

2011年CPCI-S收录我校师生论文情况

(共116篇)

1. 标题: [Broadband Terahertz Left-Hand Material With Negative Permeability for Magnetic Response](#)

作者: Wang, Y.; Wu, Q.; Wu, Y. M.; 等.

会议: **Conference on International Magnetism (INTERMAG)** 会议地点: **Taipei, TAIWAN** 会议日期: **APR 25-29, 2011**

会议赞助商: **IEEE Magnet Soc Educ Comm**

来源出版物: **IEEE TRANSACTIONS ON MAGNETICS** 卷: **47** 期: **10** 页: **2592-2595** DOI: **10.1109/TMAG.2011.2158079** 出版年: **OCT 2011**

被引频次: **0** (来自 Web of Science)

2. 标题: [Chaos Control for a Single Pendulum Damping System with Proper Random Phase Under Forced Oscillation](#)

作者: Li, Long-suo; Yu, Xiao-yang; Li, Wen-bin

会议: **International Conference on Pseudo-Hermitian Hamiltonians in Quantum Physics** 会议地点: **Zhejiang Univ, Hangzhou, PEOPLES R CHINA** 会议日期: **JUN 21-24, 2010**

来源出版物: **INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS** 卷: **50** 期: **4** 特刊: **SI** 页: **1255-1261** DOI: **10.1007/s10773-010-0567-z** 出版年: **APR 2011**

被引频次: **0** (来自 Web of Science)

3. 标题: [Some Problems for Sequential Effect Algebras](#)

作者: Li, Longsuo; Luo, Laizhen; Wu, Junde

会议: **International Conference on Pseudo-Hermitian Hamiltonians in Quantum Physics** 会议地点: **Zhejiang Univ, Hangzhou, PEOPLES R CHINA** 会议日期: **JUN 21-24, 2010**

来源出版物: **INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS** 卷: **50** 期: **4** 特刊: **SI** 页: **1214-1219** DOI: **10.1007/s10773-010-0638-1** 出版年: **APR 2011**

被引频次: **0** (来自 Web of Science)

4. 标题: [The Segmentation and Reconstruction of Perspective Image for Intracardiac Catheter Navigation](#)

作者: Wang, Peng; Cao, Wei; Zhang, Yuan; 等.

会议: **2011 International Conference on Intelligent Computing and Information Science (ICICIS 2011)**

会议地点: **Chongqing, PEOPLES R CHINA** 会议日期: **JAN 09-10, 2011**

来源出版物: **INFORMATION-AN INTERNATIONAL INTERDISCIPLINARY JOURNAL** 卷: **14** 期: **3** 特刊: **SI** 页: **797-802** 出版年: **MAR 2011**

被引频次: **0** (来自 Web of Science)

5. 标题: [Influence of ZnO codoping on growth and holographic properties of Ru/Fe double-doped LiNbO3 single crystals](#)

作者: Fan, Yexia; Xu, Chao; Wang, Yijie; 等.

会议: **16th International Conference on Crystal Growth (ICCG16)/14th International Conference on Vapor Growth and Epitaxy (ICVGE14)** 会议地点: **Beijing, PEOPLES R CHINA** 会议日期: **AUG 08-13, 2010**

会议赞助商: **Int Org Crystal Growth (IOCG); Chinese Assoc Crystal Growth (CASG)**

来源出版物: **JOURNAL OF CRYSTAL GROWTH** 卷: **318** 期: **1** 页: **657-660** DOI: **10.1016/j.jcrysgro.2010.11.011** 出版年: **MAR 1 2011**

被引频次: **0** (来自 Web of Science)

6. 标题: [Investigations on growth and two-wavelength holographic storage properties varied with RuO₂ codoping in Fe:LiNbO₃ crystals](#)

作者: Xu, Chao; Leng, Xuesong; Mo, Yang; 等.

会议: **16th International Conference on Crystal Growth (ICCG16)/14th International Conference on Vapor Growth and Epitaxy (ICVGE14)** 会议地点: **Beijing, PEOPLES R CHINA** 会议日期: **AUG 08-13, 2010**

会议赞助商: **Int Org Crystal Growth (IOCG); Chinese Assoc Crystal Growth (CASG)**

来源出版物: **JOURNAL OF CRYSTAL GROWTH** 卷: **318** 期: **1** 页: **665-668** DOI: **10.1016/j.jcrysgro.2010.11.017** 出版年: **MAR 1 2011**

被引频次: **1** (来自 Web of Science)

7. 标题: [Phase Morphology and Rheological Behavior of in-situ Polymerized Nylon 11/Nylon 66 Composites](#)

作者: Guo, Qiwen; Jiang, Jiuxing; Cai, Yanli

会议: **International Conference on Advanced Polymer Matrix Composites Compo 2010** 会议地点: **PEOPLES R CHINA** 会议日期: **JUL 11-14, 2010**

来源出版物: **POLYMERS & POLYMER COMPOSITES** 卷: **19** 期: **2-3** 页: **47-53** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

8. 标题: [Nonisothermal Crystallization and Melting Behavior of in-situ Polymerized Nylon 11/Nylon 66 Composites](#)

作者: Jiang, Jinxing; Guo, Qiwen; Cai, Yanli

会议: **International Conference on Advanced Polymer Matrix Composites Compo 2010** 会议地点: **PEOPLES R CHINA** 会议日期: **JUL 11-14, 2010**

来源出版物: **POLYMERS & POLYMER COMPOSITES** 卷: **19** 期: **2-3** 页: **55-67** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

9. 标题: [Viscosity Influence Research on Load Capacity of Heavy Hydrostatic Bearing](#)

作者: Zhang, Yanqin; Yu, Xiaodong; Yang, Xiaodong; 等.

丛书编者: Su, DZ; Zhang, QB; Zhu, SF

会议: **3rd International Conference on Advanced Design and Manufacture** 会议地点: **Nottingham Trent Univ, Nottingham, ENGLAND** 会议日期: **SEP 08-10, 2010**

会议赞助商: **Nottingham Trent Univ; Harbin Engn Univ; Harbin Inst Technol**

来源出版物: **ADVANCED DESIGN AND MANUFACTURE III** 丛书: **Key Engineering Materials** 卷: **450** 页: **63-66** DOI: **10.4028/www.scientific.net/KEM.450.63** 出版年: **2011**

被引频次: **1** (来自 Web of Science)

10. 标题: [Study of Monitoring for Oil Film Thickness of Elastic Metallic Plastic Pad Thrust Bearing](#)

作者: Li Yong-hai; Yu Xiao-dong; Li Chuang; 等.

丛书编者: Su, DZ; Zhang, QB; Zhu, SF

会议: **3rd International Conference on Advanced Design and Manufacture** 会议地点: **Nottingham Trent Univ, Nottingham, ENGLAND** 会议日期: **SEP 08-10, 2010**

会议赞助商: **Nottingham Trent Univ; Harbin Engn Univ; Harbin Inst Technol**

来源出版物: **ADVANCED DESIGN AND MANUFACTURE III** 丛书: **Key Engineering Materials** 卷: **450** 页: **239-242** DOI: **10.4028/www.scientific.net/KEM.450.239** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

11. 标题: [Structure Optimal Design of Pneumatic 6-DOF Parallel Robot Based on Natural Frequency](#)

作者: Wu Bo; Xu Li; Yu Xiao-dong; 等.

丛书编者: Su, DZ; Zhang, QB; Zhu, SF

会议: **3rd International Conference on Advanced Design and Manufacture** 会议地点: **Nottingham Trent Univ, Nottingham, ENGLAND** 会议日期: **SEP 08-10, 2010**

会议赞助商: **Nottingham Trent Univ; Harbin Engn Univ; Harbin Inst Technol**

来源出版物: **ADVANCED DESIGN AND MANUFACTURE III** 丛书: **Key Engineering Materials** 卷: **450** 页: **349-352** DOI: **10.4028/www.scientific.net/KEM.450.349** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

12. 标题: [Sliding Mode Control with Fuzzy Tuning to Pneumatic Driving 6-DOF Parallel Robot](#)

作者: Wu Bo; Xu Li; Yu Xiao-dong; 等.

丛书编者: Su, DZ; Zhang, QB; Zhu, SF

会议: **3rd International Conference on Advanced Design and Manufacture** 会议地点: **Nottingham Trent Univ, Nottingham, ENGLAND** 会议日期: **SEP 08-10, 2010**

会议赞助商: **Nottingham Trent Univ; Harbin Engn Univ; Harbin Inst Technol**

来源出版物: **ADVANCED DESIGN AND MANUFACTURE III** 丛书: **Key Engineering Materials** 卷: **450** 页: **548-551** DOI: **10.4028/www.scientific.net/KEM.450.548** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

13. 标题: [Design and Implementation of MDO integrated system for Valve Products](#)

作者: Dai, Ye; Lai, Yinan; He, Xibin; 等.

丛书编者: Gao, J

会议: **International Conference on Advanced Design and Manufacturing Engineering (ADME 2011)**

会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **SEP 16-18, 2011**

会议赞助商: **Guangdong Univ Technol; Huazhong Univ Sci & Technol; Hong Kong Univ Sci & Technol; Hong Kong Polytechn Univ; Univ Nottingham**

来源出版物: **ADVANCED DESIGN TECHNOLOGY, PTS 1-3** 丛书: **Advanced Materials Research** 卷: **308-310** 页: **1273-1276** DOI: **10.4028/www.scientific.net/AMR.308-310.1273** 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

14. 标题: [The Study of Low-Velocity Impact Characteristics and Residual Tensile Strength of Carbon Fiber Composite Lattice Core Sandwich Structures](#)

作者: Lu, Xiamei; Ma, Yunfei; Wang, ShiXun

丛书编者: Zeng, JM; Li, TS; Ma, SJ; 等.

会议: **2nd International Conference on Manufacturing Science and Engineering** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **APR 09-11, 2011**

会议赞助商: **Guangxi Univ; Guilin Univ Elect Technol; Univ Wollongong; Korea Maritime Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **ADVANCED ENGINEERING MATERIALS, PTS 1-3** 丛书: **Advanced Materials Research** 卷: **194-196** 页: **117-120** DOI: **10.4028/www.scientific.net/AMR.194-196.117** 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

15. 标题: [TRIZ and Its Application in Industrial Design](#)

作者: Zhang, Jianyi; Cao, Junqiang

丛书编者: Zeng, JM; Li, TS; Ma, SJ; 等.

会议: **2nd International Conference on Manufacturing Science and Engineering** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **APR 09-11, 2011**

会议赞助商: **Guangxi Univ; Guilin Univ Elect Technol; Univ Wollongong; Korea Maritime Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **ADVANCED ENGINEERING MATERIALS**, PTS 1-3 丛书: **Advanced Materials Research** 卷: **194-196** 页: **1892-1895** DOI: **10.4028/www.scientific.net/AMR.194-196.1892** 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

16. 标题: [Influence of Radial Position of Medium Size High Voltage Asynchronous Motor Stator Ventilation Channel Pen-Axle Terminal on Fluid Flow Pattern](#)

作者: Wen, Jiabin; Yan, Hongyu

丛书编者: Yang, DG; Gu, TL; Zhou, HY; 等.

会议: **2nd International Conference on Manufacturing Science and Engineering** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **APR 09-11, 2011**

会议赞助商: **Guangxi Univ; Guilin Univ Elect Technol; Univ Wollongong; Korea Maritime Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **ADVANCED MANUFACTURING SYSTEMS**, PTS 1-3 丛书: **Advanced Materials Research** 卷: **201-203** 页: **818-823** DOI: **10.4028/www.scientific.net/AMR.201-203.818** 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

17. 标题: [Trajectory Planning of Robotic Orthodontic Wires Bending Based on Finite Point Extension Method](#)

作者: Zhang, Yongde; Jiang, Jixiong

丛书编者: Yang, DG; Gu, TL; Zhou, HY; 等.

会议: **2nd International Conference on Manufacturing Science and Engineering** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **APR 09-11, 2011**

会议赞助商: **Guangxi Univ; Guilin Univ Elect Technol; Univ Wollongong; Korea Maritime Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **ADVANCED MANUFACTURING SYSTEMS**, PTS 1-3 丛书: **Advanced Materials Research** 卷: **201-203** 页: **1873-1877** DOI: **10.4028/www.scientific.net/AMR.201-203.1873** 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

18. 标题: [Continuous Rotary Motor Electro-hydraulic Servo System Based on Discrete Sliding Mode Controller](#)

作者: Wang, Xiaojing; Shao, Junpeng; Jiang, Jihai

丛书编者: Han, JT; Jiang, ZY; Jiao, S

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **ADVANCED MANUFACTURING TECHNOLOGY**, PTS 1, 2 丛书: **Advanced Materials Research** 卷: **156-157** 页: **1537-1540** DOI: **10.4028/www.scientific.net/AMR.156-157.1537** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

19. 标题: [Research on Algorithm of Geometric Constraint Solving in Declaring Family of Object Modeling](#)

作者: Liu, Xianguo; Sun, Lijuan

丛书编者: Gao, J

会议: **International Conference on Advanced Design and Manufacturing Engineering (ADME 2011)** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **SEP 16-18, 2011**

会议赞助商: **Guangdong Univ Technol; Huazhong Univ Sci & Technol; Hong Kong Univ Sci & Technol; Hong Kong Polytechn Univ; Univ Nottingham**

来源出版物: **ADVANCED MANUFACTURING TECHNOLOGY, PTS 1-3** 丛书: **Advanced Materials Research** 卷: **314-316** 页: **1507-1513** DOI: **10.4028/www.scientific.net/AMR.314-316.1507** 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

20. 标题: [Preparation and electrical properties of the polyimide/multi-walled carbon nanotubes \(MWNTs\) nanocomposites](#)

作者: Zhang, Mingyan; Zhu, Xiaoying; Diao, Penghe; 等.

丛书编者: Tan, Y; Ju, DY

会议: **7th International Forum on Advanced Material Science and Technology** 会议地点: **Dalian, PEOPLES R CHINA** 会议日期: **JUN 26-28, 2011**

会议赞助商: **Natl Nat Sci Fdn China; KC Wong Educ Fdn; Dalian Univ Technol; Changchun Res Inst Mech Sci Co Ltd**

来源出版物: **ADVANCED MATERIAL SCIENCE AND TECHNOLOGY, PTS 1 AND 2** 丛书: **Materials Science Forum** 卷 : **675-677** 页 : **1237-1240** DOI: **10.4028/www.scientific.net/MSF.675-677.1237** 子辑: **Part 1** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

21. 标题: [Analysis on the Mechanical and Electrical Properties of PI/MWNTs Nano-hybrid Films](#)

作者: Zhang, Mingyan; Diao, Penghe; Zhu, Xiaoying

丛书编者: Tan, Y; Ju, DY

会议: **7th International Forum on Advanced Material Science and Technology** 会议地点: **Dalian, PEOPLES R CHINA** 会议日期: **JUN 26-28, 2011**

会议赞助商: **Natl Nat Sci Fdn China; KC Wong Educ Fdn; Dalian Univ Technol; Changchun Res Inst Mech Sci Co Ltd**

来源出版物: **ADVANCED MATERIAL SCIENCE AND TECHNOLOGY, PTS 1 AND 2** 丛书: **Materials Science Forum** 卷 : **675-677** 页 : **1241-1244** DOI: **10.4028/www.scientific.net/MSF.675-677.1241** 子辑: **Part 1** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

22. 标题 : [Effect of magnetic field treatment on temperature-sensing property of polyethylene-based PTC composites](#)

作者: Li, Changming; Wang, Yang; Yan, Xianwei; 等.

丛书编者: Kim, YH; Yarlagadda, P; Zhang, XD; 等.

会议: **International Conference on Materials and Products Manufacturing Technology** 会议地点: **Chengdu, PEOPLES R CHINA** 会议日期: **OCT 28-30, 2011**

来源出版物: **ADVANCED MATERIALS AND STRUCTURES, PTS 1 AND 2** 丛书: **Advanced Materials Research** 卷: **335-336** 页: **23-27** DOI: **10.4028/www.scientific.net/AMR.335-336.23** 子辑: **Part 1-2** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

23. 标题 : [Correlations between coating components and mechanical properties of weld deposited metal](#)

作者: Meng, Gongge; Chu, Jijun; Luan, Jingyue; 等.

丛书编者: Cao, Z; Cao, XQ; Sun, L; 等.

会议: **International Conference on Chemical Engineering and Advanced Materials** 会议地点: **Changsha, PEOPLES R CHINA** 会议日期: **MAY 28-30, 2011**

会议赞助商: **Changsha Univ Sci & Technol; James Cook Univ; Hunan Univ; S Central Univ China;**

Hunan Normal Univ; Xiangtan Univ

来源出版物: ADVANCED MATERIALS, PTS 1-4 丛书: **Advanced Materials Research** 卷: **239-242** 页: **1353-1358** DOI: [10.4028/www.scientific.net/AMR.239-242.1353](https://doi.org/10.4028/www.scientific.net/AMR.239-242.1353) 子辑: **Part 1-4** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

24. 标题: [Research on Temperature Field Distribution of Heavy Hydrostatic Thrust Bearing Rotation-Workbench at Different Rotating Velocity](#)

作者: Shao, Junpeng; Yang, Xiaodong; Wang, Yunfei; 等.

丛书编者: Cao, Z; Cao, XQ; Sun, L; 等.

会议: **International Conference on Chemical Engineering and Advanced Materials** 会议地点: **Changsha, PEOPLES R CHINA** 会议日期: **MAY 28-30, 2011**

会议赞助商: **Changsha Univ Sci & Technol; James Cook Univ; Hunan Univ; S Central Univ China; Hunan Normal Univ; Xiangtan Univ**

来源出版物: ADVANCED MATERIALS, PTS 1-4 丛书: **Advanced Materials Research** 卷: **239-242** 页: **2703-2706** DOI: [10.4028/www.scientific.net/AMR.239-242.2703](https://doi.org/10.4028/www.scientific.net/AMR.239-242.2703) 子辑: **Part 1-4** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

25. 标题: [Research of SOAP Message Security Model on Web Services](#)

作者: Pei, Shujun; Chen, Deyun

丛书编者: Lin, S; Huang, X

会议: **International Conference on Advanced Research on Computer Education, Simulation and Modeling** 会议地点: **Wuhan, PEOPLES R CHINA** 会议日期: **JUN 18-19, 2011**

会议赞助商: **Int Sci & Educ Res Assoc; Gireida Educ Co Ltd; Wuhan Univ Sci & Technol; VIP Informat Conf Ctr**

来源出版物: ADVANCED RESEARCH ON COMPUTER EDUCATION, SIMULATION AND MODELING, PT I 丛书: **Communications in Computer and Information Science** 卷: **175** 页: **98-104** 子辑: **Part 1** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

26. 标题: [The Research and Implementation of Distributed SOA Architecture](#)

作者: Pei, Shujun; Chen, Deyun

丛书编者: Shen, G; Huang, X

会议: **International Conference on Advanced Research on Computer Science and Information Engineering** 会议地点: **Zhengzhou, PEOPLES R CHINA** 会议日期: **MAY 21-22, 2011**

会议赞助商: **ISER; Beijing Gireida Educ Co Ltd; Yellow River Conservancy Tech Inst**

来源出版物: ADVANCED RESEARCH ON COMPUTER SCIENCE AND INFORMATION ENGINEERING 丛书: **Communications in Computer and Information Science** 卷: **153** 页: **150-156** 子辑: **Part 2** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

27. 标题: [Fault Current Detection Based on Neural Network in Hybrid Circuit Breaker](#)

作者: Zhao, Yang; Feng, Yue; Wen, QiYong

丛书编者: Zhang, H; Shen, G; Jin, D

会议: **International Conference on Industry, Information System and Material Engineering** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **APR 16-17, 2011**

会议赞助商: **Int Sci & Educ Res Assoc; Beijing Spon Res Inst; Beijing Gireida Educ Co Ltd**

来源出版物: ADVANCED RESEARCH ON INDUSTRY, INFORMATION SYSTEMS AND MATERIAL ENGINEERING, PTS 1-7 丛书: **Advanced Materials Research** 卷: **204-210** 页: **887-890** DOI: [10.4028/www.scientific.net/AMR.204-210.887](https://doi.org/10.4028/www.scientific.net/AMR.204-210.887) 子辑: **Part 1-7** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

28. 标题: [Study on Magnetic Field Effect of AC Motor](#)

作者: Feng, Yue; Zhao, Yang

丛书编者: Zhang, H; Shen, G; Jin, D

会议: **International Conference on Industry, Information System and Material Engineering** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **APR 16-17, 2011**

会议赞助商: **Int Sci & Educ Res Assoc; Beijing Spon Res Inst; Beijing Gireida Educ Co Ltd**

来源出版物: **ADVANCED RESEARCH ON INDUSTRY, INFORMATION SYSTEMS AND MATERIAL ENGINEERING, PTS 1-7** 丛书: **Advanced Materials Research** 卷: **204-210** 页: **1705-1709** DOI: **10.4028/www.scientific.net/AMR.204-210.1705** 子辑: **Part 1-7** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

29. 标题: [Temperature Control of Batch Reaction Based on Genetic Fuzzy Neural Network](#)

作者: Man, Chun-tao; Cui, Jia; Yang, Xin-xin; 等.

丛书编者: Zhang, H; Shen, G; Jin, D

会议: **International Conference on Industry, Information System and Material Engineering** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **APR 16-17, 2011**

会议赞助商: **Int Sci & Educ Res Assoc; Beijing Spon Res Inst; Beijing Gireida Educ Co Ltd**

来源出版物: **ADVANCED RESEARCH ON INDUSTRY, INFORMATION SYSTEMS AND MATERIAL ENGINEERING, PTS 1-7** 丛书: **Advanced Materials Research** 卷: **204-210** 页: **1968-1971** DOI: **10.4028/www.scientific.net/AMR.204-210.1968** 子辑: **Part 1-7** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

30. 标题: [The Implementation of Lunar Rover's Trajectory Tracking Control of Based on Trigonometric Spline Wavelet](#)

作者: Wei, Ling; Guo, Qi

丛书编者: Zhang, H; Shen, G; Jin, D

会议: **International Conference on Information Science, Automation and Material System** 会议地点: **Zhengzhou, PEOPLES R CHINA** 会议日期: **MAY 21-22, 2011**

会议赞助商: **Int Sci & Educ Res Assoc; Yellow River Conservancy Tech Inst**

来源出版物: **ADVANCED RESEARCH ON INFORMATION SCIENCE, AUTOMATION AND MATERIAL SYSTEM, PTS 1-6** 丛书: **Advanced Materials Research** 卷: **219-220** 页: **179-182** DOI: **10.4028/www.scientific.net/AMR.219-220.179** 子辑: **Part 1-6** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

31. 标题: [The Application of M-ary Quantum Evolutionary Algorithm in Bit and Power Allocation for OFDM System over the Power Line](#)

作者: Zhang Tao; Zhang Ru; Liu Yue-Jun; 等.

丛书编者: Zhang, H; Shen, G; Jin, D

会议: **International Conference on Information Science, Automation and Material System** 会议地点: **Zhengzhou, PEOPLES R CHINA** 会议日期: **MAY 21-22, 2011**

会议赞助商: **Int Sci & Educ Res Assoc; Yellow River Conservancy Tech Inst**

来源出版物: **ADVANCED RESEARCH ON INFORMATION SCIENCE, AUTOMATION AND MATERIAL SYSTEM, PTS 1-6** 丛书: **Advanced Materials Research** 卷: **219-220** 页: **1085-1088** DOI: **10.4028/www.scientific.net/AMR.219-220.1085** 子辑: **Part 1-6** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

32. 标题: [Design of Sine-Wave Control System of BLDCM Regarding A New Permanent-magnet Material](#)

作者: Meng, DaWei; Lui, YuFeng; Xu, YongMing; 等.

丛书编者: Zhang, H; Jin, D

会议: **International Conference on Intelligent Materials and Mechanical Engineering (MEE 2011)** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **SEP 24-25, 2011**

会议赞助商: **Int Sci & Educ Res Assoc; Beijing Gireida Educ Res Ctr; VIP Informat Conf Ctr**

来源出版物: **ADVANCED RESEARCH ON INTELLIGENT MATERIALS AND MECHANICAL ENGINEERING** 丛书: **Advanced Materials Research** 卷: **321** 页: **37-40** DOI: **10.4028/www.scientific.net/AMR.321.37** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

33. 标题: [Six-dimensional Chaotic System and Its Circuit Implementation](#)

作者: **Zhu, Jianliang; Wang, Yujing; Kang, Shouqiang**

丛书编者: **Zhao, JY**

会议: **International Conference on Civil Engineering and Building Materials (CEBM)** 会议地点: **Kunming, PEOPLES R CHINA** 会议日期: **JUL 29-31, 2011**

会议赞助商: **Kunming Univ Sci & Technol; Int Assoc Sci & High Technol**

来源出版物: **ADVANCES IN CIVIL ENGINEERING, PTS 1-6** 丛书: **Advanced Materials Research** 卷: **255-260** 页: **2018-2022** DOI: **10.4028/www.scientific.net/AMR.255-260.2018** 子辑: **Part 1-6** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

34. 标题: [The Negotiation Support System for High-tech Virtual Enterprise](#)

作者: **Zhai, Lili; Yang, Zeyi; Sun, Qinying**

丛书编者: **Zhao, JY**

会议: **International Conference on Civil Engineering and Building Materials (CEBM)** 会议地点: **Kunming, PEOPLES R CHINA** 会议日期: **JUL 29-31, 2011**

会议赞助商: **Kunming Univ Sci & Technol; Int Assoc Sci & High Technol**

来源出版物: **ADVANCES IN CIVIL ENGINEERING, PTS 1-6** 丛书: **Advanced Materials Research** 卷: **255-260** 页: **3027-3031** DOI: **10.4028/www.scientific.net/AMR.255-260.3027** 子辑: **Part 1-6** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

35. 标题: [Decoloration of methyl orange by mineral-catalyzed Fenton-like system of natural schorl and H2O2](#)

作者: **Li, Yan; Xu, Huan-Yan**

丛书编者: **Bu, JL; Jiang, ZY; Jiao, S**

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **ADVANCES IN COMPOSITES, PTS 1 AND 2** 丛书: **Advanced Materials Research** 卷: **150-151** 页: **1152-1157** DOI: **10.4028/www.scientific.net/AMR.150-151.1152** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

36. 标题: [Buffer Groove Design of Continuous Rotary Electro-Hydraulic Servo Motor Used in Simulator](#)

作者: **Wang, Xiaojing; Shao, Junpeng; Yu, Guangbin**

丛书编者: **Deng, YM; Yu, A; Li, WH; 等.**

会议: **International Conference on Engineering Design and Optimization (ICEDO 2010)** 会议地点: **Ningbo Univ, Ningbo, PEOPLES R CHINA** 会议日期: **OCT 28-30, 2010**

会议赞助商: **Ningbo Univ; Univ Wollongong; Zhejiang Univ, Ningbo Inst Technol**

来源出版物: **ADVANCES IN ENGINEERING DESIGN AND OPTIMIZATION, PTS 1 AND 2** 丛书: **Applied**

Mechanics and Materials 卷 : 37-38 页 : 234-237 DOI:

10.4028/www.scientific.net/AMM.37-38.234 子辑: Part 1 出版年: 2011

被引频次: 0 (来自 Web of Science)

37. 标题: [Numerical Simulation on Oil-Flow-State of Gap Oil Film in Sector Cavity Multi-pad Hydrostatic Thrust Bearing](#)

作者: Yu, Xiaodong; Meng, Xiuli; Jiang, Hui; 等.

丛书编者: Deng, YM; Yu, A; Li, WH; 等.

会议: **International Conference on Engineering Design and Optimization (ICEDO 2010)** 会议地点: **Ningbo Univ, Ningbo, PEOPLES R CHINA** 会议日期: **OCT 28-30, 2010**

会议赞助商: **Ningbo Univ; Univ Wollongong; Zhejiang Univ, Ningbo Inst Technol**

来源出版物: **ADVANCES IN ENGINEERING DESIGN AND OPTIMIZATION, PTS 1 AND 2** 丛书: **Applied Mechanics and Materials** 卷 : 37-38 页 : 743-747 DOI:

10.4028/www.scientific.net/AMM.37-38.743 子辑: Part 1 出版年: 2011

被引频次: 0 (来自 Web of Science)

38. 标题: [Research on Modeling of Ball-End Cutter for Virtual NC Machining](#)

作者: Ge, Jianghua; Zhang, Ping; Sui, Xiulin; 等.

丛书编者: Deng, YM; Yu, A; Li, WH; 等.

会议: **International Conference on Engineering Design and Optimization (ICEDO 2010)** 会议地点: **Ningbo Univ, Ningbo, PEOPLES R CHINA** 会议日期: **OCT 28-30, 2010**

会议赞助商: **Ningbo Univ; Univ Wollongong; Zhejiang Univ, Ningbo Inst Technol**

来源出版物: **ADVANCES IN ENGINEERING DESIGN AND OPTIMIZATION, PTS 1 AND 2** 丛书: **Applied Mechanics and Materials** 卷 : 37-38 页 : 1050-1055 DOI:

10.4028/www.scientific.net/AMM.37-38.1050 子辑: Part 1 出版年: 2011

被引频次: 0 (来自 Web of Science)

39. 标题: [Study on the Polishing Force of Face Polishing](#)

作者: Xu, Xiaocun; He, Yangang; Wang, Yanmin

丛书编者: Deng, YM; Yu, A; Li, WH; 等.

会议: **International Conference on Engineering Design and Optimization (ICEDO 2010)** 会议地点: **Ningbo Univ, Ningbo, PEOPLES R CHINA** 会议日期: **OCT 28-30, 2010**

会议赞助商: **Ningbo Univ; Univ Wollongong; Zhejiang Univ, Ningbo Inst Technol**

来源出版物: **ADVANCES IN ENGINEERING DESIGN AND OPTIMIZATION, PTS 1 AND 2** 丛书: **Applied Mechanics and Materials** 卷 : 37-38 页 : 1340-1344 DOI:

10.4028/www.scientific.net/AMM.37-38.1340 子辑: Part 1 出版年: 2011

被引频次: 0 (来自 Web of Science)

40. 标题: [Hinf tracking for a class of second-order dynamical systems](#)

作者: Huang, L.; You, B.; Li, W. L.

丛书编者: Zhou, M

会议: **1st International Conference on Mechanical Engineering** 会议地点: **Phuket, THAILAND** 会议日期: **APR 03-04, 2011**

会议赞助商: **Int Ind Elect Ctr; Shenzhen Univ; ACM Hong Kong Chapter**

来源出版物: **ADVANCES IN MECHANICAL ENGINEERING, PTS 1-3** 丛书: **Applied Mechanics and Materials** 卷: 52-54 页: 589-594 DOI: 10.4028/www.scientific.net/AMM.52-54.589 子辑: Part 1-3 出版年: 2011

被引频次: 0 (来自 Web of Science)

41. 标题: [Development of A Novel Fiber Optic Sensor for On-Line Monitoring of Soymilk Coagulation](#)

作者: He, Peng; Zhou, Zhen; Wang, Na

丛书编者: Zhou, M

会议: **1st International Conference on Mechanical Engineering** 会议地点: **Phuket, THAILAND** 会议日期: **APR 03-04, 2011**

会议赞助商: **Int Ind Elect Ctr; Shenzhen Univ; ACM Hong Kong Chapter**

来源出版物: **ADVANCES IN MECHANICAL ENGINEERING, PTS 1-3** 丛书: **Applied Mechanics and Materials** 卷: **52-54** 页: **1703-1708** DOI: **10.4028/www.scientific.net/AMM.52-54.1703** 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

42. 标题: [Micro-Blood Vessel Detection Using K-means Clustering and Morphological Thinning](#)

作者: Luo, Zhongming; Liu, Zhuofu; Li, Junfu

丛书编者: Liu, D; Zhang, H; Polycarpou, M; 等.

会议: **8th International Symposium on Neural Networks** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **MAY 29-JUN 01, 2011**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Acad Sci, Inst Automat; Chinese Univ Hong Kong; Univ Illinois Chicago**

来源出版物: **ADVANCES IN NEURAL NETWORKS - ISSN 2011, PT III** 丛书: **Lecture Notes in Computer Science** 卷: **6677** 页: **348-354** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

43. 标题: [Fatigue crack propagation at negative stress ratio in 2A12 aluminum alloy](#)

作者: Sha, Yu; Bai, Shigang; Zhang, Jiazhen

丛书编者: Jiao, S; Jiang, ZY; Bu, JL

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **ADVANCES IN SUPERALLOYS, PTS 1 AND 2** 丛书: **Advanced Materials Research** 卷: **146-147** 页: **185-188** DOI: **10.4028/www.scientific.net/AMR.146-147.185** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

44. 标题: [Adiabatic Shear Behavior and Chip Morphology in Precision Hard Cutting GCr15 Steel](#)

作者: Chen, Guangjun; Liu, Xianli; Zhao, Zhongyang; 等.

丛书编者: Xu, XP

会议: **4th Conference on Application of Diamond and Related Materials in China (CADRM2010)/1st International Symposium on Advances in Brazed Superabrasive Tools (ISABS2010)** 会议地点: **Xiamen, PEOPLES R CHINA** 会议日期: **AUG 19-23, 2010**

会议赞助商: **Jilin Univ, State Key Lab Superhard Mat; China Natl Engr Res Ctr Special Mineral Mat; Huaqiao Univ, MOE Engr Res Ctr Brittle Mat Machin**

来源出版物: **APPLICATION OF DIAMOND AND RELATED MATERIALS** 丛书: **Solid State Phenomena** 卷: **175** 页: **269-273** DOI: **10.4028/www.scientific.net/SSP.175.269** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

45. 标题: [Influence of Cutting Parameters on Characteristics of Serrated Chip When High-Efficiency Cutting Ti6Al4V](#)

作者: Yang, Shucui; Zheng, Minli; Zhang, Deqiang; 等.

丛书编者: Xu, XP

会议: **4th Conference on Application of Diamond and Related Materials in China (CADRM2010)/1st International Symposium on Advances in Brazed Superabrasive Tools (ISABS2010)** 会议地点:

Xiamen, PEOPLES R CHINA 会议日期: AUG 19-23, 2010

会议赞助商: **Jilin Univ, State Key Lab Superhard Mat; China Natl Engr Res Ctr Special Mineral Mat; Huaqiao Univ, MOE Engr Res Ctr Brittle Mat Machin**

来源出版物: **APPLICATION OF DIAMOND AND RELATED MATERIALS** 丛书: **Solid State Phenomena** 卷: **175** 页: **278-283** DOI: **10.4028/www.scientific.net/SSP.175.278** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

46. 标题: [Experiment Study on Impact Disrepair of Different Groove Milling Inserts for Machining High-Strength Steel](#)

作者: Cheng, Yaonan; Liu, Xianli; Yan, Fugang; 等.

丛书编者: Xu, XP

会议: **4th Conference on Application of Diamond and Related Materials in China (CADRM2010)/1st International Symposium on Advances in Brazed Superabrasive Tools (ISABS2010)** 会议地点:

Xiamen, PEOPLES R CHINA 会议日期: AUG 19-23, 2010

会议赞助商: **Jilin Univ, State Key Lab Superhard Mat; China Natl Engr Res Ctr Special Mineral Mat; Huaqiao Univ, MOE Engr Res Ctr Brittle Mat Machin**

来源出版物: **APPLICATION OF DIAMOND AND RELATED MATERIALS** 丛书: **Solid State Phenomena** 卷: **175** 页: **300-304** DOI: **10.4028/www.scientific.net/SSP.175.300** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

47. 标题: [Research of New Type Protein Coagulation Sensor and its Measuring Method](#)

作者: He, Peng; Zhou, Zhen

丛书编者: Ran, C; Yang, G

会议: **International Conference on Advanced in Control Engineering and Information Science (CEIS)**

会议地点: **Dali, PEOPLES R CHINA 会议日期: AUG 18-19, 2011**

来源出版物: **CEIS 2011** 丛书: **Procedia Engineering** 卷: **15** DOI: **10.1016/j.proeng.2011.08.355** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

48. 标题: [Effect of solution treatment on microstructure and mechanical properties of ZL114A alloy](#)

作者: Shi Dequan; Gao Guili; Gao Zhiwei; 等.

丛书编者: Zhouzhou, Y; Luo, Q

会议: **International Conference on Chemical, Mechanical and Materials Engineering (CMME 2011)** 会议地点:

Guangzhou, PEOPLES R CHINA 会议日期: JUL 08-10, 2011

会议赞助商: **Maldives Coll Higher Educ; ACM Hong Kong Chapter; Huanzhong Univ Sci & Technol; TTP**

来源出版物: **CHEMICAL, MECHANICAL AND MATERIALS ENGINEERING** 丛书: **Applied Mechanics and Materials** 卷: **79** 页: **117-122** DOI: **10.4028/www.scientific.net/AMM79.117** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

49. 标题: [Visualization of Soybean Milk Measurement Signal Acquisition Phenomena Based on MATLAB](#)

作者: He, Peng; Zhou, Zhen

丛书编者: William, Z; Xiong, F

会议: **International Conference on Computational Materials Science (CMS 2011)** 会议地点: **Guangzhou, PEOPLES R CHINA 会议日期: APR 17-18, 2011**

来源出版物: **COMPUTATIONAL MATERIALS SCIENCE, PTS 1-3** 丛书: **Advanced Materials Research** 卷: **268-270** 页: **1585-1590** DOI: **10.4028/www.scientific.net/AMR.268-270.1585** 子辑: **Part 1-3** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

50. 标题: [A New Energy Efficient Routing Scheme for Wireless Sensor Network](#)

作者: Cui, Linhai

丛书编者: Yu, YX; Yu, ZT; Zhao, JY

会议: **International Workshop on Computer Science for Environmental Engineering and EcoInformatics (CSEEE)** 会议地点: Kunming, PEOPLES R CHINA 会议日期: JUL 29-31, 2011

会议赞助商: Kunming Univ Sci & Technol; Int Assoc Sci & High Technol; Yunnan Univ; Chongqing Jiaotong Univ; TY Lin Int Engr Consult Co Ltd; Int Sci & Engr Res Ctr

来源出版物: COMPUTER SCIENCE FOR ENVIRONMENTAL ENGINEERING AND ECOINFORMATICS, PT 2 丛书: **Communications in Computer and Information Science** 卷: 159 页: 201-206 子辑: Part 2 出版年: 2011

被引频次: 0 (来自 Web of Science)

51. 标题: [Extraction of Chinese-English Phrase Translation Pairs](#)

作者: Zhang, Chun-Xiang; Ren, Ming-Yuan; Lu, Zhi-Mao; 等.

丛书编者: Yu, YX; Yu, ZT; Zhao, JY

会议: **International Workshop on Computer Science for Environmental Engineering and EcoInformatics (CSEEE)** 会议地点: Kunming, PEOPLES R CHINA 会议日期: JUL 29-31, 2011

会议赞助商: Kunming Univ Sci & Technol; Int Assoc Sci & High Technol; Yunnan Univ; Chongqing Jiaotong Univ; TY Lin Int Engr Consult Co Ltd; Int Sci & Engr Res Ctr

来源出版物: COMPUTER SCIENCE FOR ENVIRONMENTAL ENGINEERING AND ECOINFORMATICS, PT 2 丛书: **Communications in Computer and Information Science** 卷: 159 页: 315-318 子辑: Part 2 出版年: 2011

被引频次: 0 (来自 Web of Science)

52. 标题: [Constitution of Practice Teaching System in Higher Education Based on Cultivating Innovative Practice Ability](#)

作者: Shi, Dequan; Gao, Guili; Yu, Zemin; 等.

丛书编者: Wang, YZ

会议: **2nd International Conference on Education and Educational Technology (EET 2011)** 会议地点: Chengdu, PEOPLES R CHINA 会议日期: OCT 01-02, 2011

会议赞助商: Beijing Normal Univ

来源出版物: EDUCATION AND EDUCATIONAL TECHNOLOGY 丛书: **Advances in Intelligent and Soft Computing** 卷: 108 页: 733-739 出版年: 2011

被引频次: 0 (来自 Web of Science)

53. 标题: [Discussion on Graduation Project Reform in Local Engineering Universities](#)

作者: Shi, Dequan; Gao, Guili; Li, Dayong; 等.

丛书编者: Wang, YZ

会议: **2nd International Conference on Education and Educational Technology (EET 2011)** 会议地点: Chengdu, PEOPLES R CHINA 会议日期: OCT 01-02, 2011

会议赞助商: Beijing Normal Univ

来源出版物: EDUCATION AND EDUCATIONAL TECHNOLOGY 丛书: **Advances in Intelligent and Soft Computing** 卷: 108 页: 757-763 出版年: 2011

被引频次: 0 (来自 Web of Science)

54. 标题: [Control of Start-up and Operation in Continuous Fermentation of Bio-Hydrogen Production Reactor](#)

作者: Qin, Zhi; Qin, Dan; Li, Dan

丛书编者: Shi, YG; Zuo, JL

会议: **International Conference on Environmental Biotechnology and Materials Engineering** 会议地点: **Harbin Univ Commerce, Harbin, PEOPLES R CHINA** 会议日期: **MAR 26-28, 2011**

会议赞助商: **Heilongjiang Province Inst Food Sci & Technol; Harbin Univ Commerce**

来源出版物: **ENVIRONMENTAL BIOTECHNOLOGY AND MATERIALS ENGINEERING, PTS 1-3** 丛书:

Advanced Materials Research 卷 : **183-185** 页 : **552-556** DOI:

10.4028/www.scientific.net/AMR.183-185.552 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

55. 标题: [Autonomous Mobile Robot for Small Advertisements Cleaning](#)

作者: Li, Dongjie; Xiao, Wanzhe; Wang, Jiabin

丛书编者: Shi, YG; Zuo, JL

会议: **International Conference on Environmental Biotechnology and Materials Engineering** 会议地点:

Harbin Univ Commerce, Harbin, PEOPLES R CHINA 会议日期: **MAR 26-28, 2011**

会议赞助商: **Heilongjiang Province Inst Food Sci & Technol; Harbin Univ Commerce**

来源出版物: **ENVIRONMENTAL BIOTECHNOLOGY AND MATERIALS ENGINEERING, PTS 1-3** 丛书:

Advanced Materials Research 卷 : **183-185** 页 : **1757-1761** DOI:

10.4028/www.scientific.net/AMR.183-185.1757 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

56. 标题: [Composite Elbow Winding Machine Applied Teaching and Playback Method](#)

作者: Xu, Jiazhong; Qiao, Ming; Zhang, Liyong; 等.

丛书编者: Shi, YG; Zuo, JL

会议: **International Conference on Environmental Biotechnology and Materials Engineering** 会议地点:

Harbin Univ Commerce, Harbin, PEOPLES R CHINA 会议日期: **MAR 26-28, 2011**

会议赞助商: **Heilongjiang Province Inst Food Sci & Technol; Harbin Univ Commerce**

来源出版物: **ENVIRONMENTAL BIOTECHNOLOGY AND MATERIALS ENGINEERING, PTS 1-3** 丛书:

Advanced Materials Research 卷 : **183-185** 页 : **2249-2253** DOI:

10.4028/www.scientific.net/AMR.183-185.2249 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

57. 标题: [The Study of the Internal Curing Technology of Filament Wound Composite Based on Fiber Bragg Grating Detection](#)

作者: Xu, Jiazhong; Nie, Binkui; Qiao, Ming

丛书编者: Shi, YG; Zuo, JL

会议: **International Conference on Environmental Biotechnology and Materials Engineering** 会议地点:

Harbin Univ Commerce, Harbin, PEOPLES R CHINA 会议日期: **MAR 26-28, 2011**

会议赞助商: **Heilongjiang Province Inst Food Sci & Technol; Harbin Univ Commerce**

来源出版物: **ENVIRONMENTAL BIOTECHNOLOGY AND MATERIALS ENGINEERING, PTS 1-3** 丛书:

Advanced Materials Research 卷 : **183-185** 页 : **2263-2267** DOI:

10.4028/www.scientific.net/AMR.183-185.2263 子辑: **Part 1-3** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

58. 标题: [A Tool Management System Based on RFID](#)

作者: Wang, Z. G.; Xu, L. D.; Cai, D. S.; 等.

丛书编者: Xin, J; Zhu, L; Wang, Z

会议: **4th International Seminar on Modern Cutting and Measurement Engineering** 会议地点: **Beijing,**

PEOPLES R CHINA 会议日期: **DEC 10-12, 2010**

会议赞助商: **SPIE; China Instrument & Control Soc (CIS); Natl Precision Tool Engn Technol Res Ctr;**

Chengdu Tool Res Inst; Beijing Informat Sci & Technol Univ; Tool Engn Magazine Agcy

来源出版物: **FOURTH INTERNATIONAL SEMINAR ON MODERN CUTTING AND MEASUREMENT**

ENGINEERING 丛书: **Proceedings of SPIE** 卷: **7997** 文献号: **79970V** DOI: **10.1117/12.888028** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

59. 标题: [Electroluminescence Properties of ZnO Nano-particles embedded in Polyimide](#)

作者: Lin, Jiaqi; Shi, Junhui; Leng, Jing; 等.

丛书编者: Chen, R

会议: **International Conference on Frontier of Nanoscience and Technology (ICFNST 2011)** 会议地点: **Kunming, PEOPLES R CHINA** 会议日期: **SEP 28-29, 2011**

来源出版物: FRONTIER OF NANOSCIENCE AND TECHNOLOGY 丛书: **Materials Science Forum** 卷: **694** 页: **137-141** DOI: **10.4028/www.scientific.net/MSF.694.137** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

60. 标题: [Polyimide Electronic Structural and Optical Properties from First Principles Calculations](#)

作者: Lin, Jiaqi; Leng, Jing; Xia, Minghui; 等.

丛书编者: Chen, R

会议: **International Conference on Frontier of Nanoscience and Technology (ICFNST 2011)** 会议地点: **Kunming, PEOPLES R CHINA** 会议日期: **SEP 28-29, 2011**

来源出版物: FRONTIER OF NANOSCIENCE AND TECHNOLOGY 丛书: **Materials Science Forum** 卷: **694** 页: **597-601** DOI: **10.4028/www.scientific.net/MSF.694.597** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

61. 标题: [Effect of measurement temperature on electroluminescence properties of PET Films](#)

作者: Lin, Jiaqi; Xia, Minghui; Shi, Junhui; 等.

丛书编者: Chen, R

会议: **International Conference on Frontier of Nanoscience and Technology (ICFNST 2011)** 会议地点: **Kunming, PEOPLES R CHINA** 会议日期: **SEP 28-29, 2011**

来源出版物: FRONTIER OF NANOSCIENCE AND TECHNOLOGY 丛书: **Materials Science Forum** 卷: **694** 页: **657-661** DOI: **10.4028/www.scientific.net/MSF.694.657** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

62. 标题: [Hardware-in-loop Simulation on Hydrostatic Journal Support Pose](#)

作者: Han, Guihua; Wang, Yaping; Zhong, Yanchun; 等.

丛书编者: Chen, R

会议: **International Conference on Frontiers of Manufacturing and Design Science (ICFMD2010)** 会议地点: **Chongqing, PEOPLES R CHINA** 会议日期: **DEC 11-12, 2010**

会议赞助商: **Control Engn & Informat Sci Res Assoc; Int Frontiers of Sci & Technol Res Assoc; Trans Tech Publicat; Chongqing Xueya Conf Cater Co Ltd; Chongqing Univ Technol**

来源出版物: FRONTIERS OF MANUFACTURING AND DESIGN SCIENCE, PTS 1-4 丛书: **Applied Mechanics and Materials** 卷: **44-47** 页: **697-701** DOI: **10.4028/www.scientific.net/AMM.44-47.697** 子辑: **Part 1-4** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

63. 标题: [Research and Application of Synchronous Dynamic Test and Adjustment Technology for Novel Water Injection Well](#)

作者: Jia, Deli; Zhao, Changjiang; Zhang, Shujin; 等.

丛书编者: Chen, R

会议: **International Conference on Frontiers of Manufacturing and Design Science (ICFMD2010)** 会议地点: **Chongqing, PEOPLES R CHINA** 会议日期: **DEC 11-12, 2010**

会议赞助商: **Control Engn & Informat Sci Res Assoc; Int Frontiers of Sci & Technol Res Assoc; Trans**

Tech Publicat; Chongqing Xueya Conf Cater Co Ltd; Chongqing Univ Technol

来源出版物: FRONTIERS OF MANUFACTURING AND DESIGN SCIENCE, PTS 1-4 丛书: **Applied Mechanics and Materials** 卷 : 44-47 页 : 1476-1481 DOI: 10.4028/www.scientific.net/AMM.44-47.1476 子辑: Part 1-4 出版年: 2011

被引频次: 0 (来自 Web of Science)

64. 标题: [The Joint Measurements of Electroluminescence and Photoluminescence of PET Films under Low Temperature](#)

作者: Lin, Jiaqi; Wang, Chen; Shi, Junhui

丛书编者: Chen, R

会议: **International Conference on Frontiers of Manufacturing and Design Science (ICFMD2010)** 会议

地点: **Chongqing, PEOPLES R CHINA** 会议日期: **DEC 11-12, 2010**

会议赞助商: **Control Engn & Informat Sci Res Assoc; Int Frontiers of Sci & Technol Res Assoc; Trans Tech Publicat; Chongqing Xueya Conf Cater Co Ltd; Chongqing Univ Technol**

来源出版物: FRONTIERS OF MANUFACTURING AND DESIGN SCIENCE, PTS 1-4 丛书: **Applied Mechanics and Materials** 卷 : 44-47 页 : 2632-2636 DOI: 10.4028/www.scientific.net/AMM.44-47.2632 子辑: Part 1-4 出版年: 2011

被引频次: 1 (来自 Web of Science)

65. 标题: [Nano Inorganic Particles to the Doping and Influence of Polyimide Electric Breakdown](#)

作者: Lin, Jiaqi; Shi, Junhui; Wang, Chen

丛书编者: Chen, R

会议: **International Conference on Frontiers of Manufacturing and Design Science (ICFMD2010)** 会议

地点: **Chongqing, PEOPLES R CHINA** 会议日期: **DEC 11-12, 2010**

会议赞助商: **Control Engn & Informat Sci Res Assoc; Int Frontiers of Sci & Technol Res Assoc; Trans Tech Publicat; Chongqing Xueya Conf Cater Co Ltd; Chongqing Univ Technol**

来源出版物: FRONTIERS OF MANUFACTURING AND DESIGN SCIENCE, PTS 1-4 丛书: **Applied Mechanics and Materials** 卷 : 44-47 页 : 2637-2641 DOI: 10.4028/www.scientific.net/AMM.44-47.2637 子辑: Part 1-4 出版年: 2011

被引频次: 0 (来自 Web of Science)

66. 标题: [Influence of Quenching Parameters on Mechanical Properties of 7075 Aluminum Alloy](#)

作者: Shi Dequan; Gao Zhiwei; Gao Guili; 等.

丛书编者: Zhou, M

会议: **1st International Conference on High Performance Structures and Materials Engineering** 会议

地点: **Beijing, PEOPLES R CHINA** 会议日期: **MAY 05-06, 2011**

会议赞助商: **Int Ind Elect Ctr; Shenzhen Univ; ACM Hong Kong Chapter**

来源出版物: HIGH PERFORMANCE STRUCTURES AND MATERIALS ENGINEERING, PTS 1 AND 2 丛书 : **Advanced Materials Research** 卷 : 217-218 页 : 238-242 DOI: 10.4028/www.scientific.net/AMR.217-218.238 子辑: Part 1-2 出版年: 2011

被引频次: 0 (来自 Web of Science)

67. 标题: [Incidence Analysis on Characteristic of High Speed Ball-end Milling Hardened Steel](#)

作者: Jiang, B.; Yang, Y. J.; Liu, X. L.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: 73-77 DOI:

10.4028/www.scientific.net/AMR.188.73 出版年: 2011

被引频次: 0 (来自 Web of Science)

68. 标题: [Research on cutting performances of tool rounded cutting edge in high speed milling hardened steel](#)

作者: Yang, S. C.; Zheng, M. L.; Fan, Y. H.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: **139-144** DOI: **10.4028/www.scientific.net/AMR.188.139** 出版年: 2011

被引频次: 0 (来自 Web of Science)

69. 标题: [Cluster Analysis on Vibration Characteristic in High Speed Ball-end Milling Hardened Steel](#)

作者: Jiang, B.; Yang, S. C.; Yang, Y. J.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: **145-149** DOI: **10.4028/www.scientific.net/AMR.188.145** 出版年: 2011

被引频次: 0 (来自 Web of Science)

70. 标题: [Research on Dynamic Characteristics of High-speed Machining Aluminum Alloy Blades](#)

作者: Liu, Y. B.; Zhang, Y. D.; Zhao, C.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: **268-271** DOI: **10.4028/www.scientific.net/AMR.188.268** 出版年: 2011

被引频次: 0 (来自 Web of Science)

71. 标题: [Research on Instantaneous Cutting Force of High Speed Ball-end Milling Cutter](#)

作者: Qi, C. X.; Jiang, B.; Zheng, M. L.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: **277-282** DOI: **10.4028/www.scientific.net/AMR.188.277** 出版年: 2011

被引频次: 0 (来自 Web of Science)

72. 标题: [Tool Wear Prediction When Maching Ti6Al4V Using Different Tool Materials](#)

作者: Fan, Y. H.; Zheng, M. L.; Cheng, M. M.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: **HIGH SPEED MACHINING** 丛书: **Advanced Materials Research** 卷: **188** 页: **325-329** DOI: **10.4028/www.scientific.net/AMR.188.325** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

73. 标题: [The Establishment of Dynamic Model and Stability Research on High-Speed Precision Hard Turning](#)

作者: Chen, G. J.; Liu, X. L.; Zhao, Z. Y.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: **HIGH SPEED MACHINING** 丛书: **Advanced Materials Research** 卷: **188** 页: **608-612** DOI: **10.4028/www.scientific.net/AMR.188.608** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

74. 标题: [The Application of Fuzzy Comprehensive Evaluation to Cutting Sequences' Optimization of Multi-Feature Part](#)

作者: Li, Z.; Zheng, M. L.; He, J.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: **HIGH SPEED MACHINING** 丛书: **Advanced Materials Research** 卷: **188** 页: **662-666** DOI: **10.4028/www.scientific.net/AMR.188.662** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

75. 标题: [Research on Comprehensive Quality Evaluation System for Computer Supported Cooperative Design of Mould](#)

作者: Wang, Y. Z.; Zheng, M. L.; Man, Z. Q.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **OCT 09-10, 2010**

会议赞助商: **Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc**

来源出版物: **HIGH SPEED MACHINING** 丛书: **Advanced Materials Research** 卷: **188** 页: **667-670** DOI: **10.4028/www.scientific.net/AMR.188.667** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

76. 标题: [Design and Simulation of Ground Test Platform for Microsatellite Docking Mechanism](#)

作者: Lai, Y. N.; Zhao, M. J.; Dai, Y.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: **Guangzhou, PEOPLES R**

CHINA 会议日期: OCT 09-10, 2010

会议赞助商: Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: 671-674 DOI: 10.4028/www.scientific.net/AMR.188.671 出版年: 2011

被引频次: 0 (来自 Web of Science)

77. 标题: [Modeling and Predicting Cutting Force in Precision Hard Turning](#)

作者: Tao, Chen; Yan, F. G.; Hu, J. S.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: Guangzhou, PEOPLES R CHINA 会议日期: OCT 09-10, 2010

会议赞助商: Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: 681-684 DOI: 10.4028/www.scientific.net/AMR.188.681 出版年: 2011

被引频次: 0 (来自 Web of Science)

78. 标题: [Process Simulation and Process Parameter Optimization of Large Automobile Cover Die Hard Milling](#)

作者: Guo, K.; Liu, X. L.; Yue, C. X.; 等.

丛书编者: Wang, CY; He, N; Chen, M; 等.

会议: **4th International Conference on High Speed Machining** 会议地点: Guangzhou, PEOPLES R CHINA 会议日期: OCT 09-10, 2010

会议赞助商: Natl Nat Sci Fdn China; Chinese Soc Adv Machin & Mfg Technol; CMES, Comm Cutt Technol Product Engn; Guangdong Mech Engn Soc

来源出版物: HIGH SPEED MACHINING 丛书: **Advanced Materials Research** 卷: 188 页: 685-688 DOI: 10.4028/www.scientific.net/AMR.188.685 出版年: 2011

被引频次: 0 (来自 Web of Science)

79. 标题: [Fuzzy PID Control and Simulation Analysis of Cruise Control System](#)

作者: Zhou, Meilan; Sun, Jing; Gao, Hanying; 等.

丛书编者: Qi, L

会议: **International Symposium on Information and Automation (ISIA 2010)** 会议地点: Guangzhou, PEOPLES R CHINA 会议日期: NOV 10-11, 2010

来源出版物: INFORMATION AND AUTOMATION 丛书: **Communications in Computer and Information Science** 卷: 86 页: 289-295 出版年: 2011

被引频次: 0 (来自 Web of Science)

80. 标题: [Fault Diagnosis of Automobile Based on CAN Bus](#)

作者: Zhou, Meilan; Ao, Xue; Wang, Jian

丛书编者: Qi, L

会议: **International Symposium on Information and Automation (ISIA 2010)** 会议地点: Guangzhou, PEOPLES R CHINA 会议日期: NOV 10-11, 2010

来源出版物: INFORMATION AND AUTOMATION 丛书: **Communications in Computer and Information Science** 卷: 86 页: 317-323 出版年: 2011

被引频次: 0 (来自 Web of Science)

81. 标题: [Vision-Guided Robot Tracking Algorithm Based on Characteristic Description of Maneuvering Target](#)

作者: Zhang, Yuan; Wang, Peng; Li, Xin; 等.

丛书编者: Chen, R

会议: **International Conference on Intelligent Computing and Information Science** 会议地点: **Chongqing, PEOPLES R CHINA** 会议日期: **JAN 08-09, 2011**

会议赞助商: **Control Engn & Informat Sci Res Assoc; Int Frontiers Sci & Technol Res Assoc; Chongqing Xueya Conferences Catering Co Ltd; Chongqing Univ Technol**

来源出版物: **INTELLIGENT COMPUTING AND INFORMATION SCIENCE, PT I** 丛书: **Communications in Computer and Information Science** 卷: **134** 期: **I** 页: **731-736** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

82. 标题: [Research on Puncture Area Calibration of Image Navigation for Radio Frequency Ablation Robot](#)

作者: Wang, Peng; Cao, Wei; Jiang, Wenhao; 等.

丛书编者: Chen, R

会议: **International Conference on Intelligent Computing and Information Science** 会议地点: **Chongqing, PEOPLES R CHINA** 会议日期: **JAN 08-09, 2011**

会议赞助商: **Control Engn & Informat Sci Res Assoc; Int Frontiers Sci & Technol Res Assoc; Chongqing Xueya Conferences Catering Co Ltd; Chongqing Univ Technol**

来源出版物: **INTELLIGENT COMPUTING AND INFORMATION SCIENCE, PT II** 丛书: **Communications in Computer and Information Science** 卷: **135** 页: **53-58** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

83. 标题: [IP Start-up Control for 300MW Turbine Unit with Bypass System](#)

作者: Wang, Weibing; Wang, Xudong; Liu, Dongju

丛书编者: Cai, Y

会议: **International Workshop on Automobile, Power and Energy Engineering** 会议地点: **Wuhan, PEOPLES R CHINA** 会议日期: **APR 15-17, 2011**

来源出版物: **INTERNATIONAL WORKSHOP ON AUTOMOBILE, POWER AND ENERGY ENGINEERING** 丛书: **Procedia Engineering** 卷: **16** DOI: **10.1016/j.proeng.2011.08.1115** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

84. 标题: [Quality Control and Tracing System of Automotive Airbag Flexible Assembly Line](#)

作者: Shi, X. J.; Li, F. T.; Zhang, Y.; 等.

丛书编者: Zhao, B; Wang, GG; Ma, W; 等.

会议: **14th Conference of China University Society on Manufacturing Automation** 会议地点: **Jiaozuo, PEOPLES R CHINA** 会议日期: **AUG 11-14, 2010**

会议赞助商: **Henan Polytechn Univ; Henan Univ Sci & Technol**

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY DEVELOPMENT** 丛书: **Key Engineering Materials** 卷: **455** 页: **66-71** DOI: **10.4028/www.scientific.net/KEM.455.66** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

85. 标题: [Dynamics Characteristics of High Speed Ball-end Milling Cutter for Machining Hardened Steel](#)

作者: Jiang, B.; Zheng, M. L.; Zhou, J.; 等.

丛书编者: Zhao, B; Wang, GG; Ma, W; 等.

会议: **14th Conference of China University Society on Manufacturing Automation** 会议地点: **Jiaozuo, PEOPLES R CHINA** 会议日期: **AUG 11-14, 2010**

会议赞助商: **Henan Polytechn Univ; Henan Univ Sci & Technol**

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY DEVELOPMENT** 丛书: **Key Engineering Materials** 卷: **455** 页: **127-131** DOI: **10.4028/www.scientific.net/KEM.455.127** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

86. 标题: [Experimental Study on Dry WEDM Finishing](#)

作者: Wang, T.; Qiu, F.; Wang, C. Q.; 等.

丛书编者: Zhao, B; Wang, GG; Ma, W; 等.

会议: **14th Conference of China University Society on Manufacturing Automation** 会议地点: **Jiaozuo, PEOPLES R CHINA** 会议日期: **AUG 11-14, 2010**

会议赞助商: **Henan Polytechn Univ; Henan Univ Sci & Technol**

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY DEVELOPMENT** 丛书: **Key Engineering Materials** 卷: **455** 页: **190-193** DOI: **10.4028/www.scientific.net/KEM.455.190** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

87. 标题: [Tribological Properties of ZrO\(2\) Ceramics Under Vacuum Condition](#)

作者: Tong, Ruipeng

丛书编者: Zhang, LC; Zhang, CL; Shi, TL

会议: **International Conference on Manufacturing Engineering and Automation** 会议地点: **Guangzhou, PEOPLES R CHINA** 会议日期: **DEC 07-09, 2010**

会议赞助商: **Guangzhou Univ; Univ New S Wales; Huazhong Univ Sci & Technol; Xian Jiaotong Univ**

来源出版物: **MANUFACTURING ENGINEERING AND AUTOMATION I, PTS 1-3** 丛书: **Advanced Materials Research** 卷 : **139-141** 页 : **121-124** DOI: **10.4028/www.scientific.net/AMR.139-141.121** 子辑: **Part 1-3** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

88. 标题: [Study on Decreasing Processing Cost of Special-Shaped End Socket](#)

作者: Xu, Li; Yang, Guang

丛书编者: Jiang, ZY; Li, SQ; Zeng, JM; 等.

会议: **2nd International Conference on Manufacturing Science and Engineering** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **APR 09-11, 2011**

会议赞助商: **Guangxi Univ; Guilin Univ Elect Technol; Univ Wollongong; Korea Maritime Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **MANUFACTURING PROCESS TECHNOLOGY, PTS 1-5** 丛书: **Advanced Materials Research** 卷: **189-193** 页: **3093-3096** DOI: **10.4028/www.scientific.net/AMR.189-193.3093** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

89. 标题: [Enhancement of Load-Carrying Capacity of Undermatching Butt Joints by Weld Shape Design](#)

作者: Zhao, Zhili; Wang, Tao; Fang, Hongyuan; 等.

丛书编者: Jiang, ZY; Li, SQ; Zeng, JM; 等.

会议: **2nd International Conference on Manufacturing Science and Engineering** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **APR 09-11, 2011**

会议赞助商: **Guangxi Univ; Guilin Univ Elect Technol; Univ Wollongong; Korea Maritime Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **MANUFACTURING PROCESS TECHNOLOGY, PTS 1-5** 丛书: **Advanced Materials Research** 卷: **189-193** 页: **3279-3283** DOI: **10.4028/www.scientific.net/AMR.189-193.3279** 出版年: **2011**

被引频次: 2 (来自 Web of Science)

90. 标题: [Improving Low-Ag Pb-free Solder Performance by Adding Bi, Ni Elements](#)

作者: Sun, Fenglian; LiuA, Yang; LiuB, Yang; 等.

丛书编者: Jiang, ZY; Li, SQ; Zeng, JM; 等.

会议: **2nd International Conference on Manufacturing Science and Engineering** 会议地点: **Guilin, PEOPLES R CHINA** 会议日期: **APR 09-11, 2011**

会议赞助商: **Guangxi Univ; Guilin Univ Elect Technol; Univ Wollongong; Korea Maritime Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **MANUFACTURING PROCESS TECHNOLOGY, PTS 1-5** 丛书: **Advanced Materials Research** 卷: **189-193** 页: **3498-3502** DOI: **10.4028/www.scientific.net/AMR.189-193.3498** 出版年: **2011**

被引频次: **1** (来自 Web of Science)

91. 标题: [Lubricating Characteristics of Circular Tilting Pad Thrust Bearing](#)

作者: Yu, Xiaodong; Jiang, Hui; Meng, Xiuli; 等.

丛书编者: Liu, XH; Jiang, ZY; Han, JT

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: **MANUFACTURING PROCESSES AND SYSTEMS, PTS 1-2** 丛书: **Advanced Materials Research** 卷: **148-149** 页: **267-270** DOI: **10.4028/www.scientific.net/AMR.148-149.267** 出版年: **2011**

被引频次: **0** (来自 Web of Science)

92. 标题: [Deformation Behaviour of AZ31 Magnesium Alloy Sheets Produced By Twin-Roll Casting and Sequential Hot Rolling](#)

作者: Yu, Yandong; Jiang, Peng; Li, Chao; 等.

丛书编者: Wang, JH; Qi, JG

会议: **International Conference on Materials and Manufacturing (ICMM 2011)** 会议地点: **Jinzhou, PEOPLES R CHINA** 会议日期: **SEP 07-09, 2011**

会议赞助商: **Liaoning Univ Technol**

来源出版物: **MATERIALS AND MANUFACTURING, PTS 1 AND 2** 丛书: **Advanced Materials Research** 卷: **299-300** 页: **368-371** DOI: **10.4028/www.scientific.net/AMR.299-300.368** 子辑: **Part 1**, 出版年: **2011**

被引频次: **0** (来自 Web of Science)

93. 标题: [Study on preparation of SiO₂ optical fiber preform by SG method](#)

作者: Tang Hui; Zhang Ji-peng; Gu Feng; 等.

丛书编者: Wang, JH; Qi, JG

会议: **International Conference on Materials and Manufacturing (ICMM 2011)** 会议地点: **Jinzhou, PEOPLES R CHINA** 会议日期: **SEP 07-09, 2011**

会议赞助商: **Liaoning Univ Technol**

来源出版物: **MATERIALS AND MANUFACTURING, PTS 1 AND 2** 丛书: **Advanced Materials Research** 卷: **299-300** 页: **489-492** DOI: **10.4028/www.scientific.net/AMR.299-300.489** 子辑: **Part 1**, 出版年: **2011**

被引频次: **0** (来自 Web of Science)

94. 标题: [Intelligent Prediction of Process Parameters for Cold Bending](#)

作者: Ren, Shengle; Lai, Yinan; Wu, Guangfei; 等.

丛书编者: Jiang, ZY; Liu, XH; Bu, JL

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong**

Kong Ind Technol Res Ctr

来源出版物: MATERIALS PROCESSING TECHNOLOGIES, PTS 1 AND 2 丛书: **Advanced Materials Research** 卷: 154-155 页: 74-78 DOI: [10.4028/www.scientific.net/AMR.154-155.74](https://doi.org/10.4028/www.scientific.net/AMR.154-155.74) 出版年: 2011
被引频次: 0 (来自 Web of Science)

95. 标题: [Study of Electro-Hydraulic Force Control System Controlled by Flow Press Servo-Valve and Nonlinear Performance Analysis](#)

作者: Shao, Junpeng; Li, Jianying; Wang, Zhongwen; 等.

丛书编者: Jiang, ZY; Liu, XH; Bu, JL

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: MATERIALS PROCESSING TECHNOLOGIES, PTS 1 AND 2 丛书: **Advanced Materials Research** 卷: 154-155 页: 137-142 DOI: [10.4028/www.scientific.net/AMR.154-155.137](https://doi.org/10.4028/www.scientific.net/AMR.154-155.137) 出版年: 2011

被引频次: 0 (来自 Web of Science)

96. 标题: [Study of NC Cold Tube Bending Spring-back Characteristics](#)

作者: Lai, Yanan; Ren, Shengle; Li, Zenglou; 等.

丛书编者: Jiang, ZY; Liu, XH; Bu, JL

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: MATERIALS PROCESSING TECHNOLOGIES, PTS 1 AND 2 丛书: **Advanced Materials Research** 卷: 154-155 页: 202-208 DOI: [10.4028/www.scientific.net/AMR.154-155.202](https://doi.org/10.4028/www.scientific.net/AMR.154-155.202) 出版年: 2011

被引频次: 0 (来自 Web of Science)

97. 标题: [Research on The High-Efficiency and Energy-Saving Cutting of The Aero Engine Fan Blades](#)

作者: Xu, Li; He, Genghuang; Cai, Zhaohui; 等.

丛书编者: Jiang, ZY; Liu, XH; Bu, JL

会议: **International Conference on Advances in Materials and Manufacturing Processes** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **NOV 06-08, 2010**

会议赞助商: **Univ Wollongong; NE Univ; Univ Sci & Technol Beijing; Hebei Polytechn Univ; Hong Kong Ind Technol Res Ctr**

来源出版物: MATERIALS PROCESSING TECHNOLOGIES, PTS 1 AND 2 丛书: **Advanced Materials Research** 卷: 154-155 页: 273-277 DOI: [10.4028/www.scientific.net/AMR.154-155.273](https://doi.org/10.4028/www.scientific.net/AMR.154-155.273) 出版年: 2011

被引频次: 0 (来自 Web of Science)

98. 标题: [Modeling of Heat Transfer in Spent-nuclear-fuel Container during Forced-chilling Process](#)

作者: Wang, Liping; Liu, Dongrong; Guo, Erjun

丛书编者: Li, YG; Wang, PC; Ai, LQ; 等.

会议: **International Conference on Advanced Engineering Materials and Technology (AEMT2011)** 会议地点: **Sanya, PEOPLES R CHINA** 会议日期: **JUL 29-31, 2011**

会议赞助商: **Hebei United Univ; Inner Mongolia Univ Technol; Korea Maritime Univ**

来源出版物: MATERIALS PROCESSING TECHNOLOGY, PTS 1-4 丛书: **Advanced Materials Research** 卷: 291-294 页: 2342-2351 DOI: 10.4028/www.scientific.net/AMR.291-294.2342 子辑: Part 1-4 出版年: 2011

被引频次: 0 (来自 Web of Science)

99. 标题: [Study on PIDNN-based Flow Control in Layered Water Injection Technology in Oilfield](#)

作者: Jia, Deli; Wang, Fengshan; Xu Dekui

丛书编者: Li, YG; Wang, PC; Ai, LQ; 等.

会议: **International Conference on Advanced Engineering Materials and Technology (AEMT2011)** 会

议地点: **Sanya, PEOPLES R CHINA** 会议日期: **JUL 29-31, 2011**

会议赞助商: **Hebei United Univ; Inner Mongolia Univ Technol; Korea Maritime Univ**

来源出版物: MATERIALS PROCESSING TECHNOLOGY, PTS 1-4 丛书: **Advanced Materials Research** 卷: 291-294 页: 2718-2722 DOI: 10.4028/www.scientific.net/AMR.291-294.2718 子辑: Part 1-4 出版年: 2011

被引频次: 0 (来自 Web of Science)

100. 标题: [Research on Intelligent Control Strategy of Inverted Plasma Cutting Power](#)

作者: Jia, Deli; He, Jinsong; Ning, Jichao; 等.

丛书编者: Zhu, G

会议: **International Conference on Materials Science and Engineering Science** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **DEC 11-12, 2010**

会议赞助商: **Int Commun Sci Assoc; Huazhong Univ Sci & Technol**

来源出版物: MATERIALS SCIENCE AND ENGINEERING, PTS 1-2 丛书: **Advanced Materials Research** 卷: 179-180 页: 1223-1228 DOI: 10.4028/www.scientific.net/AMR.179-180.1223 子辑: Part 1, 出版年: 2011

被引频次: 0 (来自 Web of Science)

101. 标题: [Simulation Research of Inverted Plasma Cutting Power Supply Based on Fuzzy Control](#)

作者: Jia, Deli; Wang, Ruijia; Wang, Chunsheng

丛书编者: Zhu, G

会议: **International Conference on Materials Science and Engineering Science** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **DEC 11-12, 2010**

会议赞助商: **Int Commun Sci Assoc; Huazhong Univ Sci & Technol**

来源出版物: MATERIALS SCIENCE AND ENGINEERING, PTS 1-2 丛书: **Advanced Materials Research** 卷: 179-180 页: 1229-1234 DOI: 10.4028/www.scientific.net/AMR.179-180.1229 子辑: Part 1, 出版年: 2011

被引频次: 0 (来自 Web of Science)

102. 标题: [A Compensatory Fuzzy Neural Network Modeling Method Based On Particle Swarm Clustering](#)

作者: Man Chun-tao; Wang Tian-feng; Sun Xiao-bo; 等.

丛书编者: Hou, ZX

会议: **3rd International Conference on Measuring Technology and Mechatronics Automation (ICMTMA 2011)** 会议地点: **Shanghai, PEOPLES R CHINA** 会议日期: **JAN 06-07, 2011**

会议赞助商: **IEEE Instrumentat & Measurement Soc; Shanghai Univ Engn Sci; City Univ Hong Kong; Changsha Univ Sci & Technol; Hunan Univ Sci & Technol**

来源出版物: MEASURING TECHNOLOGY AND MECHATRONICS AUTOMATION, PTS 1 AND 2 丛书: **Applied Mechanics and Materials** 卷: 48-49 页: 5-8 DOI: 10.4028/www.scientific.net/AMM.48-49.5 子辑: Part 1 出版年: 2011

被引频次: 0 (来自 Web of Science)

103. 标题: [The Detection of Voltage Flicker Based on Complex Wavelets](#)

作者: Zhang Rui; Liu Gu-quan; Zhang Li-yong; 等.

丛书编者: Hou, ZX

会议: **3rd International Conference on Measuring Technology and Mechatronics Automation (ICMTMA 2011)** 会议地点: **Shanghai, PEOPLES R CHINA** 会议日期: **JAN 06-07, 2011**

会议赞助商: **IEEE Instrumentat & Measurement Soc; Shanghai Univ Engn Sci; City Univ Hong Kong; Changsha Univ Sci & Technol; Hunan Univ Sci & Technol**

来源出版物: MEASURING TECHNOLOGY AND MECHATRONICS AUTOMATION, PTS 1 AND 2 丛书: **Applied Mechanics and Materials** 卷: **48-49** 页: **1231-1234** DOI: **10.4028/www.scientific.net/AMM.48-49.1231** 子辑: **Part 1** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

104. 标题: [Finite Element Analysis and Optimization of Electric Field Structure of New-type Electrospinning Machine](#)

作者: Duan, Hongwei; Jiang, Jingang

丛书编者: Hu, F; Wang, BB

会议: **International Conference on Mechanics, Solid State and Engineering Materials (ICMSSEM)** 会议地点: **Hangzhou, PEOPLES R CHINA** 会议日期: **SEP 01-02, 2011**

会议赞助商: **Inst Mech Mat Comp & Elect Engn**

来源出版物: MECHANICS, SOLID STATE AND ENGINEERING MATERIALS 丛书: **Advanced Materials Research** 卷: **279** 页: **214-218** DOI: **10.4028/www.scientific.net/AMR.279.214** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

105. 标题: [Implementation and Research of the Linkage IDS based on Windows XP](#)

作者: Qiao Peili; Wan Ling; Zhai Jiqiang

丛书编者: Kelmelis, EJ

会议: **Conference on Modeling and Simulation for Defense Systems and Applications VI** 会议地点: **Orlando, FL** 会议日期: **APR 26-27, 2011**

会议赞助商: **SPIE**

来源出版物: MODELING AND SIMULATION FOR DEFENSE SYSTEMS AND APPLICATIONS VI 丛书: **Proceedings of SPIE** 卷: **8060** 文献号: **806000** DOI: **10.1117/12.883600** 出版年: **2011**

被引频次: 0 (来自 Web of Science)

106. 标题: [Uncatalyzed Synthesis and Properties of Polyacetylene with N-Pentylpyridinium Iodide](#)

作者: Gal, Yeong-Soon; Gui, Tai-Long; Shim, Sang-Yeon; 等.

会议: **14h International Symposium on Advanced Display Materials and Devices (ADMD)** 会议地点: **Daegu, SOUTH KOREA** 会议日期: **JUN 24-25, 2010**

会议赞助商: **Japan Soc Promot Sci (JSPS); Japanese Liquid Crystal Soc**

来源出版物: MOLECULAR CRYSTALS AND LIQUID CRYSTALS 卷: **550** 特刊: **SI** 页: **163-171** DOI: **10.1080/15421406.2011.599709** 出版年: **2011**

被引频次: 1 (来自 Web of Science)

107. 标题: [Data Processing of Photovoltaic System on DSP 2812](#)

作者: Wang, Yingli; Ouyang, Guangwei; Zhang, Xiaoping

丛书编者: Tan, H

会议: **International Conference on Power Electronics and Engineering Application (PEEA)** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **DEC 24-25, 2011**

来源出版物: **PEEA 2011** 丛书: **Procedia Engineering** 卷: **23** DOI:

10.1016/j.proeng.2011.11.2474 出版年: 2011

被引频次: 0 (来自 Web of Science)

108. 标题: [Preparation, Morphology and Properties of Nano-silica-alumina Co-doped Polyimide Three-layer Composite Films](#)

作者: Weng, Ling; Liu, Lizhu; Yang, Liqian; 等.

会议: **International Conference on Advanced Polymer Matrix Composites Compo 2010** 会议地点: **PEOPLES R CHINA** 会议日期: **JUL 11-14, 2010**

来源出版物: POLYMERS & POLYMER COMPOSITES 卷: 19 期: 2-3 页: 189-195 出版年: 2011

被引频次: 0 (来自 Web of Science)

109. 标题: [Spatial Join Queries Based on QR-tree](#)

作者: Yang Zexue; Hao Zhong Xiao

丛书编者: Wu, YW

会议: **International Conference on Sport Material, Modelling and Simulation** 会议地点: **Shenzhen, PEOPLES R CHINA** 会议日期: **JAN 27-28, 2011**

会议赞助商: **Intelligent Informat Technol Applicat Res Assoc, Sport Sci Engn Comm; Adv Mat Res Journal; Howard Univ, US**

来源出版物: SPORTS MATERIALS, MODELLING AND SIMULATION 丛书: **Advanced Materials Research** 卷: 187 页: 752-757 DOI: [10.4028/www.scientific.net/AMR.187.752](https://doi.org/10.4028/www.scientific.net/AMR.187.752) 出版年: 2011

被引频次: 0 (来自 Web of Science)

110. 标题: [Effect of Sample Shape and Size on the Thermal Shock Resistance for Ultra-High Temperature Ceramics](#)

作者: Zeng, Tao; Yan, Shi; Gu, Yu; 等.

丛书编者: Bao, Y; Tian, L; Gong, JH

会议: **1st Annual Meeting on Testing and Evaluation of Inorganic Materials** 会议地点: **Nanchang, PEOPLES R CHINA** 会议日期: **APR 28-30, 2010**

来源出版物: TESTING AND EVALUATION OF INORGANIC MATERIALS I 丛书: **Advanced Materials Research** 卷: 177 页: 223-225 DOI: [10.4028/www.scientific.net/AMR.177.223](https://doi.org/10.4028/www.scientific.net/AMR.177.223) 出版年: 2011

被引频次: 0 (来自 Web of Science)

111. 标题: [Robust H-infinity Control for the Class of Uncertain Time-Delay Switched Singular Systems](#)

作者: He, Zhaolan; Gao, Cen; Liu, Kaiqing

书籍团体作者: IEEE

会议: **IEEE International Conference on Electronics, Communications and Control (ICECC)** 会议地点: **Ningbo, PEOPLES R CHINA** 会议日期: **SEP 09-11, 2011**

会议赞助商: **IEEE; Ningbo Univ; Key Lab Sci & Tech Natl Def (KLSTND)**

来源出版物: 2011 INTERNATIONAL CONFERENCE ON ELECTRONICS, COMMUNICATIONS AND CONTROL (ICECC) 页: 442-445 出版年: 2011

被引频次: 0 (来自 Web of Science)

112. 标题: [Research of Numeral Character Recognition Technology Based on Wavelet Analysis and RBF Neural Networks](#)

作者: Song, Qingkun; Zhou, Teng

书籍团体作者: IEEE

会议: **IEEE International Conference on Electronics, Communications and Control (ICECC)** 会议地点: **Ningbo, PEOPLES R CHINA** 会议日期: **SEP 09-11, 2011**

会议赞助商: **IEEE; Ningbo Univ; Key Lab Sci & Tech Natl Def (KLSTND)**

来源出版物: 2011 INTERNATIONAL CONFERENCE ON ELECTRONICS, COMMUNICATIONS AND

CONTROL (ICECC) 页: 1603-1606 出版年: 2011

被引频次: 0 (来自 Web of Science)

113. 标题: [Temperature Control System of Resistance-heated Furnace Based on Variable Fuzzy-PI Control](#)

作者: Shi Dequan; Gao Guili; Gao Zhiwei; 等.

丛书编者: Zhou, X

会议: **International Conference on Energy and Environmental Science (ICEES)** 会议地点: **Singapore, SINGAPORE** 会议日期: **OCT, 2011**

会议赞助商: **Singapore Inst Electron**

来源出版物: 2011 INTERNATIONAL CONFERENCE ON ENERGY AND ENVIRONMENTAL SCIENCE-ICEES 2011 丛书: **Energy Procedia** 卷: **11** 页: **1186-1191** DOI: **10.1016/j.egypro.2011.10.376** 出版年: 2011

被引频次: 0 (来自 Web of Science)

114. 标题: [Design on Fuzzy Neural Network Temperature Controller of Heating Furnace](#)

作者: Shi Dequan; Gao Guili; Gao Zhiwei; 等.

丛书编者: Zhou, X

会议: **International Conference on Energy and Environmental Science (ICEES)** 会议地点: **Singapore, SINGAPORE** 会议日期: **OCT, 2011**

会议赞助商: **Singapore Inst Electron**

来源出版物: 2011 INTERNATIONAL CONFERENCE ON ENERGY AND ENVIRONMENTAL SCIENCE-ICEES 2011 丛书: **Energy Procedia** 卷: **11** 页: **1206-1211** DOI: **10.1016/j.egypro.2011.10.379** 出版年: 2011

被引频次: 0 (来自 Web of Science)

115. 标题: [Research on Stratified Teaching of Sensor Technology](#)

作者: Qin, Yong; Zhou, Zhen; Yuan, Huijuan; 等.

丛书编者: Zhou, M

会议: **International Conference on Future Computers in Education (ICFCE 2011)** 会议地点: **Xiamen, PEOPLES R CHINA** 会议日期: **JUN 25-26, 2011**

会议赞助商: **Hubei Univ Technol; Int Ind Elect Ctr**

来源出版物: 2011 INTERNATIONAL CONFERENCE ON FUTURE COMPUTERS IN EDUCATION (ICFCE 2011), VOL III 页: **446-449** 出版年: 2011

被引频次: 0 (来自 Web of Science)

116. 标题: [Optical and Electrical Properties of OLED with the Structure of ITO/m-MTDATA/Meo-TPD/Alq\(3\)/LiF/Al](#)

作者: Gui, T. L.; Dong, X. L.; Wu, F. M.; 等.

丛书编者: Ye, C; Wang, ZL; Zhou, B

会议: **3rd International Photonics and Optoelectronics Meetings** 会议地点: **Wuhan, PEOPLES R CHINA** 会议日期: **NOV 02-05, 2010**

来源出版物: 3RD INTERNATIONAL PHOTONICS AND OPTOELECTRONICS MEETINGS (POEM 2010) 丛书: **Journal of Physics Conference Series** 卷: **276** 文献号: **012076** DOI: **10.1088/1742-6596/276/1/012076** 出版年: 2011

被引频次: 0 (来自 Web of Science)