

2009 年 CPCI-S (原 ISTP) 收录我校师生论文情况

(共 163 篇)

1. 标题: [The Feature Model of General ERP System for Discrete Manufacturing Industry](#)

作者: Zhai LL, Zhang SC

会议信息: International Conference on Electronic Commerce and Business Intelligence, JUN 06-07, 2009 Beijing, PEOPLES R CHINA

来源出版物: **ECBI: 2009 INTERNATIONAL CONFERENCE ON ELECTRONIC COMMERCE AND BUSINESS INTELLIGENCE, PROCEEDINGS** 页: 12-15 出版年: 2009

被引频次: 0

2. 标题: [Supporting Uncertainty in Indexing and Querying of Moving Objects in Networks](#)

[Databases](#)

作者: Song GJ, Hao ZX, Wang LJ

会议信息: International Forum on Information Technology and Applications (IFITA 2009), MAY 15-17, 2009 Chengdu, PEOPLES R CHINA

来源出版物: **2009 INTERNATIONAL FORUM ON INFORMATION TECHNOLOGY AND APPLICATIONS, VOL 1, PROCEEDINGS** 页: 182-186 出版年: 2009

被引频次: 0

3. 标题: [Electro-Optical and Electrochemical Properties of](#)

[Poly\(2-ethynyl-N-glycidylpyridinium bromide\)](#)

作者: Gui TL, Wang Y, Wang JM, et al.

会议信息: 12th International Symposium on Advanced Display Materials and Devices, JUN 26-27, 2008 Jeju Isl, SOUTH KOREA

来源出版物: **MOLECULAR CRYSTALS AND LIQUID CRYSTALS** 卷: 513 页: 320-327 出版年: 2009

被引频次: 0

4. 标题: [Simulation model establishment and analysis for dynamic supply chain network equilibrium](#)

作者: Hu XW, Teng CX

会议信息: 4th International Conference on Computer Science and Education, JUL 25-28, 2009 Nanning, PEOPLES R CHINA

来源出版物: **ICCSSE 2009: PROCEEDINGS OF 2009 4TH INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE & EDUCATION** 页: 445-450 出版年: 2009

被引频次: 0

 5. 标题: [Study on Patent Forewarning Evaluation Index System of High & New](#)

[Technology Enterprises](#)

作者: Jian-Long W, Hong-Qi W, Wei-Wei T

会议信息: 3rd international Conference on Risk Management and Global e-Business, AUG 10-12, 2009
Inha Univ, Incheon, SOUTH KOREA

来源出版物: **PROCEEDINGS OF THE 3RD INTERNATIONAL CONFERENCE ON RISK
MANAGEMENT & GLOBAL E-BUSINESS, VOLS I AND II** 页: 983-987 出版年: 2009

被引频次: 0

 6. 标题: [P2P-based Live Media Streaming System](#)

作者: Pei SJ, Chen DY

会议信息: 1st International Conference on Networking and Digital Society, MAY 30-31, 2009 Guiyang,
PEOPLES R CHINA

来源出版物: **2009 INTERNATIONAL CONFERENCE ON NETWORKING AND DIGITAL SOCIETY,
VOL 1, PROCEEDINGS** 页: 3-6 出版年: 2009

被引频次: 0

 7. 标题: [Study of WF-C-Means Algorithm for CBR Systems](#)

作者: Ding Q, Liu CZ

会议信息: 1st International Conference on Networking and Digital Society, MAY 30-31, 2009 Guiyang,
PEOPLES R CHINA

来源出版物: **2009 INTERNATIONAL CONFERENCE ON NETWORKING AND DIGITAL SOCIETY,
VOL 1, PROCEEDINGS** 页: 250-253 出版年: 2009

被引频次: 0

 8. 标题: [Transit Articles Extraction Based on Domestic Fusion Algorithm](#)

作者: Wang MY, Wang LQ

会议信息: 1st IITA International Joint Conference on Artificial Intelligence, APR 25-MAY 26, 2009 Hainan
Isl, PEOPLES R CHINA

来源出版物: **FIRST IITA INTERNATIONAL JOINT CONFERENCE ON ARTIFICIAL INTELLIGENCE,
PROCEEDINGS** 页: 785-787 出版年: 2009

被引频次: 0

 9. 标题: [Study on the Chip-Breaking Behavior under the Concept of Equivalent](#)

[Parameters for Complicated Groove Insert in 45 Cutting Steel](#)


作者: Liu EL, Zhang C, Zhang HP

会议信息: 9th International Conference on Progress of Machining Technology, APR 25-28, 2009
Kunming, PEOPLES R CHINA

来源出版物: **PROGRESS OF MACHINING TECHNOLOGY** 丛书: **Key Engineering Materials** 卷:

407-408 页: 473-477 出版年: 2009

被引频次: 0

 10. 标题: [Comparing drop impact test method using strain gauge measurements](#)

作者: Liu Y, Kessels FJHG, van Driel WD, et al.

会议信息: 20th European Symposium on Reliability of Electron Devices, Failure Physics and Analysis, OCT 05-09, 2009 Arcachon, FRANCE

来源出版物: **MICROELECTRONICS RELIABILITY** 卷: 49 期: 9-11 特刊: **Sp. Iss. SI** 页: 1299-1303 出版年: **SEP-NOV 2009**

被引频次: 0


 11. 标题: [Image Classification Based on Bayes Point Machines](#)

作者: Cao W, Meng SL

会议信息: IEEE International Workshop on Imaging Systems and Techniques, MAY 11-12, 2009 Shenzhen, PEOPLES R CHINA

来源出版物: **IST: 2009 IEEE INTERNATIONAL WORKSHOP ON IMAGING SYSTEMS AND TECHNIQUES** 页: 164-167 出版年: 2009

被引频次: 0

 12. 标题: [High Capacity Reversible Image Authentication Based on Difference Image Watermarking](#)

作者: Yan YX, Cao W, Li SM

会议信息: IEEE International Workshop on Imaging Systems and Techniques, MAY 11-12, 2009 Shenzhen, PEOPLES R CHINA

来源出版物: **IST: 2009 IEEE INTERNATIONAL WORKSHOP ON IMAGING SYSTEMS AND TECHNIQUES** 页: 179-182 出版年: 2009

被引频次: 0

 13. 标题: [Block-based Adaptive Image Watermarking Scheme Using Just Noticeable Difference](#)

作者: Yan YX, Cao W, Li SM

会议信息: IEEE International Workshop on Imaging Systems and Techniques, MAY 11-12, 2009 Shenzhen, PEOPLES R CHINA

来源出版物: **IST: 2009 IEEE INTERNATIONAL WORKSHOP ON IMAGING SYSTEMS AND TECHNIQUES** 页: 372-375 出版年: 2009

被引频次: 0



14. 标题: [Robust Image Watermarking Based on Singular Value Decomposition in DT-CWT Domain](#)

作者: Cao W, Yan YX, Li SM

会议信息: IEEE International Workshop on Imaging Systems and Techniques, MAY 11-12, 2009 Shenzhen, PEOPLES R CHINA

来源出版物: **IST: 2009 IEEE INTERNATIONAL WORKSHOP ON IMAGING SYSTEMS AND TECHNIQUES** 页: 376-379 出版年: 2009

被引频次: 0



15. 标题: [Study on the Static Stability of A High Voltage Cable-Wound Generator](#)

作者: Ge BJ, Tao DJ, Mang ZQ, et al.

会议信息: Asia-Pacific Power and Energy Engineering Conference (APPEEC), MAR 28-31, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **2009 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC), VOLS 1-7** 页: 120-123 出版年: 2009

被引频次: 0



16. 标题: [The Simulation Analysis of Leading Phase Operation of Powerformer](#)

作者: Gu FL, Ge BJ, Lin P, et al.

会议信息: Asia-Pacific Power and Energy Engineering Conference (APPEEC), MAR 28-31, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **2009 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC), VOLS 1-7** 页: 124-127 出版年: 2009

被引频次: 0



17. 标题: [Analysis and Calculation of the Operation Characteristics for Powerformer](#)

作者: Ge BJ, Zhang J, Lin P, et al.

会议信息: Asia-Pacific Power and Energy Engineering Conference (APPEEC), MAR 28-31, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **2009 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC), VOLS 1-7** 页: 128-131 出版年: 2009

被引频次: 0



18. 标题: [Analysis and Calculation of No-Load EFM Waveform for Powerformer](#)

作者: Ge BJ, Guan X, Tao DJ

会议信息: Asia-Pacific Power and Energy Engineering Conference (APPEEC), MAR 28-31, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **2009 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC), VOLS 1-7** 页: 136-139 出版年: 2009

被引频次: 0

 19. 标题: [Dynamic Simulation of Powerformer under Loss of Excitation](#)

作者: Lv YL, Ge BJ, Li CC, et al.

会议信息: Asia-Pacific Power and Energy Engineering Conference (APPEEC), MAR 28-31, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **2009 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC), VOLS 1-7** 页: **986-989** 出版年: **2009**

被引频次: 0

 20. 标题: [Modeling and Simulation of Short-circuit Loss of Excitation in Powerformer](#)

作者: Li CC, Ge BJ, Lv YL, et al.

会议信息: Asia-Pacific Power and Energy Engineering Conference (APPEEC), MAR 28-31, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **2009 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC), VOLS 1-7** 页: **1566-1569** 出版年: **2009**

被引频次: 0

 21. 标题: [Study on Grid-Connection of Powerformer](#)

作者: Zhao JS, Ge BJ, Lin P, et al.

会议信息: Asia-Pacific Power and Energy Engineering Conference (APPEEC), MAR 28-31, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **2009 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC), VOLS 1-7** 页: **3242-3245** 出版年: **2009**

被引频次: 0

 22. 标题: [Wireless Intelligent Monitoring System Based on Police Dog](#)

作者: You B, Tang N, Xu J

会议信息: China-Japan Joint Microwave Conference, SEP 10-12, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **2008 CHINA-JAPAN JOINT MICROWAVE CONFERENCE (CJMW 2008), VOLS 1 AND 2** 页: **746-749** 出版年: **2008**

被引频次: 0

 23. 标题: [Two-phase Flow Parameters Measurement and Image Reconstruction for Electrical Capacitance Tomography](#)

作者: Chen Y, Zhang LF, Chen DY

会议信息: International Workshop on Education Technology and Training/International Workshop on Geoscience and Remote Sensing (ETT and GRS 2008), DEC 21-22, 2008 Shanghai, PEOPLES R

CHINA

来源出版物: **2008 INTERNATIONAL WORKSHOP ON EDUCATION TECHNOLOGY AND TRAINING AND 2008 INTERNATIONAL WORKSHOP ON GEOSCIENCE AND REMOTE SENSING, VOL 2, PROCEEDINGS**, 页: **680-684** 出版年: **2009**

被引频次: **0**



24. 标题: **H-infinity CONTROL OF LINEAR POSITIVE SYSTEMS: CONTINUOUS- AND DISCRETE-TIME CASES**

作者: He ZL, Wu LG, Su XJ

会议信息: 4th International Symposium on Management Engineering (ISME2007), MAR 10-12, 2007 Kitakyushu, JAPAN

来源出版物: **INTERNATIONAL JOURNAL OF INNOVATIVE COMPUTING INFORMATION AND CONTROL** 卷: **5** 期: **6** 页: **1747-1756** 出版年: **JUN 2009**

被引频次: **0**



25. 标题: **3D Finite Element Simulation of Hard Turning**

作者: Yue CX, Liu XL, Jia DK, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008 Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials Research** 卷: **69-70** 页: **11-15** 出版年: **2009**

被引频次: **0**



26. 标题: **Predicted Rake Face Wear of PCBN Cutting Tools in High-speed Precision Hard Cutting**

作者: Wang Y, Zhai YS, Yan FG, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008 Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials Research** 卷: **69-70** 页: **163-166** 出版年: **2009**

被引频次: **0**



27. 标题: **Cutting Force Modeling in Precision Turning 3J33 Alloy for Tool with Nose Radius**

作者: Zhai YS, Wang Y, Liang YC

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008 Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials Research** 卷: **69-70** 页: **167-171** 出版年: **2009**

被引频次: 0

 28. 标题: [Cutting Force Empirical Model of High-speed Precision Hard Cutting GCr15](#)


作者: Hu JS, Zhai YS, Yan FG, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008
Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials**

Research 卷: **69-70** 页: **301-305** 出版年: **2009**

被引频次: 0

 29. 标题: [2D FEM Estimate of Tool Wear in Hard Cutting Operation: Tool Wear and Simulation of Hard Cutting Process under Steady State](#)


作者: Yan FG, Yue CX, Liu XL, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008
Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials**

Research 卷: **69-70** 页: **306-310** 出版年: **2009**

被引频次: 0

 30. 标题: [2D FEM Estimate of Tool Wear in Hard Cutting Operation: Extractive of Interrelated Parameters and Tool Wear Simulation Result](#)

作者: Yue CX, Liu XL, Pen HM, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008
Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials**

Research 卷: **69-70** 页: **316-321** 出版年: **2009**

被引频次: 0

 31. 标题: [Structural Design Method of High Speed Face Milling Cutter Based on Theory of Axiomatic Design](#)


作者: Jiang B, Zheng ML, Xu WC, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008
Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials**

Research 卷: **69-70** 页: **456-460** 出版年: **2009**

被引频次: 0

 32. 标题: [Numerical Simulation of Adiabatic Shear Behavior in High-speed Machining of Hardened Steel GCr15](#)

作者: Chen T, Liu XL, Luo GT, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008 Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials**

Research 卷: **69-70** 页: **476-479** 出版年: **2009**

被引频次: **0**

 33. 标题: [Design on 3D Complex Groove of Turning Inserts with MATLAB](#)


作者: Feng XM, Tan GY, Li GH, et al.

会议信息: 8th China-Japan International Conference on Ultra-Precision Machining, NOV 24-25, 2008 Changsha, PEOPLES R CHINA

来源出版物: **ULTRA-PRECISION MACHINING TECHNOLOGIES** 丛书: **Advanced Materials**

Research 卷: **69-70** 页: **636-640** 出版年: **2009**

被引频次: **0**

 34. 标题: [Research of Plant Growth Model Based on the Combination of L-system and Sketch](#)

作者: Sun BW, Jiang LT, Sun BL, et al.

会议信息: 9th International Conference for Young Computer Scientists, NOV 18-21, 2008 Zhangjiajie, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 9TH INTERNATIONAL CONFERENCE FOR YOUNG COMPUTER SCIENTISTS, VOLS 1-5** 页: **2968-2972** 出版年: **2008**

被引频次: **0**

 35. 标题: [Chinese Chunking Algorithm Based on Cascaded Conditional Random Fields](#)

作者: Sun GL, Liu YC, Qiao PL, et al.

会议信息: 11th Joint Conference on Information Sciences, DEC 15-20, 2008 Shenzhen, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 11TH JOINT CONFERENCE ON INFORMATION SCIENCES** 页: **U138-U142** 出版年: **2008**

被引频次: **0**

 36. 标题: [Chinese Part-of-speech Tagging Based on Fusion Model](#)


作者: Sun GL, Lang F, Qiao PL, et al.

会议信息: 11th Joint Conference on Information Sciences, DEC 15-20, 2008 Shenzhen, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 11TH JOINT CONFERENCE ON INFORMATION**

SCIENCES 页: U143-U146 出版年: 2008

被引频次: 0

 37. 标题: [Quasi-Chord: physical topology aware structured P2P network](#)

作者: Sun MS, Zhang ZQ

会议信息: 11th Joint Conference on Information Sciences, DEC 15-20, 2008 Shenzhen, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 11TH JOINT CONFERENCE ON INFORMATION**

SCIENCES 页: U609-U615 出版年: 2008

被引频次: 0

 38. 标题: [A New Image Reconstruction Algorithm for Electrical Capacitance Tomography](#)

作者: Li Y, Bao PQ, Cui P, et al.

会议信息: 11th Joint Conference on Information Sciences, DEC 15-20, 2008 Shenzhen, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 11TH JOINT CONFERENCE ON INFORMATION**

SCIENCES 页: U639-U644 出版年: 2008

被引频次: 0

 39. 标题: [Energy Balancing Clustering Algorithm for Wireless Sensor Network](#)


作者: Li LY, Jiang XL, Zhong SH, et al.

会议信息: International Conference on Networks Security, Wireless Communications and Trusted Computing, APR 25-26, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **NSWCTC 2009: INTERNATIONAL CONFERENCE ON NETWORKS SECURITY, WIRELESS COMMUNICATIONS AND TRUSTED COMPUTING, VOL 1, PROCEEDINGS** 页:

61-64 出版年: 2009

被引频次: 0

 40. 标题: [Numerical Calculation of End Region Electromagnetic Field of Large Air-cooled Turbogenerator](#)

作者: Liang YP, Huang H, Hu G

会议信息: World Automation Congress 2008, SEP 28, 2008-OCT 02, 2009 Waikoloa, HI

来源出版物: **2008 WORLD AUTOMATION CONGRESS PROCEEDINGS, VOLS 1-3** 页:

1298-1302 出版年: 2008

被引频次: 0


 41. 标题: [Mechanism Research on Air Mass Flow Rate Distribution in Rotor Radial Ducts of Turbo Generator with sub-slot Ventilation](#)

作者: Lu YP, Yin WH, Chen PF, et al.

会议信息: World Automation Congress 2008, SEP 28, 2008-OCT 02, 2009 Waikoloa, HI

来源出版物: **2008 WORLD AUTOMATION CONGRESS PROCEEDINGS, VOLS 1-3** 页:
1329-1333 出版年: **2008**

被引频次: **0**


 **42.** 标题: [Effect of Insulation Property and Distribution of Turbo Generator Rotor on Temperature Field](#)

作者: Lu YP, Yin WH, Han JD, et al.

会议信息: World Automation Congress 2008, SEP 28, 2008-OCT 02, 2009 Waikoloa, HI

来源出版物: **2008 WORLD AUTOMATION CONGRESS PROCEEDINGS, VOLS 1-3** 页:
1334-1338 出版年: **2008**

被引频次: **0**

 **43.** 标题: [Research on Model of High Order Transient Reactances of Powerformer and Correlated Factors Analysis](#)

作者: Liang YP, Ge BJ, Huang H, et al.

会议信息: World Automation Congress 2008, SEP 28, 2008-OCT 02, 2009 Waikoloa, HI

来源出版物: **2008 WORLD AUTOMATION CONGRESS PROCEEDINGS, VOLS 1-3** 页:
1475-1478 出版年: **2008**

被引频次: **0**

 **44.** 标题: [The Calculation and Distribution of the Turbo-generator Iron Loss and its Influence on the Temperature Field](#)

作者: Li WL, Zhao F, Guan CW

会议信息: World Automation Congress 2008, SEP 28, 2008-OCT 02, 2009 Waikoloa, HI

来源出版物: **2008 WORLD AUTOMATION CONGRESS PROCEEDINGS, VOLS 1-3** 页:
1648-1653 出版年: **2008**

被引频次: **1**

 **45.** 标题: [Uncorrelated Locality Preserving Projections](#)

作者: Kezheng L, Sheng L

会议信息: 11th IEEE Singapore International Conference on Communication Systems, NOV 19-21, 2008
Guangzhou, PEOPLES R CHINA

来源出版物: **2008 11TH IEEE SINGAPORE INTERNATIONAL CONFERENCE ON COMMUNICATION SYSTEMS (ICCS), VOLS 1-3** 页: **352-356** 出版年: **2008**

被引频次: **0**

 46. 标题: [Panchromatic and Multi-Spectral Image Fusion Using WPT](#)

作者: Lin KZ, Li H

会议信息: 3rd International Multi-Symposiums on Computer and Computational Sciences, OCT 18-20, 2009 Shanghai, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL MULTISYMPOSIUMS ON COMPUTER AND COMPUTATIONAL SCIENCES (IMSCCS)** 页: 119-123 出版年: 2008

被引频次: 0

 47. 标题: [Digital Watermarking Synchronization Algorithm of MPEG-4 Video](#)

作者: Lin KZ, Yang W, Fan B

会议信息: 3rd International Multi-Symposiums on Computer and Computational Sciences, OCT 18-20, 2009 Shanghai, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL MULTISYMPOSIUMS ON COMPUTER AND COMPUTATIONAL SCIENCES (IMSCCS)** 页: 164-167 出版年: 2008

被引频次: 0

 48. 标题: [Improved Contour-Based Object Detection and Segmentation](#)

作者: Lin KZ, Li XY

会议信息: 3rd International Multi-Symposiums on Computer and Computational Sciences, OCT 18-20, 2009 Shanghai, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL MULTISYMPOSIUMS ON COMPUTER AND COMPUTATIONAL SCIENCES (IMSCCS)** 页: 172-175 出版年: 2008

被引频次: 0

 49. 标题: [Design and Implementation of Hardware System for Electrical Capacitance Tomography](#)

作者: Ying J

会议信息: 1st International Workshop on Education Technology and Computer Science, MAR 07-08, 2009 Wuhan, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE FIRST INTERNATIONAL WORKSHOP ON EDUCATION TECHNOLOGY AND COMPUTER SCIENCE, VOL I** 页: 588-593 出版年: 2009

被引频次: 0

 50. 标题: [A Wavelet Based Solution to Extract AN Components from Electromyogram](#)


作者: Wang MY, Wang LQ

会议信息: International Seminar on Future BioMedical Information Engineering, DEC 18, 2008 Wuhan, PEOPLES R CHINA

来源出版物: **FBIE: 2008 INTERNATIONAL SEMINAR ON FUTURE BIOMEDICAL INFORMATION**

ENGINEERING, PROCEEDINGS 页: 82-85 出版年: 2008

被引频次: 0

 51. 标题: [Face Feature Extraction Based on Uncorrelated Locality Information Projection](#)

作者: Lin KZ, Wang HX, Lin S

会议信息: International Conference on Computational-Intelligence and Security, DEC 13-17, 2008

Suzhou, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY, VOLS 1 AND 2, PROCEEDINGS** 页: 215-219 出版年: 2008

被引频次: 0

 52. 标题: [Visual Cryptographic Scheme with High Image Quality](#)


作者: Lin KZ, Fan B, Zhao H

会议信息: International Conference on Computational-Intelligence and Security, DEC 13-17, 2008

Suzhou, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY, VOLS 1 AND 2, PROCEEDINGS** 页: 366-370 出版年: 2008

被引频次: 0

 53. 标题: [Robust Audio Watermarking Scheme Based on Wavelet Transforming Stable Feature](#)


作者: Lin KZ, Fan B, Yang W

会议信息: International Conference on Computational-Intelligence and Security, DEC 13-17, 2008

Suzhou, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY, VOLS 1 AND 2, PROCEEDINGS** 页: 888-892 出版年: 2008

被引频次: 0

 54. 标题: [Simulation and Experimental Study on Recovery of Polymer during Hot Embossing](#)


作者: Jin P, Gao YL, Liu TT, et al.

会议信息: 21st International Microprocesses and Nanotechnology Conference, OCT 27-30, 2008


Fukuoka, JAPAN


来源出版物: **JAPANESE JOURNAL OF APPLIED PHYSICS** 卷: 48 期: 6 特刊: **Part 2 Sp. Iss. SI**
文献编号: **06FH10** 子辑: **Part 2 Sp. Iss. SI** 出版年: JUN 2009

被引频次: 0

 55. 标题: [Hydrogen-producing capability of anaerobic activated sludge in three types of fermentations in a continuous stirred-tank reactor](#)
作者: Li JZ, Zheng GC, He JG, et al.
会议信息: 1st International Conference on Biomass Energy Technologies, DEC 03-05, 2008 Guangzhou, PEOPLES R CHINA
来源出版物: **BIOTECHNOLOGY ADVANCES** 卷: 27 期: 5 页: 573-577 出版年: **SEP-OCT 2009**
被引频次: 0

 56. 标题: [Resources Integration for Small and Medium-sized Logistics Enterprises based-on Virtual Logistics Enterprises Alliance](#)
作者: Zhai LL, Zhao JJ, Han Y
会议信息: 8th Wuhan International Conference on E-Business, MAY 30-31, 2009 Wuhan, PEOPLES R CHINA
来源出版物: **EIGHTH WUHAN INTERNATIONAL CONFERENCE ON E-BUSINESS, VOLS I-III** 页: 375-379 出版年: 2009
被引频次: 0

 57. 标题: [Design of the Organizational Function for High-tech Virtual Enterprises](#)
作者: Zhai LL, Yang F, Zhang YL
会议信息: 8th Wuhan International Conference on E-Business, MAY 30-31, 2009 Wuhan, PEOPLES R CHINA
来源出版物: **EIGHTH WUHAN INTERNATIONAL CONFERENCE ON E-BUSINESS, VOLS I-III** 页: 1668-1673 出版年: 2009
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 58. 标题: [EFFECT OF ZIRCONIUM ADDITION ON MICROSTRUCTURE AND MECHANICAL PROPERTY OF TiC/Ti6Al4V COMPOSITES](#)
作者: Ma XL, Wang X, Li L, et al.
会议信息: 5th International Conference on Advanced Materials and Processing, SEP 02-05, 2008 Harbin Inst Technol, Harbin, PEOPLES R CHINA
来源出版物: **INTERNATIONAL JOURNAL OF MODERN PHYSICS B** 卷: 23 期: 6-7 页: 1389-1394 出版年: **MAR 20 2009**
被引频次: 0

 59. 标题: [MICROSTRUCTURE AND PROPERTIES OF IN SITU SYNTHESIZED ZrC-ZrB₂/Fe COMPOSITE COATING PRODUCED BY GTAW](#)
作者: Wang ZT, Chen LL, Zhang XY
会议信息: 5th International Conference on Advanced Materials and Processing, SEP 02-05, 2008 Harbin Inst Technol, Harbin, PEOPLES R CHINA

来源出版物: **INTERNATIONAL JOURNAL OF MODERN PHYSICS B** 卷: **23** 期: **6-7** 页:
1438-1443 出版年: **MAR 20 2009**
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 **60.** 标题: [Smart Temperature Sensor with Quartz Tuning Fork Resonators](#)

作者: Xu J, You B, Ma L, et al.

会议信息: 9th International Conference on Solid-State and Integrated-Circuit Technology, OCT 20-23,
2008 Beijing, PEOPLES R CHINA

来源出版物: **2008 9TH INTERNATIONAL CONFERENCE ON SOLID-STATE AND
INTEGRATED-CIRCUIT TECHNOLOGY, VOLS 1-4** 页: **2383-2386** 出版年: **2008**

被引频次: **0**

 **61.** 标题: [Study of Thermo-Mechanical Stress Distribution for CBGA Package](#)

作者: Jiao GQ, Yin JH, Hua Q, et al.


会议信息: 10th Electronics Packing Technology Conference, DEC 09-12, 2008 Singapore, SINGAPORE

来源出版物: **EPTC: 2008 10TH ELECTRONICS PACKAGING TECHNOLOGY CONFERENCE, VOLS**

1-3 丛书: **Electronics Packaging Technology Conference Proceedings** 页: **910-915** 出版年:

2008

被引频次: **0**

 **62.** 标题: [Research on Heat Transfer Enhancement of Dielectric Fluid in Electrostatic
Field](#)

作者: Chen CT, Li D, He LJ, et al.

会议信息: IEEE Conference on Electrical Insulation and Dielectric Phenomena, OCT 26-29, 2008
Quebec City, CANADA

来源出版物: **2008 IEEE CONFERENCE ON ELECTRICAL INSULATION AND DIELECTRIC
PHENOMENA** 页: **375-377** 出版年: **2008**

被引频次: **0**

 **63.** 标题: [Effects of Surface Modification of Nano-silica on Combustion Behaviors of
LLDPE/ATH/silica composites](#)

作者: Han ZD, Pan HT, Dong LM, et al.

会议信息: IEEE Conference on Electrical Insulation and Dielectric Phenomena, OCT 26-29, 2008
Quebec City, CANADA

来源出版物: **2008 IEEE CONFERENCE ON ELECTRICAL INSULATION AND DIELECTRIC
PHENOMENA** 页: **597-599** 出版年: **2008**

被引频次: **0**



64. 标题: [An Adaptive Fault-tolerant Scheme for Wireless Sensor Networks](#)

作者: Chen YM, Xu YJ, Wang QG, et al.

会议信息: WRI International Conference on Communications and Mobile Computing, JAN 06-08, 2009
Kunming, PEOPLES R CHINA

来源出版物: **2009 WRI INTERNATIONAL CONFERENCE ON COMMUNICATIONS AND MOBILE
COMPUTING: CMC 2009, VOL 2** 页: 32-36 出版年: 2009

被引频次: 0



65. 标题: [An algorithm of confirming the processing sequence of complex multi-product](#)

作者: Xie ZQ, Guo YK, Hu HY, et al.

会议信息: International Conference on Computer Modeling and Simulation, FEB 20-22, 2009 Macau,
PEOPLES R CHINA

来源出版物: **2009 INTERNATIONAL CONFERENCE ON COMPUTER MODELING AND SIMULATION,
PROCEEDINGS** 页: 99-103 出版年: 2009

被引频次: 0



66. 标题: [Study on confirming Inceasable Bottleneck Device in Complex Product](#)

[Dynamic Scheduling](#)

作者: Xie ZQ, Liu Y, Hao SZ, et al.

会议信息: International Conference on Computer Modeling and Simulation, FEB 20-22, 2009 Macau,
PEOPLES R CHINA

来源出版物: **2009 INTERNATIONAL CONFERENCE ON COMPUTER MODELING AND SIMULATION,
PROCEEDINGS** 页: 213-217 出版年: 2009

被引频次: 0



67. 标题: [Denoising of Test Data of Sudden Three-Phase Short Based on Wavelet](#)

[Algorithm](#)

作者: Kang EL, Zhang W, Yan WC, et al.

会议信息: 11th International Conference on Electrical Machines and Systems, OCT 17-20, 2008
Huazhong Univ Sci & Technol, Wuhan, PEOPLES R CHINA

来源出版物: **ICEMS 2008: PROCEEDINGS OF THE 11TH INTERNATIONAL CONFERENCE ON
ELECTRICAL MACHINES AND SYSTEMS, VOLS 1- 8** 页: 249-254 出版年: 2008

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68. 标题: [Study of Solid Rotor Line-Start PMSM Operating Performance](#)


作者: Li WL, Zhang XC, Cheng SK, et al.

会议信息: 11th International Conference on Electrical Machines and Systems, OCT 17-20, 2008
Huazhong Univ Sci & Technol, Wuhan, PEOPLES R CHINA

来源出版物: **ICEMS 2008: PROCEEDINGS OF THE 11TH INTERNATIONAL CONFERENCE ON**

ELECTRICAL MACHINES AND SYSTEMS, VOLS 1- 8 页: 373-378 出版年: 2008

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 **69.** 标题: [Study on Eddy Current Loss and Heat-transfer Character of Stator Windings in Synchronous Generator](#)

作者: Li WL, Chai F, Zhao F

会议信息: 11th International Conference on Electrical Machines and Systems, OCT 17-20, 2008

Huazhong Univ Sci & Technol, Wuhan, PEOPLES R CHINA

来源出版物: **ICEMS 2008: PROCEEDINGS OF THE 11TH INTERNATIONAL CONFERENCE ON ELECTRICAL MACHINES AND SYSTEMS, VOLS 1- 8 页: 479-484 出版年: 2008**

被引频次: 0

 **70.** 标题: [Calculation and Analysis of High-speed Permanent Magnetic Generator Unilateral Magnetic Force](#)


作者: Li WL, Tang L, Zhang XC, et al.

会议信息: 11th International Conference on Electrical Machines and Systems, OCT 17-20, 2008

Huazhong Univ Sci & Technol, Wuhan, PEOPLES R CHINA

来源出版物: **ICEMS 2008: PROCEEDINGS OF THE 11TH INTERNATIONAL CONFERENCE ON ELECTRICAL MACHINES AND SYSTEMS, VOLS 1- 8 页: 3284-3288 出版年: 2008**

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 **71.** 标题: [Study on Fault-synchronizing Current and Electromagnetic Torque of Powerformer](#)

作者: Zhang ZQ, Ge BJ, Tao DJ, et al.

会议信息: 11th International Conference on Electrical Machines and Systems, OCT 17-20, 2008

Huazhong Univ Sci & Technol, Wuhan, PEOPLES R CHINA

来源出版物: **ICEMS 2008: PROCEEDINGS OF THE 11TH INTERNATIONAL CONFERENCE ON ELECTRICAL MACHINES AND SYSTEMS, VOLS 1- 8 页: 4037-4039 出版年: 2008**

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 **72.** 标题: [Modelling and Measurement of Active Particle Plasma Chemical Reactions in Water by Pulsed Discharge](#)

作者: Lan S, Yang JX, Jiang JL

会议信息: International Conference on Advanced Computer Control, JAN 22-24, 2009 Singapore, SINGAPORE

来源出版物: **INTERNATIONAL CONFERENCE ON ADVANCED COMPUTER CONTROL : ICACC 2009 - PROCEEDINGS 页: 644-647 出版年: 2009**

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 73. 标题: [BUTTERFLY-SCROLL ATTRACTOR SECURE COMMUNICATION DESIGN AND IMPLEMENTATION](#)

作者: Zhu JL, Kang SQ, Wang YJ

会议信息: International Conference on Neural Networks and Signal Processing, JUN 07-11, 2008 Zhenjiang, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL CONFERENCE ON NEURAL NETWORKS AND SIGNAL PROCESSING, VOLS 1 AND 2** 页: 247-249 出版年: 2007

被引频次: 0

 74. 标题: [Robust Control of the Inverted Pendulum](#)

作者: Zhang J, Xu L

会议信息: 2nd International Symposium on Systems and Control in Aerospace and Astronautics, DEC 10-12, 2008 Shenzhen, PEOPLES R CHINA

来源出版物: **2008 2ND INTERNATIONAL SYMPOSIUM ON SYSTEMS AND CONTROL IN AEROSPACE AND ASTRONAUTICS, VOLS 1 AND 2** 页: 591-593 出版年: 2008

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 75. 标题: [A New Learning Algorithm for RBF Neural Networks](#)

作者: Man CT, Yang X, Zhang LY

会议信息: 2nd International Symposium on Systems and Control in Aerospace and Astronautics, DEC 10-12, 2008 Shenzhen, PEOPLES R CHINA

来源出版物: **2008 2ND INTERNATIONAL SYMPOSIUM ON SYSTEMS AND CONTROL IN AEROSPACE AND ASTRONAUTICS, VOLS 1 AND 2** 页: 623-626 出版年: 2008

被引频次: 0

 76. 标题: [CALIBRATION OF QUARTZ TUNING FORK TEMPERATURE SENSORS](#)

作者: Xu J, You B, Wang HJ, et al.

会议信息: 3rd Symposium on Piezoelectricity, Acoustic Waves, and Device Applications, DEC 05-08, 2008 Nanjing Univ, Aeronaut & Astronaut, Nanjing, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 2008 SYMPOSIUM ON PIEZOELECTRICITY, ACOUSTIC WAVES AND DEVICE APPLICATIONS** 页: 443-447 出版年: 2008

被引频次: 0

 77. 标题: [DEVELOPMENT OF QUARTZ TUNING FORK TEMPERATURE SENSORS](#)

作者: Xu J, You B, Zhao XF

会议信息: 3rd Symposium on Piezoelectricity, Acoustic Waves, and Device Applications, DEC 05-08, 2008 Nanjing Univ, Aeronaut & Astronaut, Nanjing, PEOPLES R CHINA

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 78. 标题: [A Decomposition Method of Capacitive Current and Resistive Current under Periodic Stimulation](#)

作者: Long ZX, Hua LZ, Huan Z, et al.

会议信息: 2008 International Conference on High Voltage Engineering and Application, NOV 09-13, 2008 Chongqing, PEOPLES R CHINA

来源出版物: **ICHVE 2008: 2008 INTERNATIONAL CONFERENCE ON HIGH VOLTAGE ENGINEERING AND APPLICATION** 页: 520-523 出版年: 2008

被引频次: 0

 79. 标题: [Study on Risk Grade Classification Model for Enterprises](#)

作者: Jiang YQ, Sun ZY, Ma DZ, et al.

会议信息: International Symposium on Safety Science and Technology, SEP 24-27, 2008 Beijing, PEOPLES R CHINA

来源出版物: **PROGRESS IN SAFETY SCIENCE AND TECHNOLOGY, VOL VII, PTS A AND B** 丛书: **PROGRESS IN SAFETY SCIENCE AND TECHNOLOGY SERIES** 卷: 7 页: 199-203 子辑: **Part A-B** 出版年: 2008

被引频次: 0


 80. 标题: [A new approach to parameters identification of fuzzy regression models](#)

作者: Liu FQ, Wang JM, Peng Y

会议信息: 5th International Conference on Fuzzy Systems and Knowledge Discovery, OCT 18-20, 2008 Jinan, PEOPLES R CHINA

来源出版物: **FIFTH INTERNATIONAL CONFERENCE ON FUZZY SYSTEMS AND KNOWLEDGE DISCOVERY, VOL 1, PROCEEDINGS** 页: 127-131 出版年: 2008

被引频次: 0

 81. 标题: [Numerical Simulation of Gap Flow of Sector Recess Multi-pad Hydrostatic Thrust Bearing](#)

作者: Yu XD, Zhang YQ, Shao JP, et al.

会议信息: Asia Simulation Conference/7th International Conference on System Simulation and Scientific Computing, OCT 10-12, 2008 Beijing, PEOPLES R CHINA

来源出版物: **7TH INTERNATIONAL CONFERENCE ON SYSTEM SIMULATION AND SCIENTIFIC COMPUTING ASIA SIMULATION CONFERENCE 2008, VOLS 1-3** 页: 675-679 出版年: 2008

被引频次: 0



82. 标题: [Study of Unified Channel Model for Mobile Radio Systems](#)

作者: Liu CZ, Ye GY

会议信息: 4th International Conference on Wireless Communications, Networking and Mobile Computing, OCT 12-17, 2008 Dalian, PEOPLES R CHINA

来源出版物: **2008 4TH INTERNATIONAL CONFERENCE ON WIRELESS COMMUNICATIONS, NETWORKING AND MOBILE COMPUTING, VOLS 1-31** 丛书: **International Conference on Wireless Communications, Networking and Mobile Computing** 页: 2130-2133 出版年: 2008

被引频次: 0



83. 标题: [Research on Supply Chain Inventory Planning with Time-space Network under E-Commerce Environment](#)

作者: Zhang TZ, Li LY

会议信息: 4th International Conference on Wireless Communications, Networking and Mobile Computing, OCT 12-17, 2008 Dalian, PEOPLES R CHINA

来源出版物: **2008 4TH INTERNATIONAL CONFERENCE ON WIRELESS COMMUNICATIONS, NETWORKING AND MOBILE COMPUTING, VOLS 1-31** 丛书: **International Conference on Wireless Communications, Networking and Mobile Computing** 页: 6113-6116 出版年: 2008

被引频次: 0



84. 标题: [Research on Agent-based Modeling for an Emergency Logistics Management System](#)

作者: Ding Q, Liu CZ

会议信息: 4th International Conference on Wireless Communications, Networking and Mobile Computing, OCT 12-17, 2008 Dalian, PEOPLES R CHINA

来源出版物: **2008 4TH INTERNATIONAL CONFERENCE ON WIRELESS COMMUNICATIONS, NETWORKING AND MOBILE COMPUTING, VOLS 1-31** 丛书: **International Conference on Wireless Communications, Networking and Mobile Computing** 页: 10099-10102 出版年: 2008

被引频次: 0



85. 标题: [A Case Study based on the Dynamic Balanced Scorecard in Manufacturing Industry](#)

作者: Zhang TZ, Li ZG

会议信息: 4th International Conference on Wireless Communications, Networking and Mobile Computing, OCT 12-17, 2008 Dalian, PEOPLES R CHINA

来源出版物: **2008 4TH INTERNATIONAL CONFERENCE ON WIRELESS COMMUNICATIONS, NETWORKING AND MOBILE COMPUTING, VOLS 1-31** 丛书: **International Conference on Wireless Communications, Networking and Mobile Computing** 页: 10911-10914 出版年: 2008

被引频次: 0

 86. 标题: [Simulation Research on Production Scheduling of Semiconductor Probing](#)

[System](#)

作者: Zhang TZ, Wang YP

会议信息: 4th International Conference on Wireless Communications, Networking and Mobile Computing, OCT 12-17, 2008 Dalian, PEOPLES R CHINA

来源出版物: **2008 4TH INTERNATIONAL CONFERENCE ON WIRELESS COMMUNICATIONS, NETWORKING AND MOBILE COMPUTING, VOLS 1-31** 丛书: **International Conference on Wireless Communications, Networking and Mobile Computing** 页: **11864-11867** 出版年: **2008**
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 87. 标题: [Design of ARM-Based Inverter Electrostatic Dehydrator for Crude Oil](#)

[Emulsions](#)

作者: Xu J, Yu HL, Zhang FJ, et al.

会议信息: 5th IEEE International Symposium on Embedded Computing, OCT 06-08, 2008 Beijing, PEOPLES R CHINA

来源出版物: **SEC 2008: PROCEEDINGS OF THE FIFTH IEEE INTERNATIONAL SYMPOSIUM ON EMBEDDED COMPUTING** 页: **163-168** 出版年: **2008**
被引频次: **0**

 88. 标题: [Temperature Field Simulation of Heavy Hydrostatic Bearing Based on Fluent](#)

作者: Shao JP, Zhang YQ, Yang XD, et al.

会议信息: 5th China-Japan Conference on Mechatronics, AUG 23, 2008 Atsugi, JAPAN

来源出版物: **CJCM: 5TH CHINA-JAPAN CONFERENCE ON MECHATRONICS 2008** 页: **16-20** 出版年: **2008**
被引频次: **0**

 89. 标题: [Research on Interoperability of Product Design and Manufacture Software](#)

[Oriented to Cooperative Design](#)

作者: Wang YP, Ge JH, Shao JP, et al.

会议信息: 5th China-Japan Conference on Mechatronics, AUG 23, 2008 Atsugi, JAPAN

来源出版物: **CJCM: 5TH CHINA-JAPAN CONFERENCE ON MECHATRONICS 2008** 页: **259-262** 出版年: **2008**
被引频次: **0**

 90. 标题: [Study on the Reasoning Technology of Automobile Stamping Dies Design](#)

[Based on Knowledge](#)

作者: Zhang HW, Chen YQ, Zhang FL, et al.

会议信息: 5th China-Japan Conference on Mechatronics, AUG 23, 2008 Atsugi, JAPAN

来源出版物: **CJCM: 5TH CHINA-JAPAN CONFERENCE ON MECHATRONICS 2008** 页:

263-266 出版年: 2008

被引频次: 0

 91. 标题: [Kalman Filter's Application in Denoising of Power Spectrum Estimate in AR Process](#)

作者: Wang LQ, Wang MY, Zhang LY, et al.

会议信息: 2nd International Symposium on Intelligent Information Technology Application, DEC 21-22, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL SYMPOSIUM ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION WORKSHOP: IITA 2008 WORKSHOPS, PROCEEDINGS** 页: 825-828 出版年: 2008

被引频次: 0


 92. 标题: [Electrochemical Properties of Poly\(alpha-methylbenzyl dipropargylamine\) Prepared by the Cyclopolymerization of alpha-Methylbenzyl dipropargylamine](#)

作者: Gui TL, Qiu JL, Wang Y, et al.

会议信息: 11th International Symposium on Advanced Display Materials and Devices (ADMD 2007), JUN 21-22, 2007 Daegu City, SOUTH KOREA

来源出版物: **MOLECULAR CRYSTALS AND LIQUID CRYSTALS** 卷: 498 页: 175-182 出版年: 2009

被引频次: 0

 93. 标题: [Analysis and improvement of scheduling algorithms based on \(m, k\)-firm constraint](#)

作者: Li LY, Tan Y

会议信息: International Symposium on Computer Science and Computational Technology, DEC 20-22, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **ISCSCT 2008: INTERNATIONAL SYMPOSIUM ON COMPUTER SCIENCE AND COMPUTATIONAL TECHNOLOGY, VOL 2, PROCEEDINGS** 页: 74-77 出版年: 2008

被引频次: 0

 94. 标题: [Research on Face Detection Classifier Using An Improved Adboost Algorithm](#)

作者: Liuxia, Lisu

会议信息: International Symposium on Computer Science and Computational Technology, DEC 20-22, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **ISCSCT 2008: INTERNATIONAL SYMPOSIUM ON COMPUTER SCIENCE AND COMPUTATIONAL TECHNOLOGY, VOL 2, PROCEEDINGS** 页: 78-81 出版年: 2008

被引频次: 0



95. 标题: [An octree ray casting algorithm based on Multi-core CPUs](#)

作者: Gu J, Wei S

会议信息: International Symposium on Computer Science and Computational Technology, DEC 20-22, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **ISCSCT 2008: INTERNATIONAL SYMPOSIUM ON COMPUTER SCIENCE AND COMPUTATIONAL TECHNOLOGY, VOL 2, PROCEEDINGS** 页: 783-787 出版年: 2008

被引频次: 0



96. 标题: [Reconstruction Algorithms Based on Artificial Neural Network for Electrical Capacitance Tomography](#)

作者: Chen DY, Sui DP, Li LT

会议信息: 2nd International Symposium on Intelligent Information Technology Application, DEC 21-22, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL SYMPOSIUM ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, VOL I, PROCEEDINGS** 页: 113-117 出版年: 2008

被引频次: 0



97. 标题: [Vision-Based Road Detection by Adaptive Region Segmentation and Edge Constraint](#)

作者: Wang YQ, Chen DY, Shi CX

会议信息: 2nd International Symposium on Intelligent Information Technology Application, DEC 21-22, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL SYMPOSIUM ON INTELLIGENT INFORMATION TECHNOLOGY APPLICATION, VOL I, PROCEEDINGS** 页: 342-346 出版年: 2008

被引频次: 0



98. 标题: [A Novel Obstacle Avoidance Method for Low-Cost Household Mobile Robot](#)

作者: You B, Qiu JY, Li DJ

会议信息: IEEE International Conference on Automation and Logistics, SEP 01-03, 2008 Qingdao, PEOPLES R CHINA

来源出版物: **2008 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION AND LOGISTICS, VOLS 1-6** 页: 111-116 出版年: 2008

被引频次: 0



99. 标题: [A Design Plan of Bionic Mmove-in-mud Robot and its Virtual Prototype](#)

作者: Ren FJ, Yan BB

会议信息: IEEE International Conference on Automation and Logistics, SEP 01-03, 2008 Qingdao, PEOPLES R CHINA

来源出版物: **2008 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION AND LOGISTICS, VOLS**

1-6 页: 129-134 出版年: 2008

被引频次: 0

 100. 标题: [Hardware-in-the-loop Simulation on Controllable Hydrostatic Thrust](#)

[Bearing](#)

作者: Shao JP, Han GH, Zhang YQ, et al.

会议信息: IEEE International Conference on Automation and Logistics, SEP 01-03, 2008 Qingdao, PEOPLES R CHINA

来源出版物: **2008 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION AND LOGISTICS, VOLS**

1-6 页: 1095-1099 出版年: 2008

被引频次: 0

 101. 标题: [Experiment and Simulation of Rotor's Torsional Vibration Based on](#)

[Sensorless Detection Technology](#)

作者: Shi XJ, Shao JP, Si JS, et al.

会议信息: IEEE International Conference on Automation and Logistics, SEP 01-03, 2008 Qingdao, PEOPLES R CHINA

来源出版物: **2008 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION AND LOGISTICS, VOLS**

1-6 页: 2673-2678 出版年: 2008

被引频次: 0

 102. 标题: [A Modified Particle Swarm Optimization Algorithm Based on Improved](#)

[Chaos Search Strategy](#)

作者: Gao XY, Sun LQ, Zhang CX, et al.

会议信息: 1st International Symposium on Computational Intelligence and Design, OCT 17-18, 2008 Wuhan, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 2008 INTERNATIONAL SYMPOSIUM ON COMPUTATIONAL INTELLIGENCE AND DESIGN, VOL 1 页: 331-335 出版年: 2008**

被引频次: 0

 103. 标题: [Simulation of Cutting Force in Turning Machining Process on CK7815 NC](#)

[Lathe](#)

作者: Dong YH, Xu HT, Lin H

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008 Harbin, PEOPLES R CHINA


来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY 丛书: KEY ENGINEERING**

MATERIALS 卷: 392-394 页: 64-68 出版年: 2009


被引频次: 0

 104. 标题: [Sensorless Detection and Diagnosis Method for Induction Motor and Its Driven Equipment](#)
作者: Shi XJ, Zhang CX, Shao JP
会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008 Harbin, PEOPLES R CHINA
来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING MATERIALS** 卷: **392-394** 页: **98-102** 出版年: **2009**
被引频次: **0**

 105. 标题: [Study on Simulation System of Cut-in Disrepair for the Milling Insert with 3D Complex Groove](#)
作者: Wang ZG, Zhao P, Li ZJ, et al.
会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008 Harbin, PEOPLES R CHINA
来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING MATERIALS** 卷: **392-394** 页: **131-135** 出版年: **2009**
被引频次: **0**

 106. 标题: [Motion Analysis and Simulation of Complex Curved Surface WEDM System](#)
作者: Wang T, Jiang K, Xie SQ, et al.
会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008 Harbin, PEOPLES R CHINA
来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING MATERIALS** 卷: **392-394** 页: **151-155** 出版年: **2009**
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 107. 标题: [Dynamic Modeling and Optimized Energy Distribution of A Novel Amphibian Legged Robot](#)
作者: Wang MN, Chen C
会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008 Harbin, PEOPLES R CHINA
来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING MATERIALS** 卷: **392-394** 页: **223-228** 出版年: **2009**
被引频次: **0**

 108. 标题: [Telerobot Control System with Petri Net-based Multi-control Modes Transfer in Due Time](#)
作者: You B, Li DJ, Qiu JY

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **278-282** 出版年: **2009**

被引频次: **0**



109. 标题: [Microcosmic Observing and Analysing of the Chips Formation from](#)

[Precision Hard Cutting GCr15 Bearing Steel](#)

作者: Chen GJ, Liu XL, Wang Y

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **351-354** 出版年: **2009**

被引频次: **0**



110. 标题: [Study on Forming Quality Control of Bending Tube in Power Station Boiler](#)

作者: Lai YN, Ren SL, Zhang GY, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **409-413** 出版年: **2009**

被引频次: **0**



111. 标题: [Effect of Focusing Status on Dimension Measurement Accuracy in Micro](#)

[Measurement System based on CCD](#)

作者: Guo H, Bai L, Liu J, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **435-438** 出版年: **2009**

被引频次: **0**



112. 标题: [AX-MV6 Robot Bevel Cuts the Workstation System the Applied](#)

作者: Kong XB, Cui Y, Yao Y

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **476-481** 出版年: **2009**

被引频次: 0

 113. 标题: [Realization on Fractal Interpolation of Non-rule Geometry](#)

作者: Sun BW, Jiang LT, Pan H, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **523-525** 出版年: **2009**

被引频次: 0

 114. 标题: [High Speed Milling Stability of Cutter with Indexable Inserts](#)

作者: Zheng ML, Jiang B, Zhang W, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **560-564** 出版年: **2009**

被引频次: 0

 115. 标题: [Study of Double-motor Anti-backlash of Heavy NC Machine Tool C Axis System](#)

作者: Shao JP, Han GH, Jiao WB, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **580-584** 出版年: **2009**

被引频次: 0

 116. 标题: [Dry WEDM in Improving HS-WEDMed Surface Quality](#)

作者: Wang T, Lu YM, Hao SS, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **624-628** 出版年: **2009**

被引频次: 0

 117. 标题: [Parametric Design on 3D Complex Groove of Turning Inserts Using Pro/Engineer](#)

作者: Feng XM, Tan GY


会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008

Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **724-728** 出版年: **2009**

被引频次: **0**

 **118.** 标题: [Study on Fuzzy-Neural Network for Inverted Plasma Arc Cutting Power Supply](#)

作者: You B, Jia DL, Zhang FJ

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008

Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **735-742** 出版年: **2009**

被引频次: **0**

 **119.** 标题: [Research on Optimum Design and Simulation of Gear Reducer in Electric Steering Engine](#)

作者: Tao FC, Liu J, Wang GL, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008

Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **767-770** 出版年: **2009**

被引频次: **0**

 **120.** 标题: [Optimization of High Speed Milling Cutter Based on Critical Cutting Speed](#)

作者: Jiang B, Zheng ML, Xu F


会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008

Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **793-797** 出版年: **2009**

被引频次: **0**

 **121.** 标题: [The Key Technology Research for Vision Inspecting Instrument of Steel Ball Surface Defect](#)

作者: Wang P, Zhao YL, Liu XL, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008

Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **816-820** 出版年: **2009**

被引频次: 0

 122. 标题: [The Development of Automatic Metric Pump Flow Regulation Instrument](#)


作者: Shao JP, Li JC

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: 392-394 页: 832-835 出版年: 2009

被引频次: 0

 123. 标题: [Research for Data Exchange Technology of Heterogeneous Database Based on XML](#)


作者: Wang YP, Ge JH, Shao JP, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: 392-394 页: 903-907 出版年: 2009

被引频次: 0

 124. 标题: [Thermal Imaging Experimental Research on Temperature Field for Milling Insert](#)


作者: Zhang YH, Tan GY, Liu GJ

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: 392-394 页: 924-928 出版年: 2009

被引频次: 0

 125. 标题: [Research of Detector for Surface Defects of Steel Ball Based on Improved PID Control](#)

作者: Liu YZ, Liu XL, Wang P, et al.

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: 392-394 页: 941-945 出版年: 2009

被引频次: 0

 126. 标题: [Design and Development of Integrated System on CAD/CAE/CAPP for Tube-Bending in Power Plants Boiler](#)


作者: Lai YN, Ren SL, Yu YT

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **957-961** 出版年: **2009**

被引频次: **0**

 **127.** 标题: [Elastic-plastic Finite Element Analysis of the Effect of the Compressive Loading on Fatigue Crack Tip Parameters](#)


作者: Sha Y, Tang H, Zhang JZ

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **980-984** 出版年: **2009**

被引频次: **0**

 **128.** 标题: [Study on Torque Sensor System Used in Torque Rheometer Based on Virtual prototyping Simulation](#)

作者: Cui SH, Li Y, Ren SL

会议信息: 13th Conference of China-University-Society on Manufacturing Automation, JUL 22-24, 2008
Harbin, PEOPLES R CHINA

来源出版物: **MANUFACTURING AUTOMATION TECHNOLOGY** 丛书: **KEY ENGINEERING**

MATERIALS 卷: **392-394** 页: **1025-1029** 出版年: **2009**

被引频次: **0**

 **129.** 标题: [Sustainable Innovation Pathway of Western China's Rural Poverty-stricken Regions](#)

作者: Wang ZH

会议信息: 5th International Conference on Innovation and Management, DEC 10-11, 2008 Maastricht,
NETHERLANDS

来源出版物: **PROCEEDINGS OF THE 5TH INTERNATIONAL CONFERENCE ON INNOVATION & MANAGEMENT, VOLS I AND II** 页: **235-239** 出版年: **2008**

被引频次: **0**

 **130.** 标题: [Research on Temporal Multi-valued Dependency Cover](#)

作者: Wan J, Wang XY, Hao ZX

会议信息: International Symposium on Information Science and Engineering, DEC 20-22, 2008 Shanghai,
PEOPLES R CHINA

来源出版物: **ISISE 2008: INTERNATIONAL SYMPOSIUM ON INFORMATION SCIENCE AND**

ENGINEERING, VOL 1 页: 240-243 出版年: 2008

被引频次: 0


 **131.** 标题: [The Application of Wavelet in the Short-Term Flicker Severity Calculation](#)

作者: Zhang R, Xu JF

会议信息: International Symposium on Information Science and Engineering, DEC 20-22, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **ISISE 2008: INTERNATIONAL SYMPOSIUM ON INFORMATION SCIENCE AND ENGINEERING, VOL 1 页: 511-514 出版年: 2008**

被引频次: 0


 **132.** 标题: [Numerical Simulation of Semi-solid AZ91D Magnesium Alloy in Thixoforming Process](#)

作者: Ji ZS, Yan HH, Hu ML, et al.

会议信息: 10th International Conference on Semi-Solid Processing of Alloys and Composites, SEP 16-18, 2008 Aachen, GERMANY

来源出版物: **SEMI-SOLID PROCESSING OF ALLOYS AND COMPOSITES X 丛书: SOLID STATE PHENOMENA 卷: 141-143 页: 505-510 出版年: 2008**

被引频次: 0

 **133.** 标题: [Decoupling Control Base d on PID Neural Network for Plasma Cutting System](#)

作者: Jia DL, You B, Zhang FJ

会议信息: 27th Chinese Control Conference, JUL 16-18, 2008 Kunming, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 27TH CHINESE CONTROL CONFERENCE, VOL 6 页: 659-662 出版年: 2008**

被引频次: 0

 **134.** 标题: [Time Delay Study on Internet Based Teleoperation System](#)

作者: You B, Liu SJ, Li DJ

会议信息: 27th Chinese Control Conference, JUL 16-18, 2008 Kunming, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 27TH CHINESE CONTROL CONFERENCE, VOL 5 页: 379-383 出版年: 2008**

被引频次: 0

 **135.** 标题: [On Fuzzy-PI Control for Inverted Plasma Cutting Power Supply](#)

作者: Jia DL, You B, Zhang XY

会议信息: 27th Chinese Control Conference, JUL 16-18, 2008 Kunming, PEOPLES R CHINA
来源出版物: **PROCEEDINGS OF THE 27TH CHINESE CONTROL CONFERENCE, VOL 4** 页:
335-339 出版年: **2008**
被引频次: **0**

 **136.** 标题: [Reliable Guaranteed Cost Control for Uncertain Affine Nonlinear Systems](#)

作者: Liu BY, Chen DY

会议信息: 27th Chinese Control Conference, JUL 16-18, 2008 Kunming, PEOPLES R CHINA
来源出版物: **PROCEEDINGS OF THE 27TH CHINESE CONTROL CONFERENCE, VOL 3** 页:
698-701 出版年: **2008**
被引频次: **0**

 **137.** 标题: [Resettlement Evaluation System on Mega-projects](#)


作者: Guo C, Liu Y

会议信息: International Conference on Construction and Real Estate Management, OCT 04-05, 2008
Toronto, CANADA
来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON CONSTRUCTION &
REAL ESTATE MANAGEMENT, VOLS 1 AND 2** 页: **477-480** 出版年: **2008**
被引频次: **0**

 **138.** 标题: [The Research of Workable REITs Pattern of China](#)


作者: Wang C, Xing J

会议信息: International Conference on Construction and Real Estate Management, OCT 04-05, 2008
Toronto, CANADA
来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON CONSTRUCTION &
REAL ESTATE MANAGEMENT, VOLS 1 AND 2** 页: **868-870** 出版年: **2008**
被引频次: **0**

 **139.** 标题: [Banking on China's Real Estate Financial Risk Prevention and
Countermeasures](#)

作者: Wang C, Xing J

会议信息: International Conference on Construction and Real Estate Management, OCT 04-05, 2008
Toronto, CANADA
来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON CONSTRUCTION &
REAL ESTATE MANAGEMENT, VOLS 1 AND 2** 页: **874-876** 出版年: **2008**
被引频次: **0**

 **140.** 标题: [Research on the Financial Early Warning System of the Listed Real Estate
Companies in China](#)

作者: Sun W, Zhang JF, Chang W

会议信息: International Conference on Construction and Real Estate Management, OCT 04-05, 2008
Toronto, CANADA

来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON CONSTRUCTION &
REAL ESTATE MANAGEMENT, VOLS 1 AND 2** 页: 1164-1167 出版年: 2008

被引频次: 0


 141. 标题: [Trajectory tracking of robot based on adaptive theory](#)

作者: Rong PX, He ZJ, Zong CD, et al.

会议信息: International Conference on Intelligent Computation Technology and Automation, OCT 20-22,
2008 Changsha, PEOPLES R CHINA

来源出版物: **INTERNATIONAL CONFERENCE ON INTELLIGENT COMPUTATION TECHNOLOGY
AND AUTOMATION, VOL 2, PROCEEDINGS** 页: 298-301 出版年: 2008

被引频次: 0

 142. 标题: [Research on the safety quality standards system of road transportation enterprises](#)

作者: Jiang YQ, Wang LJ, Ma DZ, et al.

会议信息: International Conference on Intelligent Computation Technology and Automation, OCT 20-22,
2008 Changsha, PEOPLES R CHINA

来源出版物: **INTERNATIONAL CONFERENCE ON INTELLIGENT COMPUTATION TECHNOLOGY
AND AUTOMATION, VOL 2, PROCEEDINGS** 页: 433-437 出版年: 2008

被引频次: 0

 143. 标题: [A Furniture Production Line Simulation Study Based on EM-Plant](#)

作者: Zhang TZ, Yan Y

会议信息: International Conference on Intelligent Computation Technology and Automation, OCT 20-22,
2008 Changsha, PEOPLES R CHINA

来源出版物: **INTERNATIONAL CONFERENCE ON INTELLIGENT COMPUTATION TECHNOLOGY
AND AUTOMATION, VOL 2, PROCEEDINGS** 页: 604-608 出版年: 2008

被引频次: 0

 144. 标题: [Variable Structure Control for Stabilizing Double Inverted Pendulum](#)

作者: Wu JF, Liu CT, Deng Y

会议信息: International Conference on Intelligent Computation Technology and Automation, OCT 20-22,
2008 Changsha, PEOPLES R CHINA

来源出版物: **INTERNATIONAL CONFERENCE ON INTELLIGENT COMPUTATION TECHNOLOGY
AND AUTOMATION, VOL 1, PROCEEDINGS** 页: 741-744 出版年: 2008

被引频次: 0

 145. 标题: [Study on the Application of Dynamic Balanced Scorecard in the Service](#)

Industry

作者: Zhang TZ, Gao L

会议信息: International Conference on Intelligent Computation Technology and Automation, OCT 20-22, 2008 Changsha, PEOPLES R CHINA

来源出版物: **INTERNATIONAL CONFERENCE ON INTELLIGENT COMPUTATION TECHNOLOGY AND AUTOMATION, VOL 1, PROCEEDINGS** 页: 1158-1162 出版年: 2008

被引频次: 0

 146. 标题: [Video Watermarking Temporal Synchronization on Motion Vector](#)

作者: Lin KZ, Wei Y, Pie L

会议信息: 3rd International Conference on Intelligent System and Knowledge Engineering, NOV 17-19, 2008 Xiamen, PEOPLES R CHINA

来源出版物: **2008 3RD INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEM AND KNOWLEDGE ENGINEERING, VOLS 1 AND 2** 页: 1105-1110 出版年: 2008

被引频次: 0

 147. 标题: [Improved Contour and Texture-Based Object Segmentation](#)

作者: Lin KZ, Li XY, Liu P

会议信息: 3rd International Conference on Intelligent System and Knowledge Engineering, NOV 17-19, 2008 Xiamen, PEOPLES R CHINA

来源出版物: **2008 3RD INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEM AND KNOWLEDGE ENGINEERING, VOLS 1 AND 2** 页: 1146-1151 出版年: 2008

被引频次: 0

 148. 标题: [Uncorrelated Maximum Locality Preserving Projections](#)

作者: Lin KZ, Lin S

会议信息: 3rd International Conference on Intelligent System and Knowledge Engineering, NOV 17-19, 2008 Xiamen, PEOPLES R CHINA

来源出版物: **2008 3RD INTERNATIONAL CONFERENCE ON INTELLIGENT SYSTEM AND KNOWLEDGE ENGINEERING, VOLS 1 AND 2** 页: 1310-1313 出版年: 2008


被引频次: 0


 149. 标题: [Effects of Surface Modification of Nano-silica on the Thermal Degradation and Combustion Behaviors of LLDPE](#)


作者: Han ZD, Pan HT


会议信息: International Symposium on Electrical Insulating Materials, SEP 07-11, 2008 Mie, JAPAN


来源出版物: **ISEIM 2008: PROCEEDINGS OF 2008 INTERNATIONAL SYMPOSIUM ON ELECTRICAL INSULATING** 页: 30-30 出版年: 2008
被引频次: 0

 150. 标题: [STUDIES ON ELECTRICAL TREEING AND PARTIAL DISCHARGE PROPERTIES OF PE/MMT NANOCOMPOSITES](#)
作者: Zhang XH, Liu JY, Zhang JM, et al.
会议信息: International Symposium on Electrical Insulating Materials, SEP 07-11, 2008 Mie, JAPAN
来源出版物: **ISEIM 2008: PROCEEDINGS OF 2008 INTERNATIONAL SYMPOSIUM ON ELECTRICAL INSULATING** 页: 96-96 出版年: 2008
被引频次: 0

 151. 标题: [STUDY ON BREKDOWN AND PAITIAL DISCHARGE OF POLYETHYLENE/MONTMORILLONITE NANOCOMPOSITES](#)
作者: Zhang XH, Gao JG, Ji QQ, et al.
会议信息: International Symposium on Electrical Insulating Materials, SEP 07-11, 2008 Mie, JAPAN
来源出版物: **ISEIM 2008: PROCEEDINGS OF 2008 INTERNATIONAL SYMPOSIUM ON ELECTRICAL INSULATING** 页: 181-181 出版年: 2008
被引频次: 0

 152. 标题: [The Universal Mathematical Models of Spatial Curved Surface in Cartesian Coordinates with NC-WEDM-HS](#)
作者: Ren FJ, Jiang YC, Yan BB, et al.
会议信息: IEEE International Conference on Industrial Technology, APR 21-24, 2008 Chengdu, PEOPLES R CHINA
来源出版物: **2008 IEEE INTERNATIONAL CONFERENCE ON INDUSTRIAL TECHNOLOGY, VOLS 1-5** 页: 1640-1645 出版年: 2008
被引频次: 0

 153. 标题: [Study on CAD/CAPP Technique of Machining Spatial Curved Surface with NC-WEDM-HS](#)
作者: Ren FJ, Yan BB, Jiang YC, et al.
会议信息: IEEE International Conference on Industrial Technology, APR 21-24, 2008 Chengdu, PEOPLES R CHINA
来源出版物: **2008 IEEE INTERNATIONAL CONFERENCE ON INDUSTRIAL TECHNOLOGY, VOLS 1-5** 页: 1646-1650 出版年: 2008
被引频次: 0

 154. 标题: [Organizational and Legal Aspects of Emergency Response to Snow Havoc in Southern China](#)

作者: Wang ZH

会议信息: Joint Conference of the 3rd International Conference on Information Systems for Crisis Response and Management/4th International Symposium on Geo-Information for Disaster Management, AUG 04-06, 2008 Harbin Engn Univ, Harbin, PEOPLES R CHINA

来源出版物: **3RD INTERNATIONAL CONFERENCE ON INFORMATION SYSTEMS FOR CRISIS RESPONSE AND MANAGEMENT & 4TH INTERNATIONAL SYMPOSIUM ON GEO-INFORMATION FOR DISASTER MANAGEMENT** 页: 45-52 出版年: 2008

被引频次: 0

 155. 标题: [A Novel Active Power Measuring Method For Power Systems with Distorted Signals](#)

作者: Zhang XB, Liang YH, Cui JR

会议信息: IEEE International Conference on Information and Automation, JUN 20-23, 2008 Changsha, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL CONFERENCE ON INFORMATION AND AUTOMATION, VOLS 1-4** 页: 5-9 出版年: 2008

被引频次: 0


 156. 标题: [Kinematic Analysis of Tooth-Arrangement Robot with Serial-Parallel Joints](#)

作者: Zhang YD, Ma JW, Zhao YJ, et al.

会议信息: IEEE International Conference on Information and Automation, JUN 20-23, 2008 Changsha, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL CONFERENCE ON INFORMATION AND AUTOMATION, VOLS 1-4** 页: 624-628 出版年: 2008

被引频次: 0

 157. 标题: [Numerical simulation of three-dimension stress field in double-sided double arc multipass welding process](#)

作者: Zhang HJ, Zhang GJ, Cai CB, et al.

会议信息: 5th International Conference on Physical and Numerical Simulation of Material Processing (ICPNS 07), OCT 23-27, 2007 Zhengzhou, PEOPLES R CHINA

来源出版物: **MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING** 卷: 499 期: 1-2 特刊: Sp. Iss. SI 页: 309-314 出版年: JAN 15 2009

被引频次: 0



158. 标题: [Green Manufacturing Based on Cyclical Economy in China's Rural](#)

[Poverty-Stricken Areas](#)

作者: Wang ZH

会议信息: 15th International Conference on Industrial Engineering and Engineering Management, SEP 20-22, 2008 Zhengzhou, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 15TH INTERNATIONAL CONFERENCE ON INDUSTRIAL ENGINEERING AND ENGINEERING MANAGEMENT, VOLS A-C** 页: 921-925 出版年: 2008

被引频次: 0



159. 标题: [Microwave-Induced Combustion Synthesis of Hexagonal Barium Ferrite](#)

[Powders](#)

作者: Dong LM, Han ZD, Wu Z, et al.

会议信息: IEEE International Conference on Solid Dielectrics, JUL 08-13, 2007 Winchester, ENGLAND

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON SOLID DIELECTRICS, VOLS 1 AND 2** 页: 285-288 出版年: 2007

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160. 标题: [Effect of Surface-treated Nano-silica on Thermal Behavior and Flame](#)

[Retardant Properties of EVA/ATH composites](#)

作者: Han ZD, Diao CJ, Dong LM, et al.

会议信息: IEEE International Conference on Solid Dielectrics, JUL 08-13, 2007 Winchester, ENGLAND

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON SOLID DIELECTRICS, VOLS 1 AND 2** 页: 330-332 出版年: 2007

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161. 标题: [Study on Mechanical and Corona-resistance Property of Polyimide/silica](#)

[Hybrid Films](#)

作者: Zhang MY, Niu Y, Chen AY, et al.

会议信息: IEEE International Conference on Solid Dielectrics, JUL 08-13, 2007 Winchester, ENGLAND

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON SOLID DIELECTRICS, VOLS 1 AND 2** 页: 353-356 出版年: 2007

被引频次: 0



162. 标题: [Synthesis and Characterization of Polyimide/silica Nanocomposite Films](#)

作者: Zhang MY, Zeng SJ, Dong TQ, et al.

会议信息: IEEE International Conference on Solid Dielectrics, JUL 08-13, 2007 Winchester, ENGLAND

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON SOLID DIELECTRICS, VOLS 1 AND 2** 页: 357-359 出版年: 2007

被引频次: 0



163. 标题: [Preparation and Characterization of Epoxy/organic-montmorillonite](#)

[Nanocomposites](#)

作者: Zhang MY, Guo N, Zhang XH

会议信息: IEEE International Conference on Solid Dielectrics, JUL 08-13, 2007 Winchester, ENGLAND

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2 页: **360-363** 出版年: **2007**

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