标题: Parameter Sensitivity Analysis on Deformation of Composite Soil-Nailed Wall Using Artificial Neural Networks and Orthogonal Experiment (地测学院 赫建斌)

作者: **Hao, JB (Hao, Jianbin); Wang, BQ (Wang, Banqiao)**
来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 502362 DOI:
10.1155/2014/502362 出版年: 2014
入藏号: WOS:000335243800001
语种: English
地址: [Hao, Jianbin; Wang, Banqiao] Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Shaanxi, Peoples R China.
通讯作者地址: Hao, JB (通讯作者),Changan Univ, Sch Geol Engn & Geomat, Xian 710054, Shaanxi, Peoples R China.
电子邮件地址: hao16@purdue.edu
出版商: HINDAWI PUBLISHING CORPORATION
出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA
来源出版物页码计数: 8
24. 标题: Real-time clock offset prediction with an improved model (地测学院 黄观文)
作者: **Huang, GW (Huang, Guan Wen); Zhang, Q (Zhang, Qin); Xu, GC (Xu, Guo Chang)**
来源出版物: GPS SOLUTIONS 卷: 18 期: 1 页: 95-104 DOI:
10.1007/s10291-013-0313-0 出版年: JAN 2014
入藏号: WOS:000329403600009
语种: English
地址: [Huang, Guan Wen; Zhang, Qin] Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Shaanxi, Peoples R China.
[Huang, Guan Wen; Xu, Guo Chang] GeoForschungsZentrum GFZ, Dept Geodesy & Remote Sensing, D-14473 Potsdam, Germany.
通讯作者地址: Huang, GW (通讯作者),Changan Univ, Coll Geol Engn & Geomat, Xian 710054, Shaanxi, Peoples R China.
电子邮件地址: huang830928@yahoo.com.cn
出版商: SPRINGER HEIDELBERG
出版商地址: TIERGARTENSTRASSE 17, D-69121 HEIDELBERG, GERMANY
来源出版物页码计数: 10
25. 标题: 3-D simultaneous inversion for velocity and reflector geometry using multiple classes of arrivals in a spherical coordinate frame (地测学院)
作者: **Huang, GJ (Huang, Guo-jiao); Bai, CY (Bai, Chao-ying); Li, XW (Li, Xing-wang); Greenhalgh, S (Greenhalgh, Stewart)**

来源出版物: JOURNAL OF SEISMOLOGY 卷: 18 期: 1 页: 123-135 DOI:
10.1007/s10950-013-9406-z 出版年: JAN 2014
入藏号: WOS:000328328000009
语种: English
地址: [Huang, Guo-jiao; Bai, Chao-ying; 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, Inst Comp Geophys, Xian 710054, Peoples R China.
电子邮件地址: baicy@chd.edu.cn
出版商: SPRINGER
出版商地址: VAN GODEWIJCKSTRAAT 30, 3311 GZ DORDRECHT, NETHERLANDS
来源出版物页码计数: 13
26. 标题: GOCE kinematic orbit adjustment for EGM validation and accelerometer calibration
(地测学院, 徐天河)
作者: Xu, TH (Xu Tian-he); Sun, ZZ (Sun Zhang-zhen); Jiang, N (Jiang Nan); Chen, KK (Chen Kang-kang); Li, M (Li Min)
来源出版物: JOURNAL OF CENTRAL SOUTH UNIVERSITY 卷: 21 期: 6 页:
2397-2403 DOI: 10.1007/s11771-014-2193-z 出版年: JUN 2014
入藏号: WOS:000337790400033
语种: English
地址: [Xu Tian-he] **Changan Univ, State Key Lab Geoinformat Engn, Xian 710054, Peoples R China.**
[Xu Tian-he] Changan Univ, Xian Res Inst Surveying & Mapping, Xian 710054, Peoples R China.
[Xu Tian-he] State Key Lab Geodesy & Earths Dynam, Wuhan 430077, Peoples R China.
[Sun Zhang-zhen; Jiang Nan; Chen Kang-kang; Li Min] Changan Univ, Coll Geol Engn & Surveying, Xian 710054, Peoples R China.
通讯作者地址: Xu, TH (通讯作者),Changan Univ, State Key Lab Geoinformat Engn, Xian 710054, Peoples R China.
电子邮件地址: thxugfz@163.com
出版商: JOURNAL OF CENTRAL SOUTH UNIV TECHNOLOGY

出版商地址: EDITORIAL OFFICE, CHANGSHA, HUNAN 410083, PEOPLES R CHINA
来源出版物页码计数: 7

(5) 资源学院

1. 标题: Discovery and significance of Early Carboniferous Nb-enriched basalts in Barnuke, West Junggar, Xinjiang (资源学院 李永军)
作者: Li, YJ (Li YongJun); Shen, R (Shen Rui); Wang, R (Wang Ran); Guo, ST (Guo ShaoTing); Tong, LL (Tong LiLi); Yang, GX (Yang GaoXue)
来源出版物: ACTA PETROLOGICA SINICA 卷: 30 期: 12 页: 3501-3511 出版年: DEC 2014
入藏号: WOS:000347270400002
语种: Chinese
地址: [Li YongJun; Shen Rui; Wang Ran; Guo ShaoTing; Tong LiLi; Yang GaoXue]
Changan Univ, Earth Sci & Resources Coll, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.
通讯作者地址: Li, YJ (通讯作者),Changan Univ, Earth Sci & Resources Coll, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.
电子邮件地址: yongjunl@chd.edu.cn
出版商: SCIENCE PRESS
出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA
来源出版物页码计数: 11
2. 标题: Geochemistry, zircon U-Pb age and Hf isotopes of Late Carboniferous rift volcanic in the Sepikou region, eastern Bogda, Xinjiang (资源学院 高景刚)
作者: Gao, JG (Gao JingGang); Li, WY (Li WenYuan); Liu, JC (Liu JianChao); Gao, YX (Gao YunXia); Guo, XC (Guo XinCheng); Zhou, Y (Zhou Yi); Fan, TB (Fan TingBin)
来源出版物: ACTA PETROLOGICA SINICA 卷: 30 期: 12 页: 3539-3552 出版年: DEC 2014
入藏号: WOS:000347270400006
语种: Chinese
地址: [Gao JingGang; Li WenYuan] Xian Inst Geol & Mineral Resources, Xian 710054, Peoples R China.

[Gao JingGang; Liu JianChao; Gao YunXia; Zhou Yi] **Changan Univ, Earth Sci & Resources Coll, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.**

[Guo XinCheng; Fan TingBin] BGMERD Xinjiang, Urumqi 833000, Peoples R China.

通讯作者地址: Gao, JG (通讯作者),Xian Inst Geol & Mineral Resources, Xian 710054, Peoples R China.

电子邮件地址: jggao@chd.edu.en

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 14

3.标题: Geological characteristics and mineralization of Cretaceous acid volcanic rock in the Zha' ertaishan area, Inner Mongolia (资源学院 康明)

作者: Kang, M (Kang Ming); Yang, L (Yang Liu); Wang, F (Wang Feng); Li, Z (Li Zhen); Wang, LY (Wang LuYang); He, Y (He Yi)

来源出版物: ACTA PETROLOGICA SINICA 卷: 30 期: 12 页: 3681-3692 出版年: DEC 2014

入藏号: WOS:000347270400017

语种: Chinese

地址: [Kang Ming; Yang Liu; Wang Feng; Li Zhen; Wang LuYang; He Yi] **Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.**

通讯作者地址: Kang, M (通讯作者),Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

电子邮件地址: kangmin@chd.edu.cn

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 12

4.标题: Characteristics and genetic mechanism of the Cuihua Rock Avalanche triggered by a paleo-earthquake in northwest China (资源学院 吕艳)

作者: Lv, Y (Lv, Yan); Peng, JB (Peng, Jianbing); Wang, GL (Wang, Genlong)

来源出版物: ENGINEERING GEOLOGY 卷: 182 页: 88-96 DOI: 10.1016/j.enggeo.2014.08.017 子辑: A 出版年: NOV 19 2014

入藏号: WOS:000346953400009

语种: English

地址: [Lv, Yan; Peng, Jianbing] Changan Univ, Key Lab Western Mineral Resources, Xian 710054, Shaanxi, Peoples R China.

[Lv, Yan; Peng, Jianbing] Changan Univ, Geol Engn Minist, Xian 710054, Shaanxi, Peoples R China.

[Wang, Genlong] China Geol Survey, Xian Ctr Geol Survey, Key Lab Geohazards Loess Area, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Peng, JB (通讯作者),Changan Univ, Key Lab Western Mineral Resources, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: dicexy_1@126.com; wang2006@mail.igcas.ac.cn

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 9

5.标题: Magmatic Conduit Metallogenetic System (资源学院)

作者: Su, SG (Su ShangGuo); Tang, ZL (Tang ZhongLi); Luo, ZH (Luo ZhaoHua); Deng, JF (Deng JinFu); Wu, GY (Wu GuangYing); Zhou, MF (Zhou MeiFu); Song, C (Song Chen); Xiao, QH (Xiao QingHui)

来源出版物: ACTA PETROLOGICA SINICA 卷: 30 期: 11 页: 3120-3130 出版年: NOV 2014

入藏号: WOS:000346755900002

语种: Chinese

地址: [Su ShangGuo; Luo ZhaoHua; Deng JinFu; Song Chen; Xiao QingHui] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.

[Tang ZhongLi] Changan Univ, Sch Earth Sci & Resources, Xian 710054, Peoples R China.

[Wu GuangYing; Xiao QingHui] Geol Survey China, Beijing 100037, Peoples R China.

[Zhou MeiFu] Univ Hong Kong, Dept Earth Sci, Hong Kong, Hong Kong, Peoples R China.

通讯作者地址: Su, SG (通讯作者),China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.

电子邮件地址: susg@cugb.edu.cn

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 11

6. 标题: Quadrapygites from the lower Cambrian of South China: growth pattern, post-embryonic development, and affinity (资源学院 刘云焕)

作者: Liu, YH (Liu, Yunhuan); Li, Y (Li, Yong); Shao, TQ (Shao, Tiequan); Zhang, HQ (Zhang, Huaqiao); Wang, Q (Wang, Qi); Qiao, JP (Qiao, Jinpeng)

来源出版物: CHINESE SCIENCE BULLETIN 卷: 59 期: 31 页: 4086-4095 DOI: 10.1007/s11434-014-0481-5 出版年: NOV 2014

入藏号: WOS:000342421100018

语种: English

地址: [Liu, Yunhuan; Li, Yong; Shao, Tiequan; Wang, Qi; Qiao, Jinpeng] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

[Liu, Yunhuan] Chinese Acad Sci, Nanjing Inst Geol & Palaeontol, State Key Lab Palaeobiol & Stratig, Nanjing 210008, Peoples R China.

[Zhang, Huaqiao] Chinese Acad Sci, Nanjing Inst Geol & Palaeontol, Key Lab Econ Stratig & Palaeogeog, Nanjing 210008, Peoples R China.

通讯作者地址: Zhang, HQ (通讯作者), Chinese Acad Sci, Nanjing Inst Geol & Palaeontol, Key Lab Econ Stratig & Palaeogeog, Nanjing 210008, Peoples R China.

电子邮件地址: hqzhang@nigpas.ac.cn

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 10

7. 标题: Paliurus (Paliureae, Rhamnaceae) from the Miocene of East China and its Macrofossil-based Phylogenetic and Phytogeographical History (资源学院 李相传)

作者: Li, XC (Li Xiangchuan); Wang, HF (Wang Haofei); Leng, Q (Leng Qin); Xiao, L (Xiao Liang); Guo, JF (Guo Junfeng); He, WL (He Wenlong)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 88 期: 5 页: 1364-1377 DOI: 10.1111/1755-6724.12304 出版年: OCT 2014

入藏号: WOS:000344450500008

语种: English

地址: [Li Xiangchuan; Xiao Liang; Guo Junfeng] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Shaanxi, Peoples R China.

[Li Xiangchuan; Xiao Liang; Guo Junfeng] Changan Univ, Minist Educ, Key Lab Western Mineral Resources & Geol Engn, Xian 710054, Shaanxi, Peoples R China.

[Li Xiangchuan; Wang Haofei] Lanzhou Univ, Sch Earth Sci, Lanzhou 730000, Gansu, Peoples R China.

[Li Xiangchuan; Wang Haofei] Lanzhou Univ, Key Lab Mineral Resources Western China, Lanzhou 730000, Gansu, Peoples R China.

[Leng Qin] Bryant Univ, Coll Arts & Sci, Dept Sci & Technol, Lab Terr Environm, Smithfield, RI 02917 USA.

[He Wenlong] Xian Univ Sci & Technol, Coll Geol & Environm, Xian 710054, Shaanxi, Peoples R China.

通讯作者地址: Li, XC (通讯作者),Changan Univ, Coll Earth Sci & Resources, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: lzulixiangchuan@163.com

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 14

8.标题: Petrogenesis and mineralization of Niubiziliang mafic-ultramafic intrusion in the northern margin of Qaidam Block, NW China. (资源学院)

作者: Ling, JL (Ling JinLan); Zhao, YF (Zhao YanFeng); Kang, Z (Kang Zhen); Jiang, CY (Jiang ChangYi); Song, ZB (Song ZhongBao); Zhao, SX (Zhao ShuangXi); Wang, YG (Wang YongGang)

来源出版物: ACTA PETROLOGICA SINICA 卷: 30 期: 6 页: 1628-1646 出版年: JUN 2014

入藏号: WOS:000338487400008

语种: Chinese

地址: [Ling JinLan; Zhao YanFeng; Kang Zhen; Jiang ChangYi] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

[Ling JinLan; Jiang ChangYi] MOE Key Lab Western Chinas Mineral Resources & Ge, Xian 710054, Peoples R China.

[Song ZhongBao] Xian Inst Geol & Mineral Resources, Xian 710054, Peoples R China.
[Zhao ShuangXi; Wang YongGang] Qinghai Geol Survey Nucl Ind, Xining 810008, Peoples R China.

通讯作者地址: Ling, JL (通讯作者),Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

电子邮件地址: lingjinlan666@163.com; jiangchangyi001@163.com

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 19

9. 标题: Geochronology, geochemistry and Hf isotopic compositions of the granitic rocks related with iron mineralization in Yemaquan deposit, East Kunlun, NW China.

(资源学院)

作者: **Gao, YB (Gao YongBao); Li, WY (Li WenYuan); Qian, B (Qian Bing); Li, K (Li Kan); Li, DS (Li DongSheng); He, SY (He ShuYue); Zhang, ZW (Zhang ZhaoWei); Zhang, JW (Zhang JiangWei)**

来源出版物: ACTA PETROLOGICA SINICA 卷: 30 期: 6 页: 1647-1665 出版年: JUN 2014

入藏号: WOS:000338487400009

语种: Chinese

地址: [Gao YongBao; Li WenYuan; Qian Bing; Li Kan; Zhang ZhaoWei; Zhang JiangWei]
Xian Ctr China Geol Survey, MLR Key Lab Genesis & Explorat Magmat Ore Deposit,
Xian 710054, Peoples R China.

[**Gao YongBao; Zhang ZhaoWei**] Changan Univ, Coll Earth Sci & Resources, Xian
710054, Peoples R China.

[Li DongSheng; He ShuYue] Geol Prospecting Inst Qinghai, Xining 810029, Peoples R China.

通讯作者地址: Gao, YB (通讯作者),Xian Ctr China Geol Survey, MLR Key Lab Genesis & Explorat Magmat Ore Deposit, Xian 710054, Peoples R China.

电子邮件地址: gaoyongbao2006@126.com

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 19

10. 标题: Lithological discrimination of the mafic-ultramafic complex, Huitongshan, Beishan, China: Using ASTER data (资源学院 刘磊)

作者: **Liu, L (Liu, Lei); Zhou, J (Zhou, Jun); Jiang, D (Jiang, Dong); Zhuang, DF (Zhuang, Dafang); Mansaray, LR (Mansaray, Lamin R.)**

来源出版物: JOURNAL OF EARTH SCIENCE 卷: 25 期: 3 页: 529-536 DOI:
10.1007/s12583-014-0437-3 出版年: JUN 2014

入藏号: WOS:000338228900010

语种: English

地址: [Liu, Lei; Zhou, Jun; Mansaray, Lamin R.] **Changan Univ, Sch Earth Sci & Resources, Minist Educ, Key Lab Western Mineral Resources & Geol Engn, Xian 710054, Peoples R China.**

[Liu, Lei; Zhou, Jun] Lanzhou Auriferous Stone Min Serv Co Ltd, Lanzhou 730030, Peoples R China.

[Jiang, Dong; Zhuang, Dafang] Chinese Acad Sci, Inst Geog Sci & Nat Resources Res, Beijing 100101, Peoples R China.

通讯作者地址: Jiang, D (通讯作者), Chinese Acad Sci, Inst Geog Sci & Nat Resources Res, Beijing 100101, Peoples R China.

电子邮件地址: jiangd@lreis.ac.cn

出版商: CHINA UNIV GEOSCIENCES

出版商地址: YUJIASHAN, WUHAN, PEOPLES R CHINA

来源出版物页码计数: 8

11. 标题: Early Carboniferous volcanic rocks of West Junggar in the western Central Asian Orogenic Belt: implications for a supra-subduction system (资源学院 杨高学)

作者: Yang, GX (Yang, Gaoxue); Li, YJ (Li, Yongjun); Safonova, I (Safonova, Inna); Yi, SX (Yi, Shanxin); Tong, LL (Tong, Lili); Seltmann, R (Seltmann, Reimar)

来源出版物: INTERNATIONAL GEOLOGY REVIEW 卷: 56 期: 7 页: 823-844

DOI: 10.1080/00206814.2014.902757 出版年: MAY 19 2014

入藏号: WOS:000335846000003

语种: English

地址: [Yang, Gaoxue; Li, Yongjun; Tong, Lili] Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

[Yang, Gaoxue; Li, Yongjun; Yi, Shanxin; Tong, Lili] **Changan Univ, Sch Earth Sci & Resources, Xian 710054, Peoples R China.**

[Safonova, Inna] Inst Geol & Mineral SB RAS, Novosibirsk 630090, Russia.

[Safonova, Inna] Novosibirsk State Univ, Novosibirsk 630090, Russia.

[Seltmann, Reimar] Nat Hist Museum, Dept Earth Sci, Ctr Russian & Cent EurAsian Mineral Studies CERCA, London SW7 5BD, England.

通讯作者地址: Yang, GX (通讯作者), Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

电子邮件地址: mlygx@126.com

出版商: TAYLOR & FRANCIS INC

出版商地址: 520 CHESTNUT STREET, STE 850, PHILADELPHIA, PA 19106 USA

来源出版物页码计数: 22

12. 标题: Petrogenesis and tectonic implications of the middle Silurian volcanic rocks in northern West Junggar, NW China (资源学院 杨高学)

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

来源出版物: INTERNATIONAL GEOLOGY REVIEW 卷: 56 期: 7 页: 869-884

DOI: 10.1080/00206814.2014.905214 出版年: MAY 19 2014

入藏号: WOS:000335846000005

语种: English

地址: [Yang, Gaoxue; Li, Yongjun; Tong, Lili] Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian, Peoples R China.

[Yang, Gaoxue; Li, Yongjun; Sun, Yong; Tong, Lili] Changan Univ, Sch Earth Sci & Resources, Xian, Peoples R China.

[Xiao, Wenjiao] Chinese Acad Sci, Inst Geol & Geophys, State Key Lab Lithospher Evolut, Beijing, Peoples R China.

[Xiao, Wenjiao] Chinese Acad Sci, Xinjiang Inst Ecol & Geog, Xinjiang Res Ctr Mineral Resources, Urumqi, Peoples R China.

通讯作者地址: Yang, GX (通讯作者),Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian, Peoples R China.

电子邮件地址: mllygx@126.com

出版商: TAYLOR & FRANCIS INC

出版商地址: 520 CHESTNUT STREET, STE 850, PHILADELPHIA, PA 19106 USA

来源出版物页码计数: 16

13. 标题: The oldest known priapulid-like scalidophoran animal and its implications for the early evolution of cycloneuralians and ecdysozoans (资源学院 刘云焕)

作者: Liu, YH (Liu, Yunhuan); Xiao, SH (Xiao, Shuhai); Shao, TQ (Shao, Tiequan); Broce, J (Broce, Jesse); Zhang, HQ (Zhang, Huaqiao)

来源出版物: EVOLUTION & DEVELOPMENT 卷: 16 期: 3 页: 155-165 DOI: 10.1111/ede.12076 出版年: MAY 2014

入藏号: WOS:000337506800006

语种: English

地址: [Liu, Yunhuan; Shao, Tiequan] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

[Liu, Yunhuan; Xiao, Shuhai; Broce, Jesse] Virginia Tech, Dept Geosci, Blacksburg, VA 24061 USA.

[Zhang, Huaqiao] Chinese Acad Sci, Nanjing Inst Geol & Paleontol, Nanjing 210008, Jiangsu, Peoples R China.

通讯作者地址: Xiao, SH (通讯作者), Virginia Tech, Dept Geosci, Blacksburg, VA 24061 USA.

电子邮件地址: xiao@vt.edu

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 11

14. 标题: Land cover change and its social driving forces in the upper Min River basin, China

(资源学院 赵永华)

作者: Zhao, YH (Zhao, Yonghua); Liu, XJ (Liu, Xiaojing)

来源出版物: DESALINATION AND WATER TREATMENT 卷: 52 期: 13-15 页: 2771-2777 DOI: 10.1080/19443994.2013.813668 出版年: APR 16 2014

入藏号: WOS:000333884400047

语种: English

地址: [Zhao, Yonghua; Liu, Xiaojing] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

通讯作者地址: Zhao, YH (通讯作者), Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

电子邮件地址: yonghuaz@chd.edu.cn

出版商: TAYLOR & FRANCIS INC

出版商地址: 530 WALNUT STREET, STE 850, PHILADELPHIA, PA 19106 USA

来源出版物页码计数: 7

15. 标题: Geochronology, Geochemistry and Tectonic Setting of the Bairiqierte Granodiorite Intrusion (Rock Mass) from the Buqingshan Tectonic Melange Belt in the Southern Margin of East Kunlun

(资源学院 李佐臣)

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); Liu, ZQ (Liu Zhanqing); Chen, GC (Chen Guochao); Xu, T (Xu Tong); Yang, J (Yang Jie); Wei, B (Wei Bo)

来源出版物: ACTA GEOLOGICA SINICA-ENGLISH EDITION 卷: 88 期: 2 页: 584-597 DOI: 10.1111/1755-6724.12216 出版年: APR 2014

入藏号: WOS:000335451300015

语种: English

地址: [Li Zuochen; Pei Xianzhi; Li Rubao; Liu Chengjun; Chen Youxin; Chen Guochao; 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.**

[Pei Lei] China Univ Geosci, Fac Earth Sci & Mineral Resources, Beijing 100083, Peoples R China.

[Liu Zhanqing] Guilin Univ Technol, Coll Earth Sci, Guilin 541004, Peoples R China.
通讯作者地址: Pei, XZ (通讯作者),Changan Univ, Fac Earth Sci & Resources, Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: peixzh@263.net

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 14

16. 标题: The Reconnaissance of Mineral Resources through ASTER Data-Based Image Processing, Interpreting and Ground Inspection in the Jiafushaersu Area, West Junggar, China

(资源学院 刘磊)

作者: **Liu, L (Liu, Lei); Zhou, J (Zhou, Jun); Yin, F (Yin, Fang); Feng, M (Feng, Min); Zhang, B (Zhang, Bing)**

来源出版物: JOURNAL OF EARTH SCIENCE 卷: 25 期: 2 页: 397-406 DOI: 10.1007/s12583-014-0423-9 出版年: APR 2014

入藏号: WOS:000334093100019

语种: English

地址: [Liu, Lei; Zhou, Jun; Yin, Fang] **Changan Univ, Sch Earth Sci & Resources, Key Lab Western Mineral Resources & Geol Engn, Minist Educ, Xian 710054, Peoples R China.**

[Liu, Lei; Zhou, Jun] Lanzhou Auriferous Stone Min Serv Co Ltd, Lanzhou 730030, Peoples R China.

[Feng, Min] Univ Maryland, Dept Geog Sci, Global Land Cover Facil, College Pk, MD 20740 USA.

[Zhang, Bing] Geol Brigade 7 Xinjiang Bur Geol & Mineral Resour, Wusu 833000, Peoples R China.

通讯作者地址: Feng, M (通讯作者),Univ Maryland, Dept Geog Sci, Global Land Cover Facil, College Pk, MD 20740 USA.

电子邮件地址: fengm@umd.edu

出版商: CHINA UNIV GEOSCIENCES

出版商地址: YUJIASHAN, WUHAN, PEOPLES R CHINA

来源出版物页码计数: 10

17. 标题: Small shelly fossils from the early Cambrian Yanjiahe Formation, Yichang, Hubei, China

(资源学院 郭俊锋)

作者: **Guo, JF (Guo, Junfeng); Li, Y (Li, Yong); Li, GX (Li, Guoxiang)**

来源出版物: GONDWANA RESEARCH 卷: 25 期: 3 特刊: SI 页: 999-1007

DOI: 10.1016/j.gr.2013.03.007 出版年: APR 2014

入藏号: WOS:000332429600010

语种: English

地址: [Guo, Junfeng; Li, Yong] Changan Univ, Sch Earth Sci & Resources, Minist Educ, Key Lab Western Mineral Resources & Geol Engn, Xian 710054, Peoples R China.

[Guo, Junfeng; Li, Guoxiang] Chinese Acad Sci, Nanjing Inst Geol & Palaeobiol, State Key Lab Palaeobiol & Stratig, Nanjing 210008, Jiangsu, Peoples R China.

通讯作者地址: Guo, JF (通讯作者),Changan Univ, Sch Earth Sci & Resources, Minist Educ, Key Lab Western Mineral Resources & Geol Engn, Xian 710054, Peoples R China.

电子邮件地址: junfengg@chd.edu.cn

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 9

18. 标题: Geochronological and geochemical constraints on the origin of the 304 +/- 5 Ma Karamay A-type granites from West Junggar, Northwest China: implications for understanding the Central Asian Orogenic Belt (资源学院 杨高学)

作者: **Yang, GX (Yang, Gaoxue); Li, YJ (Li, Yongjun); Yan, J (Yan, Jing); Tong, LL (Tong, Lili); Han, X (Han, Xin); Wang, YB (Wang, Yabing)**

来源出版物: INTERNATIONAL GEOLOGY REVIEW 卷: 56 期: 4 页: 393-407

DOI: 10.1080/00206814.2013.847608 出版年: MAR 12 2014

入藏号: WOS:000330931500001

语种: English

地址: [Yang, Gaoxue; Li, Yongjun; Yan, Jing; Tong, Lili; Han, Xin; Wang, Yabing] Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

[Yang, Gaoxue; Li, Yongjun; Tong, Lili] Changan Univ, Sch Earth Sci & Resources, Xian 710054, Peoples R China.

通讯作者地址: Yang, GX (通讯作者), Minist Educ, Key Lab Western Chinas Mineral Resources & Geol E, Xian 710054, Peoples R China.

电子邮件地址: mllygx@126.com

出版商: TAYLOR & FRANCIS INC

出版商地址: 520 CHESTNUT STREET, STE 850, PHILADELPHIA, PA 19106 USA

来源出版物页码计数: 15

19.标题: Characteristics of Coalbed Methane Seepage into Multibranch Wells (资源学院 李辉)

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

来源出版物: CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS 卷: 50 期: 1

页: 51-54 DOI: 10.1007/s10553-014-0489-1 出版年: MAR 2014

入藏号: WOS:000335142300007

语种: English

地址: [Li Hui] Changan Univ, Coll Earth Sci & Resources, Xian 710064, Peoples R China.

[Wang Yan] Chengdu Univ Technol, Coll Mat & Chem & Chem Engn, Chengdu 610051, Peoples R China.

[Wang Juan; Luo Zhongming] Chuanqing Oilfield Co, Res Inst Petr Explorat & Dev, Chengdu 610051, Peoples R China.

[Xu Tao] Sinopec North China Petr Bur, Engn Technol Res Inst, Zhengzhou 450006, Peoples R China.

通讯作者地址: Li, H (通讯作者), Changan Univ, Coll Earth Sci & Resources, Xian 710064, Peoples R China.

电子邮件地址: wangyanwangwang@126.com

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 4

20.标题: Geology, geochemistry, and geochronology of the Dunde iron-zinc ore deposit in western Tianshan, China (资源学院)

作者: Duan, SG (Duan, Shigang); Zhang, ZH (Zhang, Zuoheng); Jiang, ZS (Jiang, Zongsheng); Zhao, J (Zhao, Jun); Zhang, YP (Zhang, Yongping); Li, FM (Li, Fengming); Tian, JQ (Tian, Jingquan)

来源出版物: ORE GEOLOGY REVIEWS 卷: 57 特刊: SI 页: 441-461 DOI:

10.1016/j.oregeorev.2013.08.019 出版年: MAR 2014

入藏号: WOS:000328869100027

语种: English

地址: [Duan, Shigang; Zhang, Zuoheng; Jiang, Zongsheng] Chinese Acad Geol Sci, MLR Key Lab Metallogeny & Mineral Assessment, Inst Mineral Resources, Beijing 100037, Peoples R China.

[Duan, Shigang; Zhao, Jun] Changan Univ, Coll Earth Sci & Resources, Xian 710054, Peoples R China.

[Zhang, Yongping; Tian, Jingquan] Xinjiang Bur Geol & Mineral Resources, Korla 841000, Peoples R China.

[Li, Fengming] Xinjiang Bur Geol & Mineral Resources, Urumqi 830000, Peoples R China.

通讯作者地址: Duan, SG (通讯作者),Chinese Acad Geol Sci, MLR Key Lab Metallogeny & Mineral Assessment, Inst Mineral Resources, Beijing 100037, Peoples R China.

电子邮件地址: dsg1102231@163.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 21

21.标题: Study and Application on Stability Classification of Tunnel Surrounding Rock Based on Uncertainty Measure Theory (资源学院 何虎军)

作者: He, HJ (He, Hujun); Yan, YM (Yan, Yumei); Qu, CX (Qu, Cuixia); Fan, Y (Fan, Yue)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 626527 DOI: 10.1155/2014/626527 出版年: 2014

入藏号: WOS:000345047200001

语种: English

地址: [He, Hujun; Qu, Cuixia; Fan, Yue] Changan Univ, Sch Earth Sci & Resources, Xian 710054, Shaanxi, Peoples R China.

[He, Hujun] Changan Univ, Key Lab Western Mineral Resources & Geol Engn, Minist Educ, Xian 710054, Shaanxi, Peoples R China.

[Yan, Yumei] LandOcean Energy Serv Co Ltd, Beijing 100084, Peoples R China.

通讯作者地址: He, HJ (通讯作者),Changan Univ, Sch Earth Sci & Resources, Southern Yanta Rd 126, Xian 710054, Shaanxi, Peoples R China.

电子邮件地址: hsj2010@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 5

22.标题: Forecasting Crude Oil Price with Multiscale Denoising Ensemble Model

(资源学院 李霞)

作者: Li, X (Li, Xia); He, KJ (He, Kaijian); Lai, KK (Lai, Kin Keung); Zou, YC (Zou, Yingchao)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 716571 DOI: 10.1155/2014/716571 出版年: 2014

入藏号: WOS:000336137500001

语种: English

地址: [Li, Xia] Changan Univ, Sch Earth Sci & Resources, Xian 710054, Peoples R China.

[He, Kaijian; Zou, Yingchao] Beijing Univ Chem Technol, Sch Econ & Management, Beijing 100029, Peoples R China.

[Lai, Kin Keung] Shaanxi Normal Univ, Int Business Sch, Xian 710062, Peoples R China.

[Lai, Kin Keung] City Univ Hong Kong, Dept Management Sci, Kowloon, Hong Kong, Peoples R China.

[Zou, Yingchao] Beijing Univ Chem Technol, Coll Informat Sci & Technol, Beijing 100029, Peoples R China.

通讯作者地址: He, KJ (通讯作者),Beijing Univ Chem Technol, Sch Econ & Management, Beijing 100029, Peoples R China.

电子邮件地址: paulhekj@gmail.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 9

23.标题: Metallogenetic chronology of the stratiform Cu orebody in the Dabaoshan Cu polymetallic deposit, northern Guangdong Province and its geological significance

(资源学院)

作者: Qu, HY (Qu HongYing); Chen, MH (Chen MaoHong); Yang, FC (Yang FuChu); Gao, ZH (Gao ZhiHui); Wang, YW (Wang YaoWu); Zhao, HJ (Zhao HaiJie); Yu, ZF (Yu ZhangFa)

来源出版物: ACTA PETROLOGICA SINICA 卷: 30 期: 1 页: 152-162 出版年: JAN 2014

入藏号: WOS:000330817100011

语种: Chinese

地址: [Qu HongYing] Chinese Acad Geol Sci, Inst Mineral Resources, MLR Key Lab Metallogeny & Mineral Assessment, Beijing 100037, Peoples R China.

[Qu HongYing; Chen MaoHong; Zhao HaiJie] **Chang An Univ, Coll Earth Sci & Resources, Xian 710064, Peoples R China.**

[Yang FuChu; Gao ZhiHui; Wang YaoWu] Dabaoshan Min Corp Ltd, Shaoguan 512000, Peoples R China.

[Yu ZhangFa] China Univ Geosci, Sch Earth Sci & Resources, Beijing 100083, Peoples R China.

通讯作者地址: Qu, HY (通讯作者),Chinese Acad Geol Sci, Inst Mineral Resources, MLR Key Lab Metallogeny & Mineral Assessment, Beijing 100037, Peoples R China.

电子邮件地址: hongyingqu@126.com

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 11

24. 标题: Derivation of P-T paths for Middle-Late Triassic very low-grade metapelite from Hongcan Well 1 in the Zog Depression and their tectonic implications (资源学院)

作者: Tang, Y (Tang, Yan); Sang, LK (Sang, Longkang); Liu, R (Liu, Rong); Yuan, YM (Yuan, Yanming); Yang, YL (Yang, Yunlong); Qi, XM (Qi, Xianmao); Tan, J (Tan, Jing)

来源出版物: CHINESE SCIENCE BULLETIN 卷: 59 期: 1 页: 82-99 DOI: 10.1007/s11434-013-0051-2 出版年: JAN 2014

入藏号: WOS:000329631800012

语种: English

地址: [Tang, Yan] Changan Univ, Sch Earth Sci & Resources, Xian 710054, Peoples R China.

[Sang, Longkang; Liu, Rong; Yuan, Yanming] China Univ Geosci, Fac Earth Sci, Wuhan 430074, Peoples R China.

[Yang, Yunlong] Sinopec Explorat Southern Co, Chengdu 610041, Peoples R China.

[Qi, Xianmao] Chengdu Inst Geol & Mineral Resources, Chengdu 610082, Peoples R China.

[Tan, Jing] Guizhou Geol & Mineral Bur, Key Lab, Guiyang 550004, Guizhou, Peoples R China.

通讯作者地址: Tang, Y (通讯作者),Changan Univ, Sch Earth Sci & Resources, Xian 710054, Peoples R China.

电子邮件地址: tangyan2011@chd.edu.cn

出版商: SCIENCE PRESS

出版商地址: 16 DONGHUANGCHENGEN NORTH ST, BEIJING 100717, PEOPLES R CHINA

来源出版物页码计数: 18

(6) 信息学院

1.标题: Development and Field Testing of a Parallel-Plate Transmission Line Moisture Sensor

(信息学院 郭晨)

作者: **Guo, C (Guo, Chen); Liu, R (Liu, Richard); Jin, Z (Jin, Zhao); He, ZL (He, Zhili); Zhang, Y (Zhang, Yong)**

来源出版物: JOURNAL OF ENVIRONMENTAL AND ENGINEERING GEOPHYSICS 卷:

19 期: 4 特刊: SI 页: 249-257 DOI: 10.2113/JEEG19.4.249 出版年: DEC 2014

入藏号: WOS:000346946600005

语种: English

地址: [Guo, Chen; Liu, Richard; Jin, Zhao; He, Zhili; Zhang, Yong] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

[Liu, Richard] Univ Houston, Dept Elect & Comp Engn, Houston, TX 77004 USA.

通讯作者地址: Guo, C (通讯作者),Changan Univ, Sch Informat Engn, Middle Sect 2nd South Ring Rd, Xian 710064, Peoples R China.

电子邮件地址: chenguo@chd.edu.cn

出版商: ENVIRONMENTAL ENGINEERING GEOPHYSICAL SOC

出版商地址: 1720 SOUTH BELLAIRE, STE 110, DENVER, CO 80222-433 USA

来源出版物页码计数: 9

2.标题: THREE-DIMENSIONAL VEHICLE ATTITUDE ESTIMATION USING MODIFIED INVASIVE WEED OPTIMIZED PARTICLE FILTER (信息学院 赵祥模)

作者: **Zhao, XM (Zhao, X. M.); Yang, L (Yang, L.); Hui, F (Hui, F.); Shi, X (Shi, X.); Hao, RR (Hao, R. R.); Wang, WX (Wang, W. X.)**

来源出版物: INTERNATIONAL JOURNAL OF AUTOMOTIVE TECHNOLOGY 卷: 15

期: 7 页: 1143-1154 DOI: 10.1007/s12239-014-0119-2 出版年: DEC 2014

入藏号: WOS:000345108900012

语种: English

地址: [Zhao, X. M.; Yang, L.; Hui, F.; Shi, X.; Hao, R. R.; Wang, W. X.] **Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.**

通讯作者地址: Yang, L (通讯作者), Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

电子邮件地址: yanglan.1985@163.com

出版商: KOREAN SOC AUTOMOTIVE ENGINEERS-KSAE

出版商地址: #1301, PARADISE VENTURE TOWER, 52-GIL 21, TEHERAN-RO, GANGNAM-GU, SEOUL 135-919, SOUTH KOREA

来源出版物页码计数: 12

3. 标题: The "Purification" for Multiagent Textile Production Manufacturing and Management System and Its Optimization Design (信息学院)

作者: Shao, JF (Shao, Jingfeng); Liu, S (Liu, Sheng); Wang, JF (Wang, Jinfu); Li, YG (Li, Yonggang); Liu, HP (Liu, Haiping)

来源出版物: HUMAN FACTORS AND ERGONOMICS IN MANUFACTURING & SERVICE INDUSTRIES 卷: 24 期: 6 页: 616-626 DOI: 10.1002/hfm.20504 出版年: NOV-DEC 2014

入藏号: WOS:000344231800003

语种: English

地址: [Shao, Jingfeng; Liu, Sheng; Liu, Haiping] **Changan Univ, Sch Informat Engn, Xian, Peoples R China.**

[Shao, Jingfeng; Wang, Jinfu] Xian Polytech Univ, Sch Management, Xian 710048, Peoples R China.

[Li, Yonggang] Jiaxing Univ, Sch Math & Informat Engn, Jiaxing, Peoples R China.

通讯作者地址: Shao, JF (通讯作者), Xian Polytech Univ, Sch Management, Xian 710048, Peoples R China.

电子邮件地址: shaojingfeng1980@yahoo.com.cn

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 11

4. 标题: Image enhancement on fractional differential for road traffic and aerial images under bad weather and complicated situations (信息学院 张绍阳)

作者: Zhang, SY (Zhang Shaoyang); Wang, WX (Wang Weixing); Liu, S (Liu Sheng); Zhang, X (Zhang Xin)

来源出版物: TRANSPORTATION LETTERS-THE INTERNATIONAL JOURNAL OF

TRANSPORTATION RESEARCH 卷: 6 期: 4 页: 197-205 DOI:

10.1179/1942787514Y.0000000025 出版年: OCT 2014

入藏号: WOS:000346156000004

语种: English

地址: [Zhang Shaoyang; Wang Weixing; Liu Sheng; Zhang Xin] **ChangAn Univ, Sch Informat Engn, Xian 710064, Peoples R China.**

[Wang Weixing] Royal Inst Technol, Stockholm, Sweden.

通讯作者地址: Wang, WX (通讯作者), ChangAn Univ, Sch Informat Engn, Xian 710064, Peoples R China.

电子邮件地址: znn525d@qq.com

出版商: MANEY PUBLISHING

出版商地址: STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS, ENGLAND

来源出版物页码计数: 9

5. 标题: Vehicle Behavior Analysis Using Target Motion Trajectories (信息学院 宋
焕生)

作者: Song, HS (Song, Huan-Sheng); Lu, SN (Lu, Sheng-Nan); Ma, X (Ma, Xiang); Yang, Y (Yang, Yuan); Liu, XQ (Liu, Xue-Qin); Zhang, P (Zhang, Peng)

来源出版物: IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY 卷: 63 期: 8 页:
3580-3591 DOI: 10.1109/TVT.2014.2307958 出版年: OCT 2014

入藏号: WOS:000344083300009

语种: English

地址: [Song, Huan-Sheng; Lu, Sheng-Nan; Ma, Xiang; Yang, Yuan; Liu, Xue-Qin]

Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

[Lu, Sheng-Nan] Xian Shiyou Univ, Sch Comp, Xian 710065, Peoples R China.

[Zhang, Peng] China Highway Engn Consulting Grp Co Ltd, Beijing 10088, Peoples R
China.

[Song, Huan-Sheng] Changan Univ, Inst Informat Engn, Xian 710064, Peoples R China.

[Ma, Xiang] Univ Ghent, B-9000 Ghent, Belgium.

通讯作者地址: Song, HS (通讯作者), Changan Univ, Sch Informat Engn, Xian 710064,
Peoples R China.

电子邮件地址: hshsong@chd.edu.cn; lushengnan@xsyu.edu.cn;

maxiangmail@163.com; 291226199@qq.com; 495676522@qq.com;

82699755@qq.com

出版商: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC

出版商地址: 445 HOES LANE, PISCATAWAY, NJ 08855-4141 USA

来源出版物页码计数: 12

6.标题: Fast Watermarking of Traffic Images Secure Transmission in Effective Representation Mode (信息学院 任帅)

作者: **Ren, S (Ren Shuai); Lei, JX (Lei Jingxiang); Zhang, T (Zhang Tao); Duan, ZT (Duan Zongtao)**

来源出版物: APPLIED MATHEMATICS & INFORMATION SCIENCES 卷: 8 期: 5 页:

2565-2569 出版年: SEP 2014

入藏号: WOS:000338123400055

语种: English

地址: [Ren Shuai; Lei Jingxiang; Duan Zongtao] **Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.**

[Zhang Tao] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

通讯作者地址: Ren, S (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

电子邮件地址: maxwellren@qq.com

出版商: NATURAL SCIENCES PUBLISHING CORP-NSP

出版商地址: 19 W 34 ST, SUITE 1018, NEW YORK, NY 10001 USA

来源出版物页码计数: 5

7.标题: Efficient multilevel image segmentation through fuzzy entropy maximization and graph cut optimization (信息学院)

作者: **Yin, SB (Yin, Shibai); Zhao, XM (Zhao, Xiangmo); Wang, WX (Wang, Weixing); Gong, ML (Gong, Minglun)**

来源出版物: PATTERN RECOGNITION 卷: 47 期: 9 页: 2894-2907 DOI:

10.1016/j.patcog.2014.03.009 出版年: SEP 2014

入藏号: WOS:000336872000009

语种: English

地址: [Yin, Shibai; Zhao, Xiangmo; Wang, Weixing] **Changan Univ, Dept Informat Engn, Xian 710064, Shannxi, Peoples R China.**

[Yin, Shibai; Gong, Minglun] Mem Univ Newfoundland, Dept Comp Sci, St John, NF A1B 3X5, Canada.

通讯作者地址: Gong, ML (通讯作者),Mem Univ Newfoundland, Dept Comp Sci, St John, NF A1B 3X5, Canada.

电子邮件地址: shibai.yin@gmail.com; gong@cs.mun.ca

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
OXON, ENGLAND

来源出版物页码计数: 14

8.标题: Fuzzy and Touching Cell Extraction on Modified Graph Minimize Spanning Tree and Skeleton Distance Mapping Histogram (信息学院)

作者: **Wang, WX (Wang Weixing); Zhang, X (Zhang Xin); Cao, T (Cao Ting); Tian, LP (Tian Liping); Liu, S (Liu Sheng); Wang, ZW (Wang Zhiwei)**

来源出版物: JOURNAL OF MEDICAL IMAGING AND HEALTH INFORMATICS 卷: 4

期: 3 页: 350-357 DOI: 10.1166/jmihi.2014.1264 出版年: JUN 2014

入藏号: WOS:000336076100002

语种: English

地址: [Wang Weixing; Zhang Xin; Cao Ting; Tian Liping; Liu Sheng; Wang Zhiwei]

Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

通讯作者地址: Wang, WX (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

出版商: AMER SCIENTIFIC PUBLISHERS

出版商地址: 26650 THE OLD RD, STE 208, VALENCIA, CA 91381-0751 USA

来源出版物页码计数: 8

9.标题: Numerical calculation of the rock permittivity using micro computerized tomography image
(信息学院 郭晨)

作者: **Guo, C (Guo, Chen); Liu, R (Liu, Richard); Jin, Z (Jin, Zhao); He, ZL (He, Zhili)**

来源出版物: JOURNAL OF APPLIED GEOPHYSICS 卷: 104 页: 1-5 DOI:

10.1016/j.jappgeo.2014.02.004 出版年: MAY 2014

入藏号: WOS:000335618600001

语种: English

地址: [Guo, Chen; Liu, Richard; Jin, Zhao; He, Zhili] **Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.**

[Liu, Richard] Univ Houston, Dept ECE, Houston, TX 77004 USA.

通讯作者地址: Guo, C (通讯作者),Changan Univ, Sch Informat Engn, Middle Sect

2nd South Ring Rd, Xian 710064, Peoples R China.

电子邮件地址: chenguo@chd.edu.cn

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 5

10.标题: Comment on "Energy Aware Iterative Source Localization for Wireless Sensor Networks"

(信息学院 杨小军)

作者: **Yang, XJ (Yang, Xiaojun)**

来源出版物: IEEE TRANSACTIONS ON SIGNAL PROCESSING 卷: 62 期: 9 页:
2236-2237 DOI: 10.1109/TSP.2014.2309092 出版年: MAY 2014

入藏号: WOS:000334674600005

语种: English

地址: **Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.**

通讯作者地址: Yang, XJ (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064,
Peoples R China.

电子邮件地址: xjyang@chd.edu.cn

出版商: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC

出版商地址: 445 HOES LANE, PISCATAWAY, NJ 08855-4141 USA

来源出版物页码计数: 2

11.标题: Risk Assessment Model of Information Security for Transportation Industry

System Based on Risk Matrix (信息学院 赵祥模)

作者: **Zhao, XM (Zhao Xiangmo); Dai, M (Dai Ming); Ren, S (Ren Shuai); Li, LY (Li
Luyao); Duan, ZT (Duan Zongtao)**

来源出版物: APPLIED MATHEMATICS & INFORMATION SCIENCES 卷: 8 期: 3 页:
1301-1306 出版年: MAY 2014

入藏号: WOS:000331387600045

语种: English

地址: [Zhao Xiangmo; Dai Ming; Ren Shuai; Li Luyao; Duan Zongtao] **Changan Univ,
Sch Informat Engn, Xian 710064, Peoples R China.**

[Dai Ming; Li Luyao] China Transport Telecommun & Informat Ctr, Beijing 100011,
Peoples R China.

通讯作者地址: Ren, S (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064,
Peoples R China.

电子邮件地址: maxwellren@qq.com

出版商: NATURAL SCIENCES PUBLISHING CORP-NSP

出版商地址: 19 W 34 ST, SUITE 1018, NEW YORK, NY 10001 USA

来源出版物页码计数: 6

12. 标题: Performance of transmitted reference pulse cluster ultra-wideband systems with forward error correction (信息学院 梁中华)

作者: Liang, ZH (Liang, Zhonghua); Dong, XD (Dong, Xiaodai); Gulliver, TA (Gulliver, T. Aaron); Liao, XW (Liao, Xuewen)

来源出版物: INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS 卷: 27

期: 2 页: 265-276 DOI: 10.1002/dac.2359 出版年: FEB 2014

入藏号: WOS:000330902100005

语种: English

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

[Liang, Zhonghua; Dong, Xiaodai; Gulliver, T. Aaron] Univ Victoria, Dept Elect & Comp Engn, Victoria, BC V8W 3P6, Canada.

[Liang, Zhonghua] Changan Univ, Key Lab Shaanxi Prov Rd Traff Intelligent Detect, Xian 710064, Peoples R China.

[Liang, Zhonghua] Changan Univ, Equipment Engn Res Ctr, Xian 710064, Peoples R China.

[Liao, Xuwen] Xi An Jiao Tong Univ, Sch Elect & Informat Engn, Xian 710049, Peoples R China.

通讯作者地址: Liang, ZH (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

电子邮件地址: zhliang@ece.uvic.ca

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 12

13. 标题: An extended flow-based difference-of-Gaussians method of line drawing for polyhedral image (信息学院)

作者: Xue, R (Xue, Ru); Song, HS (Song, Huansheng); Wu, ZS (Wu, Zongsheng); Liu, YQ (Liu, Youquan)

来源出版物: OPTIK 卷: 125 期: 17 页: 4624-4628 DOI:

10.1016/j.ijleo.2014.05.031 出版年: 2014

入藏号: WOS:000341897100008

语种: English

地址: [Xue, Ru] Tibet Inst Nationalities, Sch Informat Engn, XianYang 710082, Shaanxi, Peoples R China.

[**Xue, Ru**; Song, Huansheng; Liu, Youquan] **Changan Univ, Dept Informat Engn, Xian 710064, Peoples R China.**

[**Wu, Zongsheng**] **Xian Univ Technol, Sch Mech & Precis Instrument Engn, Xian 710048, Peoples R China.**

通讯作者地址: **Xue, R** (通讯作者), **Tibet Inst Nationalities, Sch Informat Engn, XianYang 710082, Shaanxi, Peoples R China.**

电子邮件地址: **joywinjam@163.com; Hshsong@chd.edu.cn; Wuzs2005@163.com; youquan@chd.edu.cn**

出版商: **ELSEVIER GMBH, URBAN & FISCHER VERLAG**

出版商地址: **OFFICE JENA, P O BOX 100537, 07705 JENA, GERMANY**

来源出版物页码计数: 5

14. 标题: **Airplane extraction and identification by improved PCNN with wavelet transform and modified Zernike moments** (信息学院)

作者: **Wang, WX (Wang, W. X.); Zhou, WG (Zhou, W. G.); Zhao, XM (Zhao, X. M.)**

来源出版物: **IMAGING SCIENCE JOURNAL 卷: 62 期: 1 页: 27-34 DOI: 10.1179/1743131X12Y.0000000033** 出版年: JAN 2014

入藏号: **WOS:000337060600005**

语种: English

地址: [**Wang, W. X.; Zhao, X. M.] Changan Univ, Sch Informat Engn, Xian, Peoples R China.**

[**Zhou, W. G.] Univ Elect Sci & Technol China, Sch Elect Engn, Chengdu 610054, Peoples R China.**

通讯作者地址: **Wang, WX** (通讯作者), **Changan Univ, Sch Informat Engn, Xian, Peoples R China.**

电子邮件地址: **znn525d@qq.com**

出版商: **MANEY PUBLISHING**

出版商地址: **STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS, ENGLAND**

来源出版物页码计数: 8

15. 标题: **Methodology and Tools for Pervasive Application Development** (信息学院 唐蕾)

作者: **Tang, L (Tang, Lei); Yu, ZW (Yu, Zhiwen); Wang, HB (Wang, Hanbo); Zhou, XS (Zhou, Xingshe); Duan, ZT (Duan, Zongtao)**

来源出版物: **INTERNATIONAL JOURNAL OF DISTRIBUTED SENSOR NETWORKS 文献号: 516432 DOI: 10.1155/2014/516432** 出版年: 2014

入藏号: WOS:000334227400001

语种: English

地址: [Tang, Lei; Duan, Zongtao] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

[Yu, Zhiwen; Zhou, Xingshe] Northwestern Polytech Univ, Sch Comp Sci, Xian 710072, Peoples R China.

[Wang, Hanbo] Shaanxi Reg Elect Power Goup Co Ltd, Xian, Peoples R China.

通讯作者地址: Tang, L (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

电子邮件地址: tanglei24@gmail.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 16

16.标题: A noise robust method of distance measurement based on synchronization of chaotic oscillator (信息学院 刘立东)

作者: Liu, LD (Liu, Lidong); Song, HS (Song, Huansheng); Feng, XL (Feng, Xingle); Jin, Z (Jin, Zhao)

来源出版物: JOURNAL OF OPTOELECTRONICS AND ADVANCED MATERIALS 卷: 16

期: 1-2 页: 123-129 出版年: JAN-FEB 2014

入藏号: WOS:000332347500021

语种: English

地址: [Liu, Lidong; Song, Huansheng; Feng, Xingle; Jin, Zhao] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

通讯作者地址: Liu, LD (通讯作者),Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

电子邮件地址: liulidong_1982@126.com

出版商: NATL INST OPTOELECTRONICS

出版商地址: 1 ATOMISTILOR ST, PO BOX MG-5, BUCHAREST-MAGURELE 76900, ROMANIA

来源出版物页码计数: 7

(7) 理学院

1.标题: VIBRATION OF FLUID-FILLED MULTI-WALLED CARBON NANOTUBES SEEN VIA NONLOCAL ELASTICITY THEORY (理学院 邓庆田)

作者: Deng, QT (Deng, Qingtian); Yang, ZC (Yang, Zhichun)

来源出版物: ACTA MECHANICA SOLIDA SINICA 卷: 27 期: 6 页: 568-578 出版年: DEC 2014

入藏号: WOS:000348248700002

语种: English

地址: [Deng, Qingtian] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

[Yang, Zhichun] 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

出版商: ELSEVIER SCIENCE INC

出版商地址: 360 PARK AVE SOUTH, NEW YORK, NY 10010-1710 USA

来源出版物页码计数: 11

2. 标题: Attribute reductions in object-oriented concept lattices (理学院 马建敏)

作者: Ma, JM (Ma, Jian-Min); Leung, Y (Leung, Yee); Zhang, WX (Zhang, Wen-Xiu)

来源出版物: INTERNATIONAL JOURNAL OF MACHINE LEARNING AND CYBERNETICS

卷: 5 期: 5 页: 789-813 DOI: 10.1007/s13042-013-0214-0 出版年: OCT 2014

入藏号: WOS:000348040800012

语种: English

地址: [Ma, Jian-Min] Changan Univ, Fac Sci, Dept Math & Informat Sci, Xian 710064, Shaanxi, Peoples R China.

[Leung, Yee] Chinese Univ Hong Kong, Dept Geog & Resource Management, Ctr Environm Policy & Resource Management, Hong Kong, Hong Kong, Peoples R China.

[Leung, Yee] Chinese Univ Hong Kong, Insititute Space & Earth Informat Sci, Hong Kong, Hong Kong, Peoples R China.

[Zhang, Wen-Xiu] Xi An Jiao Tong Univ, Fac Sci, Inst Informat & Syst Sci, Xian 710049, Shaanxi, Peoples R China.

通讯作者地址: Ma, JM (通讯作者),Changan Univ, Fac Sci, Dept Math & Informat Sci, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: cjm-zm@126.com; yeeleung@cuhk.edu.hk;
wxzhang@mail.xjtu.edu.cn

出版商: SPRINGER HEIDELBERG

出版商地址: TIERGARTENSTRASSE 17, D-69121 HEIDELBERG, GERMANY

来源出版物页码计数: 25

3. 标题: The exponential Diophantine equation $x^2 + (3n^2 + 1)(y) = (4n^2 + 1)(z)$

(理学院 王建平)

作者: Wang, JP (Wang, Jianping); Wang, TT (Wang, Tingting); Zhang, WP (Zhang, Wenpeng)

来源出版物: MATHEMATICA SLOVACA 卷: 64 期: 5 页: 1145-1152 DOI: 10.2478/s12175-014-0265-z 出版年: OCT 2014

入藏号: WOS:000345081000008

语种: English

地址: [Wang, Jianping] Changan Univ, Coll Sci, Xian, Shaanxi, Peoples R China.

[Wang, Tingting; Zhang, Wenpeng] NW Univ Xian, Dept Math, Xian 710069, 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.

电子邮件地址: wangjianping7011@163.com; tingtingwang126@126.com; wpzhang@nwu.edu.cn

出版商: DE GRUYTER OPEN LTD

出版商地址: SOLIPSKA 14A-1, 02-482 WARSAW, POLAND

来源出版物页码计数: 8

4. 标题: L-ENRICHED TOPOLOGICAL SYSTEMS-A COMMON FRAMEWORK OF L-TOPOLOGY AND L-FRAMES (理学院 刘敏)

作者: Liu, M (Liu, M.)

来源出版物: IRANIAN JOURNAL OF FUZZY SYSTEMS 卷: 11 期: 5 页: 93-103

出版年: OCT 2014

入藏号: WOS:000344719000008

语种: English

地址: Changan Univ, Sch Sci, Xian, Peoples R China.

通讯作者地址: Liu, M (通讯作者),Changan Univ, Sch Sci, Xian, Peoples R China.

电子邮件地址: liumin@chd.edu.cn

出版商: UNIV SISTAN & BALUCHESTAN

出版商地址: PO BOX 98135-987, ZAHEDAN, 00000, IRAN

来源出版物页码计数: 11

5. 标题: A versatile chemical conversion synthesis of Cu₂S nanotubes and the photovoltaic activities for dye-sensitized solar cell (理学院 帅学敏)

作者: Shuai, XM (Shuai, Xuemin); Shen, WZ (Shen, Wenzhong); Hou, ZY (Hou, Zhaoyang); Ke, SM (Ke, Sanmin); Xu, CL (Xu, Chunlong); Jiang, C (Jiang, Cheng)

来源出版物: NANOSCALE RESEARCH LETTERS 卷: 9 文献号: 513 DOI:

10.1186/1556-276X-9-513 出版年: SEP 19 2014

入藏号: WOS:000342450500001

语种: English

地址: [Shuai, Xuemin; Hou, Zhaoyang; Ke, Sanmin; Xu, Chunlong] **Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.**

[Shen, Wenzhong] Shanghai Jiao Tong Univ, Dept Phys, Lab Condensed Matter Spect & Optoelect Phys, Shanghai 200240, Peoples R China.

[Shen, Wenzhong] Shanghai Jiao Tong Univ, Dept Phys, Key Lab Artificial Struct & Quantum Control, Minist Educ, Shanghai 200240, Peoples R China.

[Jiang, Cheng] Huaiyin Normal Univ, Sch Phys & Elect Elect Engn, Huaian 223300, Peoples R China.

通讯作者地址: Shuai, XM (通讯作者),Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.

电子邮件地址: xmshuai_cu@163.com; wzshen@sjtu.edu.cn

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 7

6.标题: Local atomic structures in grain boundaries of bulk nanocrystalline aluminium: A molecular dynamics simulation study (理学院 候兆阳)

作者: Hou, ZY (Hou, Zhaoyang); Tian, ZA (Tian, Zean); Mo, YF (Mo, Yunfei); Liu, RS (Liu, Rangsu)

来源出版物: COMPUTATIONAL MATERIALS SCIENCE 卷: 92 页: 199-205 DOI: 10.1016/j.commatsci.2014.05.044 出版年: SEP 2014

入藏号: WOS:000340048100028

语种: English

地址: [Hou, Zhaoyang] **Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.**

[Tian, Zean] Univ New S Wales, Sch Mat Sci & Engn, Sydney, NSW 2052, Australia.

[Tian, Zean; Mo, Yunfei; Liu, Rangsu] Hunan Univ, Sch Phys & Microelectron Sci, Changsha 410082, Hunan, Peoples R China.

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

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 7

7.标题: Adaptive synchronization of dynamical networks via states of several nodes as target orbit

(理学院 肖玉柱)

作者: **Xiao, YZ (Xiao, Yuzhu); Tang, SF (Tang, Sufang); Yang, XL (Yang, Xiaoli)**

来源出版物: APPLIED MATHEMATICAL MODELLING 卷: 38 期: 15-16 特刊: SI

页: 4148-4156 DOI: 10.1016/j.apm.2014.03.046 出版年: AUG 1 2014

入藏号: WOS:000340693500037

语种: English

地址: [Xiao, Yuzhu] Changan Univ, Dept Math & Informat Sci, Xian 710086, Peoples R China.

[Xiao, Yuzhu] Changan Univ, Traff Intelligent Detect & Equipment Engn Res Ctr, Xian 710086, Peoples R China.

[Tang, Sufang] Xian Univ Finance & Econ, Sch Stat, Xian 710100, Peoples R China.

[Yang, Xiaoli] Shaanxi Normal Univ, Coll Math & Informat Sci, Xian 710100, Peoples R China.

通讯作者地址: Xiao, YZ (通讯作者),Changan Univ, Dept Math & Informat Sci, Xian 710086, Peoples R China.

电子邮件地址: yuzhuxiao@chd.edu.cn

出版商: ELSEVIER SCIENCE INC

出版商地址: 360 PARK AVE SOUTH, NEW YORK, NY 10010-1710 USA

来源出版物页码计数: 9

8.标题: The role of multiplicative noise in complete synchronization of bidirectionally coupled chain (理学院 肖玉柱)

作者: **Xiao, YZ (Xiao, Yuzhu); Tang, SF (Tang, Sufang); Sun, ZK (Sun, Zhongkui)**

来源出版物: EUROPEAN PHYSICAL JOURNAL B 卷: 87 期: 6 文献号: 134 DOI:

10.1140/epjb/e2014-50202-6 出版年: JUN 18 2014

入藏号: WOS:000337793300002

语种: English

地址: [Xiao, Yuzhu] Changan Univ, Dept Math & Informat Sci, Xian 710086, Peoples R China.

[Tang, Sufang] Xian Univ Finance & Econ, Sch Stat, Xian 710100, Peoples R China.

[Sun, Zhongkui] Northwestern Polytech Univ, Dept Appl Math, Xian 710072, Peoples R China.

通讯作者地址: Xiao, YZ (通讯作者),Changan Univ, Dept Math & Informat Sci, Xian 710086, Peoples R China.

电子邮件地址: yuzhuxiao@chd.edu.cn

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 7

9.标题: Molecular dynamics simulation of relationship between local structure and dynamics during glass transition of Mg₇Zn₃ alloy (理学院 侯兆阳)

作者: Hou, ZY (Hou, Zhao-yang); Liu, RS (Liu, Rang-su); Xu, CL (Xu, Chun-long); Shuai, XM (Shuai, Xue-min); Shu, Y (Shu, Yu)

来源出版物: TRANSACTIONS OF NONFERROUS METALS SOCIETY OF CHINA 卷: 24

期: 4 页: 1086-1093 DOI: 10.1016/S1003-6326(14)63166-6 出版年: APR 2014

入藏号: WOS:000339276700025

语种: English

地址: [Hou, Zhao-yang; Xu, Chun-long; Shuai, Xue-min; Shu, Yu] Changan Univ, Dept Appl Phys, Xian 710064, Peoples R China.

[Liu, Rang-su] Hunan Univ, Sch Phys & Microelect Sci, Changsha 410082, Hunan, Peoples R China.

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

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 8

10.标题: Global Asymptotic Stability of Impulsive CNNs with Proportional Delays and Partially Lipschitz Activation Functions (理学院 宋学力)

作者: Song, XL (Song, Xueli); Peng, JG (Peng, Jigen)

来源出版物: ABSTRACT AND APPLIED ANALYSIS 文献号: 832892 DOI: 10.1155/2014/832892 出版年: 2014

入藏号: WOS:000343477500001

语种: English

地址: [Song, Xueli] Changan Univ, Dept Math & Informat Sci, Xian 710064, Peoples R China.

[Peng, Jigen] Xi An Jiao Tong Univ, Sch Math & Stat, Xian 710049, Peoples R China.

通讯作者地址: Song, XL (通讯作者),Changan Univ, Dept Math & Informat Sci, Xian 710064, Peoples R China.

电子邮件地址: xlsung@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 11

11.标题: The Positive Role of Multiplicative Noise in Complete Synchronization of Unidirectionally Coupled Ring with Three Nodes (理学院 肖玉柱)

作者: Xiao, YZ (Xiao, Yuzhu); Tang, SF (Tang, Sufang); Sun, ZK (Sun, Zhongkui)

来源出版物: JOURNAL OF APPLIED MATHEMATICS 文献号: 741961 DOI:

10.1155/2014/741961 出版年: 2014

入藏号: WOS:000339745800001

语种: English

地址: [Xiao, Yuzhu] Changan Univ, Dept Math & Informat Sci, Xian 710064, Peoples R China.

[Tang, Sufang] Xian Univ Finance & Econ, Sch Stat, Xian 710100, Peoples R China.

[Sun, Zhongkui] Northwestern Polytech Univ, Dept Appl Math, Xian 710072, Peoples R China.

通讯作者地址: Xiao, YZ (通讯作者),Changan Univ, Dept Math & Informat Sci, Xian 710064, Peoples R China.

电子邮件地址: yuzhuxiao@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 7

12.标题: Analytical Solutions for the Elastic Circular Rod Nonlinear Wave, Boussinesq, and Dispersive Long Wave Equations (理学院 石晶)

作者: Shi, J (Shi Jing); Yan, XL (Yan Xin-li)

来源出版物: JOURNAL OF APPLIED MATHEMATICS 文献号: 487571 DOI:

10.1155/2014/487571 出版年: 2014

入藏号: WOS:000335300900001

语种: English

地址: [Shi Jing] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

[Yan Xin-li] Xian Univ Architecture & Technol, Sch Sci, Xian 710055, Peoples R China.

通讯作者地址: Shi, J (通讯作者),Changan Univ, Sch Sci, Xian 710064, Peoples R China.

电子邮件地址: shijing-sj@163.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 10

13.标题: A Mean Value Related to Primitive Roots and Golomb's Conjectures (理学院 王维琼)

作者: Wang, WQ (Wang, Weiqiong); Zhang, WP (Zhang, Wenpeng)

来源出版物: ABSTRACT AND APPLIED ANALYSIS 文献号: 908273 DOI:

10.1155/2014/908273 出版年: 2014

入藏号: WOS:000332230400001

语种: English

地址: [Wang, Weiqiong; Zhang, Wenpeng] Northwest Univ, Dept Math, Xian 710127, Shaanxi, Peoples R China.

[Wang, Weiqiong] Changan Univ, Sch Sci, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Wang, WQ (通讯作者), Northwest Univ, Dept Math, Xian 710127, Shaanxi, Peoples R China.

电子邮件地址: wqwqwang18@126.com

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 5

(8) 汽车学院

1.标题: Performance Evaluation of an Anti-Lock Braking System for Electric Vehicles with a Fuzzy Sliding Mode Controller (汽车学院 郭金刚)

作者: Guo, JG (Guo, Jingang); Jian, XP (Jian, Xiaoping); Lin, GY (Lin, Guangyu)

来源出版物: ENERGIES 卷: 7 期: 10 页: 6459-6476 DOI: 10.3390/en7106459

出版年: OCT 2014

入藏号: WOS:000344467200013

语种: English

地址: [Guo, Jingang; Jian, Xiaoping; Lin, Guangyu] Changan Univ, Sch Automobile, Xian 710061, Shaanxi, Peoples R China.

通讯作者地址: Guo, JG (通讯作者), Changan Univ, Sch Automobile, Xian 710061, Shaanxi, Peoples R China.

电子邮件地址: guojg@chd.edu.cn; jxp@chd.edu.cn; lsgyu@chd.edu.cn

出版商: MDPI AG

出版商地址: POSTFACH, CH-4005 BASEL, SWITZERLAND

来源出版物页码计数: 18

2.标题: Spray and Combustion Characteristics of Neat Acetone-Butanol-Ethanol, n-Butanol, and Diesel in a Constant Volume Chamber (汽车学院)

作者: **Wu, H (Wu, Han); Nithyanandan, K (Nithyanandan, Karthik); Lee, TH (Lee, Timothy H.); Lee, CFF (Lee, Chia-fon F.); Zhang, CH (Zhang, Chunhua)**

来源出版物: ENERGY & FUELS 卷: 28 期: 10 页: 6380-6391 DOI:

10.1021/ef5013819 出版年: OCT 2014

入藏号: WOS:000343336000023

语种: English

地址: [Wu, Han; Zhang, Chunhua] Changan Univ, Sch Automobile, Xian 710064, Shanxi, Peoples R China.

[Wu, Han; Nithyanandan, Karthik; Lee, Timothy H.; Lee, Chia-fon F.] Univ Illinois, Dept Engn Sci & Mech, Urbana, IL 61801 USA.

通讯作者地址: Lee, CFF (通讯作者),Univ Illinois, Dept Engn Sci & Mech, Urbana, IL 61801 USA.

电子邮件地址: cflee@illinois.edu

出版商: AMER CHEMICAL SOC

出版商地址: 1155 16TH ST, NW, WASHINGTON, DC 20036 USA

来源出版物页码计数: 12

3.标题: A new neural network model for the state-of-charge estimation in the battery degradation process (汽车学院)

作者: **Kang, LW (Kang, LiuWang); Zhao, X (Zhao, Xuan); Ma, J (Ma, Jian)**

来源出版物: APPLIED ENERGY 卷: 121 页: 20-27 DOI:

10.1016/j.apenergy.2014.01.066 出版年: MAY 15 2014

入藏号: WOS:000335429500003

语种: English

地址: [Kang, LiuWang; Zhao, Xuan; Ma, Jian] Changan Univ, Xian 710064, Peoples R China.

通讯作者地址: Kang, LW (通讯作者),Changan Univ, Middle Erhuan Rd, Xian 710064, Peoples R China.

电子邮件地址: liuwangkang@hotmail.com

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, OXON, ENGLAND

来源出版物页码计数: 8

4.标题: Resonance reduction of primary system using variable mass tuned vibration absorber

(汽车学院 高强)

作者: **Gao, Q (Gao, Qiang); Duan, CD (Duan, Changdong); Fang, XB (Fang, Xingbo); Zhao, YQ (Zhao, Yanqing)**

来源出版物: NOISE CONTROL ENGINEERING JOURNAL 卷: 62 期: 3 页: 138-144

出版年: MAY-JUN 2014

入藏号: WOS:000346125900004

语种: English

地址: [Gao, Qiang; Fang, Xingbo; Zhao, Yanqing] Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

[Duan, Changdong] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

通讯作者地址: Gao, Q (通讯作者),Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

电子邮件地址: gaoqiang@chd.edu.cn; cdduan@chd.edu.cn; fangxb@qq.com; 327197993@qq.com

出版商: INST NOISE CONTROL ENGINEERING

出版商地址: IOWA STATE UNIV, COLLEGE ENGINEERING, 212 MARSTON HALL, AMES, IA 50011-2152 USA

来源出版物页码计数: 7

5.标题: Experimental study of the influence of lambda and intake temperature on combustion characteristics in an HCCI engine fueled with n-heptane (汽车学院 张春化)

作者: **Zhang, CH (Zhang, C. -H.); Xue, L (Xue, L.); Wang, J (Wang, J.)**

来源出版物: JOURNAL OF THE ENERGY INSTITUTE 卷: 87 期: 2 页: 175-182

DOI: 10.1016/j.joei.2014.03.002 出版年: MAY 2014

入藏号: WOS:000336714100012

语种: English

地址: [Zhang, C. -H.; Xue, L.; Wang, J.] Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

通讯作者地址: Zhang, CH (通讯作者),Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

电子邮件地址: zchzzz@126.com; xuele1988@126.com; wangjiao@dfi.com.cn

出版商: ELSEVIER SCI LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB,
OXON, ENGLAND

来源出版物页码计数: 8

6.标题: Influence of soybean biodiesel content on basic properties of biodiesel-diesel
blends

(汽车学院 祁东辉)

作者: Qi, DH (Qi, D. H.); Lee, CF (Lee, C. F.)

来源出版物: JOURNAL OF THE TAIWAN INSTITUTE OF CHEMICAL ENGINEERS 卷:
45 期: 2 页: 504-507 DOI: 10.1016/j.jtice.2013.06.021 出版年: MAR 2014

入藏号: WOS:000334014700026

语种: English

地址: [Qi, D. H.] Changan Univ, Sch Automobile, Xian 710064, Peoples R China.

[Qi, D. H.; Lee, C. F.] Tsinghua Univ, Ctr Combust Energy, Beijing 100084, Peoples R
China.

[Qi, D. H.; Lee, C. F.] Tsinghua Univ, State Key Lab Automot Safety & Energy, Beijing
100084, Peoples R China.

[Lee, C. F.] Univ Illinois Urbana Champaign, Dept Mech Sci & Engn, Urbana, IL 61801
USA.

通讯作者地址: Qi, DH (通讯作者),Tsinghua Univ, Ctr Combust Energy, Beijing
100084, Peoples R China.

电子邮件地址: donghuiqi@gmail.com

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 4

7.标题: EXPERIMENTAL INVESTIGATION ON THE CRASHWORTHINESS OF BRAIDED
GLASS/EPOXY TUBES SUBJECTED TO AXIAL IMPACTING (汽车学院 张平)

作者: Zhang, P (Zhang, Ping); Gui, LJ (Gui, Liang-Jin); Fan, ZJ (Fan, Zi-Jie); Liu, JY (Liu,
Jing-Yu)

来源出版物: ADVANCED COMPOSITES LETTERS 卷: 23 期: 2 页: 37-43 出版
年: 2014

入藏号: WOS:000343605300003

语种: English

地址: [Zhang, Ping; Liu, Jing-Yu] Changan Univ, Sch Automobile, Xian, Peoples R
China.

[Zhang, Ping] Jilin Univ, State Key Lab Automot Simulat & Control, Changchun 130023, Peoples R China.

[Gui, Liang-Jin; Fan, Zi-Jie] Tsinghua Univ, Dept Automot Engn, State Key Lab Automot Safety & Energy, Beijing 100084, Peoples R China.

通讯作者地址: Zhang, P (通讯作者), Changan Univ, Sch Automobile, Xian, Peoples R China.

电子邮件地址: zhangping04@tsinghua.org.cn

出版商: ADCOTEC LTD

出版商地址: PREMIER HOUSE, STE 501, 77 OXFORD ST, LONDON W1R 1RB, ENGLAND

来源出版物页码计数: 7

8. 标题: Analysis on Tank Truck Accidents Involved in Road Hazardous Materials Transportation in China (汽车学院 沈小燕)

作者: **Shen, XY (Shen, Xiaoyan); Yan, Y (Yan, Ying); Li, XN (Li, Xiaonan); Xie, CJ (Xie, Chenjiang); Wang, LH (Wang, Lihua)**

来源出版物: TRAFFIC INJURY PREVENTION 卷: 15 期: 7 页: 762-768 DOI: 10.1080/15389588.2013.871711 出版年: 2014

入藏号: WOS:000337917700016

语种: English

地址: [Shen, Xiaoyan; Yan, Ying; Xie, Chenjiang; Wang, Lihua] **Changan Univ, Sch Automobile, Xian 710064, Shaanxi, Peoples R China.**

[Li, Xiaonan] China Transport Telecommun & Informat Ctr, Beijing, Peoples R China.

通讯作者地址: Shen, XY (通讯作者), Changan Univ, Sch Automobile, Middle South 2nd Ring Rd, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: sxy719@hotmail.com

出版商: TAYLOR & FRANCIS INC

出版商地址: 530 WALNUT STREET, STE 850, PHILADELPHIA, PA 19106 USA

来源出版物页码计数: 7

9. 标题: A Hidden Semi-Markov Model with Duration-Dependent State Transition Probabilities for Prognostics (汽车学院 王宁)

作者: **Wang, N (Wang, Ning); Sun, SD (Sun, Shu-dong); Cai, ZQ (Cai, Zhi-qiang); Zhang, S (Zhang, Shuai); Saygin, C (Saygin, Can)**

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 632702 DOI: 10.1155/2014/632702 出版年: 2014

入藏号: WOS:000335129400001

语种: English

地址: [Wang, Ning] Changan Univ, Dept Automobile, Xian 710064, Peoples R China.

[Sun, Shu-dong; Cai, Zhi-qiang; Zhang, Shuai] Northwestern Polytech Univ, Dept Ind Engn, Xian 710072, Peoples R China.

[Saygin, Can] Univ Texas San Antonio, Dept Mech Engn, San Antonio, TX 78249 USA.

通讯作者地址: Wang, N (通讯作者),Changan Univ, Dept Automobile, Xian 710064, Peoples R China.

电子邮件地址: ningwang@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 10

10. 标题: Driver Behavior on Combination of Vertical and Horizontal Curves of Mountainous Freeways (汽车学院 陈涛)

作者: Chen, T (Chen, Tao); Zhang, M (Zhang, Miao); Wei, L (Wei, Lang)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 432841 DOI: 10.1155/2014/432841 出版年: 2014

入藏号: WOS:000334224500001

语种: English

地址: [Chen, Tao; Zhang, Miao; Wei, Lang] Changan Univ, Key Lab Automobile Transportat Safety Tech, Minist Transport, Xian 710064, Peoples R China.

通讯作者地址: Chen, T (通讯作者),Changan Univ, Key Lab Automobile Transportat Safety Tech, Minist Transport, Xian 710064, Peoples R China.

电子邮件地址: chentao@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 9

11. 标题: Impacts of Luminosity in the Cab at Night on the Dynamic Distance of Visual Cognition (汽车学院)

作者: Zhao, WH (Zhao, Weihua); Han, W (Han, Wei); Wen, Y (Wen, Ying); Zhang, DM (Zhang, Dongmei); Liu, HX (Liu, Haoxue)

来源出版物: ADVANCES IN MECHANICAL ENGINEERING 文献号: 182168 DOI: 10.1155/2014/182168 出版年: 2014

入藏号: WOS:000331841400001

语种: English

地址: [Zhao, Weihua] Zhejiang Inst Commun, Sch Transport Management, Hangzhou 311112, Zhejiang, Peoples R China.

[**Zhao, Weihua**; Han, Wei; Wen, Ying; Zhang, Dongmei; Liu, Haoxue] **Changan Univ, Sch Automobile, Xian 710064, Shaanxi, Peoples R China.**

通讯作者地址: Zhao, WH (通讯作者),Zhejiang Inst Commun, Sch Transport Management, Hangzhou 311112, Zhejiang, Peoples R China.

电子邮件地址: sdzwh@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 8

12. 标题: Experimental investigations of combustion and emission characteristics of rapeseed oil-diesel blends in a two cylinder agricultural diesel engine (汽车学院
祁东辉)

作者: **Qi, DH (Qi, D. H.); Lee, CF (Lee, C. F.); Jia, CC (Jia, C. C.); Wang, PP (Wang, P. P.); Wu, ST (Wu, S. T.)**

来源出版物: ENERGY CONVERSION AND MANAGEMENT 卷: 77 页: 227-232

DOI: 10.1016/j.enconman.2013.09.023 出版年: JAN 2014

入藏号: WOS:000330494600025

语种: English

地址: [Qi, D. H.; Lee, C. F.] Tsinghua Univ, Ctr Combust Energy, Beijing 100084, Peoples R China.

[Qi, D. H.; Lee, C. F.] Tsinghua Univ, State Key Lab Automot Safety & Energy, Beijing 100084, Peoples R China.

[**Qi, D. H.; Jia, C. C.; Wang, P. P.; Wu, S. T.**] **Changan Univ, Sch Automobile, Xian 710064, Peoples R China.**

[Lee, C. F.] Univ Illinois, Dept Mech Sci & Engn, Urbana, IL 61801 USA.

通讯作者地址: Qi, DH (通讯作者),Tsinghua Univ, Ctr Combust Energy, Beijing 100084, Peoples R China.

电子邮件地址: donghuiqi@gmail.com

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

来源出版物页码计数: 6

(9) 电控学院

1. 标题: Improved image alignment algorithm based on projective invariant for aerial video stabilization (电控学院 易盟)

作者: **Yi, M (Yi, Meng);** Guo, BL (Guo, Bao-long); Yan, CM (Yan, Chun-man)

来源出版物: KSII TRANSACTIONS ON INTERNET AND INFORMATION SYSTEMS 卷: 8

期: 9 页: 3177-3195 DOI: 10.3837/tiis.2014.09.013 出版年: SEP 30 2014

入藏号: WOS:000345333600013

语种: English

地址: [Yi, Meng] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

[Guo, Bao-long] Xidian Univ, Inst Intelligent Control & Image Engn, Xian 710071, Peoples R China.

[Yan, Chun-man] Northwest Normal Univ, Coll Phys & Elect Engn, Lanzhou 730070, Gansu, Peoples R China.

通讯作者地址: Yi, M (通讯作者),Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

电子邮件地址: yimeng0120@gmail.com; yancha02@163.com

出版商: KSII-KOR SOC INTERNET INFORMATION

出版商地址: KOR SCI & TECHNOL CTR, 409 ON 4TH FLR, MAIN BLDG, 635-4 YEOKSAM 1-DONG, GANGNAM-GU, SEOUL 00000, SOUTH KOREA

来源出版物页码计数: 19

2. 标题: Improvement on Main/backup Controller Switching Device of the Nozzle Throat Area Control System for a Turbofan Aero Engine (电控学院 李杰)

作者: **Li, J (Li, Jie);** Duan, MH (Duan, Minghu); Yan, MD (Yan, Maode); Li, G (Li, Gang); Li, XH (Li, Xiaohui)

来源出版物: INTERNATIONAL JOURNAL OF TURBO & JET-ENGINES 卷: 31 期: 2

页: 175-185 DOI: 10.1515/tjj-2013-0045 出版年: JUN 2014

入藏号: WOS:000337349700010

语种: English

地址: [Li, Jie; Duan, Minghu; Yan, Maode; Li, Gang; Li, Xiaohui] Changan Univ, Sch Elect & Control Engn, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Li, J (通讯作者),Changan Univ, Sch Elect & Control Engn, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: lj17962010@hotmail.com

出版商: WALTER DE GRUYTER GMBH

出版商地址: GENTHINER STRASSE 13, D-10785 BERLIN, GERMANY

来源出版物页码计数: 11

3.标题: Global Image Registration Based on Invariant Representation of Polar Complex Exponential Transform (电控学院 易盟)

作者: **Yi, M (Yi, Meng); Guo, BL (Guo, Bao-Long); Yan, CM (Yan, Chun-Man)**

来源出版物: JOURNAL OF INFORMATION SCIENCE AND ENGINEERING 卷: 30 期: 3 页: 853-873 出版年: MAY 2014

入藏号: WOS:000340075300019

语种: English

地址: [Yi, Meng; Guo, Bao-Long; Yan, Chun-Man] **Changan Univ, Sch Elect & Control Engn, Xian 710071, Peoples R China.**

[Yi, Meng] Xidian Univ, Inst Intelligent Control & Image Engn, Xian 710071, Peoples R China.

通讯作者地址: Yi, M (通讯作者),Changan Univ, Sch Elect & Control Engn, Xian 710071, Peoples R China.

电子邮件地址: yimeng0120@gmail.com

出版商: INST INFORMATION SCIENCE

出版商地址: ACADEMIA SINICA, TAIPEI 115, TAIWAN

来源出版物页码计数: 21

4.标题: Analysis and modeling of task scheduling in wireless sensor network based on divisible load theory (电控学院 代亮)

作者: **Dai, L (Dai, Liang); Shen, Z (Shen, Zhong); Chen, T (Chen, Ting); Chang, YL (Chang, Yilin)**

来源出版物: INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS 卷: 27

期: 5 页: 721-731 DOI: 10.1002/dac.2378 出版年: MAY 2014

入藏号: WOS:000334269700002

语种: English

地址: [Dai, Liang] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

[Shen, Zhong; Chang, Yilin] Xidian Univ, State Key Lab Integrated Serv Networks, Xian 710071, Peoples R China.

[Chen, Ting] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

通讯作者地址: Dai, L (通讯作者),Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

电子邮件地址: ldai1981@gmail.com

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 11

5.标题: Long-distance precision inspection method for bridge cracks with image processing

(电控学院 李刚)

作者: **Li, G (Li, Gang); He, SH (He, Shuanhai); Ju, YF (Ju, Yongfeng); Du, K (Du, Kai)**

来源出版物: AUTOMATION IN CONSTRUCTION 卷: 41 页: 83-95 DOI:

10.1016/j.autcon.2013.10.021 出版年: MAY 2014

入藏号: WOS:000334139500010

语种: English

地址: [Li, Gang; Ju, Yongfeng; Du, Kai] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

[He, Shuanhai] Changan Univ, Key Lab Old Bridge Detect & Reinforcement Technol, Minist Transportat, Xian 710064, Peoples R China.

通讯作者地址: Li, G (通讯作者),Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 13

6.标题: A Multi-objective Optimization Algorithm of Task Scheduling in WSN

(电控学院 代亮)

作者: **Dai, L (Dai, L.); Xu, HK (Xu, H. K.); Chao, Q (Chen, T.); Qian, C (Qian, C.); Xie, LJ (Xie, L. J.)**

来源出版物: INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS & CONTROL 卷: 9 期: 2 页: 160-171 出版年: APR 2014

入藏号: WOS:000332352800004

语种: English

地址: [Dai, L.; Xu, H. K.; Qian, C.] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

[Chen, T.] Changan Univ, Sch Informat Engn, Xian 710064, Peoples R China.

[Xie, L. J.] AF Engn Univ, Informat & Nav Coll, Xian 710077, Peoples R China.

通讯作者地址: Dai, L (通讯作者),Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

电子邮件地址: ldai1981@gmail.com; xuhongke@chd.edu.cn; tchen@chd.edu.cn

出版商: CCC PUBL-AGORA UNIV

出版商地址: PIATA TINERETULUI 8, ORADEA, JUD, BIHOR, 410526, ROMANIA

来源出版物页码计数: 12

7.标题: Video-based traffic data collection system for multiple vehicle types
(电控学院 李曙光)

作者: Li, SG (Li, Shuguang); Yu, HK (Yu, Hongkai); Zhang, JR (Zhang, Jingru); Yang, KX (Yang, Kaixin); Bin, R (Bin, Ran)

来源出版物: IET INTELLIGENT TRANSPORT SYSTEMS 卷: 8 期: 2 页: 164-174

DOI: 10.1049/iet-its.2012.0099 出版年: MAR 2014

入藏号: WOS:000332210900010

语种: English

地址: [Li, Shuguang; Yu, Hongkai; Zhang, Jingru] Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.
[Yang, Kaixin; Bin, Ran] Univ Wisconsin, Dept Civil & Environm Engn, Madison, WI 53705 USA.

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

出版商: INST ENGINEERING TECHNOLOGY-IET

出版商地址: MICHAEL FARADAY HOUSE SIX HILLS WAY STEVENAGE, HERTFORD SG1 2AY, ENGLAND

来源出版物页码计数: 11

8.标题: Effect of neutron irradiation on the electrical properties of AlGaN/GaN high electron mobility transistors (电控学院 谷文萍)

作者: Gu, WP (Gu Wen-Ping); Zhang, L (Zhang Lin); Li, QH (Li Qing-Hua); Qiu, YZ (Qiu Yan-Zhang); Hao, Y (Hao Yue); Quan, S (Quan Si); Liu, PZ (Liu Pan-Zhi)

来源出版物: ACTA PHYSICA SINICA 卷: 63 期: 4 文献号: 047202 DOI: 10.7498/aps.63.047202 出版年: FEB 2014

入藏号: WOS:000332771000039

语种: Chinese

地址: [Gu Wen-Ping; Zhang Lin; Li Qing-Hua; Qiu Yan-Zhang; Quan Si; Liu Pan-Zhi]

Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

[Gu Wen-Ping; Hao Yue] Xidian Univ, Sch Microelect, Minist Educ Wide Band Gap Semicond Mat & Devices, Key Lab, Xian 710071, Peoples R China.

通讯作者地址: Gu, WP (通讯作者),Changan Univ, Sch Elect & Control Engn, Xian 710064, Peoples R China.

电子邮件地址: wpgu@chd.edu.cn

出版商: CHINESE PHYSICAL SOC

出版商地址: P O BOX 603, BEIJING 100080, PEOPLES R CHINA

来源出版物页码计数: 6

(10) 工程机械学院

1. 标题: Dynamic characteristics of the vibratory roller test-bed vibration isolation system: Simulation and experiment (工程机械学院 李家庆)

作者: Li, JQ (Li, Jiaqing); Zhang, ZF (Zhang, Zhifeng); Xu, HG (Xu, Huigan); Feng, ZX (Feng, Zhongxu)

来源出版物: JOURNAL OF TERRAMECHANICS 卷: 56 页: 139-156 DOI: 10.1016/j.jterra.2014.10.002 出版年: DEC 2014

入藏号: WOS:000347581700011

语种: English

地址: [Li, Jiaqing; Xu, Huigan] Changan Univ, Sch Construct Machinery, Xian 710064, Peoples R China.

[Zhang, Zhifeng; Feng, Zhongxu] Changan Univ, Key Lab Highway Construct Technol & Equipment, Minist Educ, Xian 710064, Peoples R China.

通讯作者地址: Li, JQ (通讯作者),Changan Univ, Sch Construct Machinery, Xian 710064, Peoples R China.

电子邮件地址: lijq@st.chd.edu.cn

出版商: PERGAMON-ELSEVIER SCIENCE LTD

出版商地址: THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND

来源出版物页码计数: 18

2. 标题: Design and Fabrication of a Road Roller with Double-Frequency Composed Vibration and Its Compaction Performance (工程机械学院 姚运仕)

作者: Yao, YS (Yao, Yunshi); Feng, ZX (Feng, Zhongxu); Chen, SB (Chen, Shibin); Zhang, ZF (Zhang, Zhifeng); Zhao, LJ (Zhao, Lijun); Zhao, W (Zhao, Wu)

来源出版物: ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING 卷: 39 期: 12 页: 9219-9225 DOI: 10.1007/s13369-014-1469-9 出版年: DEC 2014

入藏号: WOS:000345584700062

语种: English

地址: [Yao, Yunshi; Feng, Zhongxu; Chen, Shibin; Zhang, Zhifeng; Zhao, Lijun; Zhao, Wu] **Changan Univ, Minist Educ, Key Lab Highway Construct Technol & Equipment, Xian 710064, Peoples R China.**

通讯作者地址: Chen, SB (通讯作者), Changan Univ, Minist Educ, Key Lab Highway Construct Technol & Equipment, Xian 710064, Peoples R China.

电子邮件地址: shibinchen520@sina.com

出版商: SPRINGER HEIDELBERG

出版商地址: TIERGARTENSTRASSE 17, D-69121 HEIDELBERG, GERMANY

来源出版物页码计数: 7

3. 标题: Modelling and experimental investigation on mixing technique of graphite modified conductive asphalt mixture (工程机械学院)

作者: Liu, H (Liu, H.); Zhou, F (Zhou, F.); Wu, S (Wu, S.); Tang, N (Tang, N.)

来源出版物: MATERIALS RESEARCH INNOVATIONS 卷: 18 页: 824-828 DOI: 10.1179/1432891714Z.000000000549 增刊: 2 出版年: MAY 2014

入藏号: WOS:000337146600157

语种: English

地址: [Liu, H.; Zhou, F.] **Changan Univ, Minist Educ, Key Lab Highway Construct Technol & Equipment, Xian 710064, Peoples R China.**

[Wu, S.; Tang, N.] Wuhan Univ Technol, State Key Lab Silicate Mat Architectures, Wuhan 430070, Peoples R China.

通讯作者地址: Liu, H (通讯作者), Changan Univ, Minist Educ, Key Lab Highway Construct Technol & Equipment, Xian 710064, Peoples R China.

电子邮件地址: liuhonghai@chd.edu.cn

出版商: MANEY PUBLISHING

出版商地址: STE 1C, JOSEPHS WELL, HANOVER WALK, LEEDS LS3 1AB, W YORKS, ENGLAND

来源出版物页码计数: 5

4. 标题: Residual stress and softening in welded high-strength low-alloy steel with a buffering layer

(工程机械学院 张春国)

作者: Zhang, CG (Zhang, Chunguo); Lu, PM (Lu, Pengmin); Hu, XZ (Hu, Xiaozhi)

来源出版物: JOURNAL OF MATERIALS PROCESSING TECHNOLOGY 卷: 214 期: 2 页: 229-237 DOI: 10.1016/j.jmatprotec.2013.09.002 出版年: FEB 2014

入藏号: WOS:000329560400010

语种: English

地址: [Zhang, Chunguo; Lu, Pengmin; Hu, Xiaozhi] Changan Univ, MOE, Key Lab Rd Construct Technol & Equipment, Xian 710064, Peoples R China.

[Zhang, Chunguo; Hu, Xiaozhi] Univ Western Australia, Sch Mech & Chem Engn, Perth, WA 6009, Australia.

通讯作者地址: Zhang, CG (通讯作者),Changan Univ, Xian 710064, Peoples R China.

电子邮件地址: zcguo2008@163.com; lpm@chd.edu.cn; xhu@mech.uwa.edu.au

出版商: ELSEVIER SCIENCE SA

出版商地址: PO BOX 564, 1001 LAUSANNE, SWITZERLAND

来源出版物页码计数: 9

5.标题: Dynamic model and criteria indices of semi-rigid base asphalt pavement
(工程机械学院 董忠红)

作者: Dong, ZH (Dong, Zhonghong); Ni, FY (Ni, Fengying)

来源出版物: INTERNATIONAL JOURNAL OF PAVEMENT ENGINEERING 卷: 15 期:

9 页: 854-866 DOI: 10.1080/10298436.2014.893322 出版年: 2014

入藏号: WOS:000341989800007

语种: English

地址: [Dong, Zhonghong; Ni, Fengying] Changan Univ, Minist Educ, Key Lab Highway Construct Technol & Equipment, North Sch Area, Xian 710064, Shaanxi, Peoples R China.

通讯作者地址: Dong, ZH (通讯作者),Changan Univ, Minist Educ, Key Lab Highway Construct Technol & Equipment, North Sch Area, Campus Changan Univ, Box 312, Xian 710064, Shaanxi, Peoples R China.

电子邮件地址: dzhong@chd.edu.cn

出版商: TAYLOR & FRANCIS LTD

出版商地址: 4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN, OXON, ENGLAND

来源出版物页码计数: 13

6.标题: Robust H-2/H-infinity Control for the Electrohydraulic Steering System of a Four-Wheel Vehicle (工程机械学院 叶敏)

作者: Ye, M (Ye, Min); Wang, Q (Wang, Quan); Jiao, SJ (Jiao, Shengjie)

来源出版物: MATHEMATICAL PROBLEMS IN ENGINEERING 文献号: 208019 DOI: 10.1155/2014/208019 出版年: 2014

入藏号: WOS:000340278300001

语种: English

地址: [Ye, Min; Wang, Quan; Jiao, Shengjie] **Changan Univ, Highway Maintenance Equipment Natl Engn Lab, Xian 710064, Peoples R China.**

通讯作者地址: Ye, M (通讯作者),Changan Univ, Highway Maintenance Equipment Natl Engn Lab, Xian 710064, Peoples R China.

电子邮件地址: mingye@chd.edu.cn

出版商: HINDAWI PUBLISHING CORPORATION

出版商地址: 410 PARK AVENUE, 15TH FLOOR, #287 PMB, NEW YORK, NY 10022 USA

来源出版物页码计数: 12

(11) 建工学院

1. 标题: Application of transfer matrix method in heat transfer performance analysis of multi-re-entrant honeycomb structures (建工学院)

作者: Hou, XH (Hou, Xiuhui); Deng, ZC (Deng, Zichen); Yin, GS (Yin, Guansheng)

来源出版物: HEAT AND MASS TRANSFER 卷: 50 期: 12 页: 1765-1782 DOI:

10.1007/s00231-014-1352-y 出版年: DEC 2014

入藏号: WOS:000344482100012

语种: English

地址: [Hou, Xiuhui] Changan Univ, Sch Civil Engn, Xian 710064, Peoples R China.

[Deng, Zichen] Northwestern Polytech Univ, Dept Engn Mech, Xian 710072, Peoples R China.

[Deng, Zichen] Dalian Univ Technol, State Key Lab Struct Anal Ind Equipment, Dalian 116024, Peoples R China.

[Yin, Guansheng] Changan Univ, Sch Sci, Xian 710064, Peoples R China.

通讯作者地址: Deng, ZC (通讯作者),Northwestern Polytech Univ, Dept Engn Mech, Xian 710072, Peoples R China.

电子邮件地址: houxh@chd.edu.cn; dweifan@nwpu.edu.cn; yings@chd.edu.cn

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 18

2. 标题: Mechanics Properties on Glass Fiber Reinforced Polymer-Confining Concrete Short Columns (建工学院)

作者: Wang, J (Wang, Juan); Zhao, JH (Zhao, Junhai); Zhu, Q (Zhu, Qian); Li, N (Li, Nan)

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 17 页: 5387-5392 子辑: A 出版年: SEP 2014

入藏号: WOS:000343769500017

语种: English

地址: [Wang, Juan; Zhao, Junhai; Zhu, Qian; Li, Nan] **Changan Univ, Sch Civil Engn, Xian, Shaanxi Provinc, Peoples R China.**

通讯作者地址: Wang, J (通讯作者), Changan Univ, Sch Civil Engn, Xian, Shaanxi Provinc, Peoples R China.

电子邮件地址: wangjuanchd@126.com

出版商: ASIAN JOURNAL OF CHEMISTRY

出版商地址: 11/100 RAJENDRA NAGAR, SECTOR 3,, SAHIBABAD 201 005, GHAZIABAD, INDIA

来源出版物页码计数: 6

3. 标题: Experimental investigation of composite steel plate deep beam infill steel frame

(建工学院)

作者: Jiang, LQ (Jiang, Liqiang); Zheng, H (Zheng, Hong); Liu, Y (Liu, Yuan); Yuan, XS (Yuan, Xiaosa)

来源出版物: INTERNATIONAL JOURNAL OF STEEL STRUCTURES 卷: 14 期: 3 页: 479-488 DOI: 10.1007/s13296-014-3005-x 出版年: SEP 2014

入藏号: WOS:000343900700005

语种: English

地址: [Jiang, Liqiang] Southeast Univ, Sch Civil Engn, Nanjing 210096, Jiangsu, Peoples R China.

[Jiang, Liqiang; Zheng, Hong; Yuan, Xiaosa] **Changan Univ, Sch Civil Engn, Xian 710061, Peoples R China.**

[Liu, Yuan] China Northwest Bldg Design Res Inst Co Ltd, Xian 710003, Peoples R China.

通讯作者地址: Jiang, LQ (通讯作者), Southeast Univ, Sch Civil Engn, Nanjing 210096, Jiangsu, Peoples R China.

电子邮件地址: jlq_1992@hotmail.com

出版商: KOREAN SOC STEEL CONSTRUCTION-KSSC

出版商地址: 106-18 MUNJUNG-DONG, SONGPA-KU, SEOUL, 138-200, SOUTH KOREA

来源出版物页码计数: 10

4. 标题: Unified Solutions on Plastic Limit Internal Pressure for Metallic Elbows

(建工学院)

作者: **Zhu, Q (Zhu, Q.)**; Zhao, JH (Zhao, J. H.); Zhang, CG (Zhang, C. G.); Li, Y (Li, Y.); Wang, S (Wang, S.)

来源出版物: STRENGTH OF MATERIALS 卷: 46 期: 2 页: 282-288 DOI: 10.1007/s11223-014-9548-4 出版年: MAR 2014

入藏号: WOS:000335906500020

语种: English

地址: [Zhu, Q.; Zhao, J. H.; Zhang, C. G.; Li, Y.; Wang, S.] **Changan Univ, Sch Civil Engn, Xian, Peoples R China.**

通讯作者地址: Zhu, Q (通讯作者),Changan Univ, Sch Civil Engn, Xian, Peoples R China.

电子邮件地址: huqianchd@126.com

出版商: SPRINGER

出版商地址: 233 SPRING ST, NEW YORK, NY 10013 USA

来源出版物页码计数: 7

(12) 经管学院

1. 标题: Determining the Reasonable Scale of a Toll Highway Network in China
(经管学院 王建伟)

作者: **Wang, JW (Wang, Jianwei)**; Mao, XH (Mao, Xinhua); Li, ZZ (Li, Zongzhi); Moore, A (Moore, Adrian); Staley, S (Staley, Samuel)

来源出版物: JOURNAL OF TRANSPORTATION ENGINEERING 卷: 140 期: 10 文

献号: 04014046 DOI: 10.1061/(ASCE)TE.1943-5436.0000671 出版年: OCT 2014

入藏号: WOS:000342836500002

语种: English

地址: [Wang, Jianwei; Mao, Xinhua] **Changan Univ, Inst Reg & Urban Transportat Econ, Xian 710064, Peoples R China.**

[Li, Zongzhi] IIT, Dept Civil Architectural & Environm Engn, Chicago, IL 60616 USA.

[Moore, Adrian] Reason Fdn, Los Angeles, CA 90034 USA.

[Staley, Samuel] Florida State Univ, DeVoe L Moore Ctr, Tallahassee, FL 32304 USA.

通讯作者地址: Li, ZZ (通讯作者),IIT, Dept Civil Architectural & Environm Engn, 3201 S Dearborn St, Chicago, IL 60616 USA.

电子邮件地址: lizz@iit.edu

出版商: ASCE-AMER SOC CIVIL ENGINEERS

出版商地址: 1801 ALEXANDER BELL DR, RESTON, VA 20191-4400 USA

来源出版物页码计数: 11

2 .标题: An extended multi-anticipative delay model of traffic flow (经管学院)
作者: **Hua, YM (Hua, Yanmei); Ma, TS (Ma, Tianshan); Chen, JZ (Chen, Jianzhong)**
来源出版物: COMMUNICATIONS IN NONLINEAR SCIENCE AND NUMERICAL
SIMULATION 卷: 19 期: 9 页: 3128-3135 DOI: 10.1016/j.cnsns.2014.02.006
出版年: SEP 2014
入藏号: WOS:000333450200022
语种: English
地址: [Hua, Yanmei; Ma, Tianshan] **Changan Univ, Sch Econ & Management, Xian 710064, ShaanXi, Peoples R China.**
[Hua, Yanmei] Changan Univ, Coll Sci, Xian 710064, ShaanXi, Peoples R China.
[Chen, Jianzhong] Northwestern Polytech Univ, Coll Automat, Xian 710072, Peoples R China.
通讯作者地址: Hua, YM (通讯作者),Changan Univ, Sch Econ & Management, Xian 710064, ShaanXi, Peoples R China.
电子邮件地址: yanmeihu@126.com
出版商: ELSEVIER SCIENCE BV
出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS
来源出版物页码计数: 8

(13) 建筑学院

1.标题: A method for 2-tuple linguistic dynamic multiple attribute decision making with entropy weight (建筑学院 刘勇)
作者: **Liu, Y (Liu, Yong)**
来源出版物: JOURNAL OF INTELLIGENT & FUZZY SYSTEMS 卷: 27 期: 4 页:
1803-1810 DOI: 10.3233/IFS-141147 出版年: 2014
入藏号: WOS:000343424500020
语种: English
地址: **Changan Univ, Sch Architecture, Xian 710061, Shaanxi, Peoples R China.**
通讯作者地址: Liu, Y (通讯作者),Changan Univ, Sch Architecture, Xian 710061, Shaanxi, Peoples R China.
电子邮件地址: yongliume@163.com
出版商: IOS PRESS
出版商地址: NIEUWE HEMWEG 6B, 1013 BG AMSTERDAM, NETHERLANDS
来源出版物页码计数: 8

(14) 发展规划处

- 1.标题: Utilisation of adsorption and desorption for simultaneously improving protein crystallisation success rate and crystal quality (发展规划处 郭云珠)
作者: Guo, YZ (Guo, Yun-Zhu); Sun, LH (Sun, Li-Hua); Oberthuer, D (Oberthuer, Dominik); Zhang, CY (Zhang, Chen-Yan); Shi, JY (Shi, Jian-Yu); Di, JL (Di, Jiang-Lei); Zhang, BL (Zhang, Bao-Liang); Cao, HL (Cao, Hui-Ling); Liu, YM (Liu, Yong-Ming); Li, J (Li, Jian); Wang, Q (Wang, Qian); Huang, HH (Huang, Huan-Huan); Liu, J (Liu, Jun); Schulz, JM (Schulz, Jan-Mirco); Zhang, QY (Zhang, Qiu-Yu); Zhao, JL (Zhao, Jian-Lin); Betzel, C (Betzel, Christian); He, JH (He, Jian-Hua); Yin, DC (Yin, Da-Chuan)
- 来源出版物: SCIENTIFIC REPORTS 卷: 4 文献号: 7308 DOI: 10.1038/srep07308
出版年: DEC 4 2014
入藏号: WOS:000346267700002
语种: English
地址: [Guo, Yun-Zhu; Zhang, Chen-Yan; Shi, Jian-Yu; Cao, Hui-Ling; Liu, Yong-Ming; Huang, Huan-Huan; Liu, Jun; Yin, Da-Chuan] Northwestern Polytech Univ, Sch Life Sci, Key Lab Space Biosci & Biotechnol, Xian 710072, Shaanxi, Peoples R China.
[Sun, Li-Hua; Li, Jian; He, Jian-Hua] Chinese Acad Sci, Shanghai Inst Appl Phys, Shanghai 201204, Peoples R China.
[Oberthuer, Dominik; Liu, Jun; Schulz, Jan-Mirco; Betzel, Christian] Univ Hamburg, Inst Biochem & Mol Biol, Lab Struct Biol Infect & Inflammat, D-22607 Hamburg, Germany.
[Oberthuer, Dominik] DESY, Ctr Free Elect Laser Sci CFEL, D-22607 Hamburg, Germany.
[Guo, Yun-Zhu] Changan Univ, Xian, Shaanxi, Peoples R China.
[Di, Jiang-Lei; Wang, Qian; Zhao, Jian-Lin] Northwestern Polytech Univ, Sch Sci, Shaanxi Key Lab Opt Informat Technol, Key Lab Space Appl Phys & Chem, Minist Educ, Xian 710072, Shaanxi, Peoples R China.
[Zhang, Bao-Liang; Zhang, Qiu-Yu] Northwestern Polytech Univ, Key Lab Appl Phys & Chem Space, Minist Educ, Xian 710072, Shaanxi, Peoples R China.
- 通讯作者地址: Betzel, C (通讯作者), Univ Hamburg, Inst Biochem & Mol Biol, Lab Struct Biol Infect & Inflammat, Notkestr 85, D-22607 Hamburg, Germany.
电子邮件地址: Christian.Betzel@uni-hamburg.de; hejianhua@sinap.ac.cn; yindc@nwpu.edu.cn
出版商: NATURE PUBLISHING GROUP
出版商地址: MACMILLAN BUILDING, 4 CRINAN ST, LONDON N1 9XW, ENGLAND

来源出版物页码计数: 8

(15) 杂志社

1. 标题: Simultaneous removal of organic and inorganic pollutants from synthetic road runoff using a combination of activated carbon and activated lignite (杂志社李洋)

作者: Li, Y (Li, Yang); Helmreich, B (Helmreich, Brigitte)

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 122 页: 6-11

DOI: 10.1016/j.seppur.2013.10.025 出版年: FEB 10 2014

入藏号: WOS:000331422800002

语种: English

地址: [Li, Yang; Helmreich, Brigitte] Tech Univ Munich, Chair Urban Water Syst Engn, D-85748 Garching, Germany.

[Li, Yang] Changan Univ, Period Off, Xian 710064, Peoples R China.

通讯作者地址: Helmreich, B (通讯作者),Tech Univ Munich, Chair Urban Water Syst Engn, D-85748 Garching, Germany.

电子邮件地址: b.helmreich@tum.de

出版商: ELSEVIER SCIENCE BV

出版商地址: PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

来源出版物页码计数: 6

(16) 其他

1. 标题: Interactions of ginsenosides with DNA duplexes: A study by electrospray ionization mass spectrometry and UV absorption spectroscopy (长安大学)

作者: Ma, L (Ma, Lei); Liu, S (Liu, Shu); Xu, NS (Xu, Niu-Sheng); Jiang, YQ (Jiang, Ya-Qiu); Song, FR (Song, Feng-Rui); Liu, ZQ (Liu, Zhi-Qiang)

来源出版物: CHINESE CHEMICAL LETTERS 卷: 25 期: 8 页: 1179-1184 DOI: 10.1016/j.cclet.2014.03.049 出版年: AUG 2014

入藏号: WOS:000345880300017

语种: English

地址: [Jiang, Ya-Qiu] Jilin Univ, Hosp 1, Changchun 130021, Peoples R China.

[Ma, Lei] Changan Univ, Xian 710064, Peoples R China.

[Ma, Lei; Liu, Shu; Xu, Niu-Sheng; Song, Feng-Rui; Liu, Zhi-Qiang] Chinese Acad Sci, Changchun Ctr Mass Spectrometry, Changchun Inst Appl Chem, Changchun 130022, Peoples R China.

通讯作者地址: Jiang, YQ (通讯作者), Jilin Univ, Hosp 1, Changchun 130021, Peoples R China.

电子邮件地址: yaqiujiang@163.com

出版商: ELSEVIER SCIENCE INC

出版商地址: 360 PARK AVE SOUTH, NEW YORK, NY 10010-1710 USA

来源出版物页码计数: 6

2. 标题: Investigation of noncovalent interactions of aconitine with duplex, triplex and G-quadruplex DNA by electrospray ionization mass spectrometry (长安大学)

作者: Ma, L (Ma, Lei); Liu, S (Liu, Shu); Song, FR (Song, Fengrui); Liu, ZQ (Liu, Zhiqiang); Liu, SY (Liu, Shuying)

来源出版物: RAPID COMMUNICATIONS IN MASS SPECTROMETRY 卷: 28 期: 7

页: 839-842 DOI: 10.1002/rcm.6848 出版年: APR 15 2014

入藏号: WOS:000332988600021

语种: English

地址: [Ma, Lei; Liu, Shu; Song, Fengrui; Liu, Zhiqiang; Liu, Shuying] Chinese Acad Sci, Changchun Inst Appl Chem, Changchun Ctr Mass Spectrometry, Changchun 130022, Peoples R China.

[Ma, Lei] Changan Univ, Xian 710064, Peoples R China.

通讯作者地址: Liu, S (通讯作者), Chinese Acad Sci, Changchun Inst Appl Chem, Changchun Ctr Mass Spectrometry, 5625 Renmin St, Changchun 130022, Peoples R China.

电子邮件地址: mslab20@ciac.jl.cn; liuzq@ciac.jl.cn

出版商: WILEY-BLACKWELL

出版商地址: 111 RIVER ST, HOBOKEN 07030-5774, NJ USA

来源出版物页码计数: 4

3. 标题: AN INTERPOLATING LOCAL PETROV-GALERKIN METHOD FOR POTENTIAL PROBLEMS (长安大学)

作者: Chen, L (Chen, L.); Liu, C (Liu, C.); Ma, HP (Ma, H. P.); Cheng, YM (Cheng, Y. M.)

来源出版物: INTERNATIONAL JOURNAL OF APPLIED MECHANICS 卷: 6 期: 1 文

献号: 1450009 DOI: 10.1142/S1758825114500094 出版年: FEB 2014

入藏号: WOS:000332032300009

语种: English

地址: [Chen, L.; Ma, H. P.] Shanghai Univ, Dept Math, Shanghai 200072, Peoples R China.

[Chen, L.] Changan Univ, Dept Engn Mech, Xian 710064, Peoples R China.

[Liu, C.; 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

出版商: IMPERIAL COLLEGE PRESS

出版商地址: 57 SHELTON ST, COVENT GARDEN, LONDON WC2H 9HE, ENGLAND

来源出版物页码计数: 23