

## 2008 年 ISTP 收录我校师生论文情况

1. 标题: [Research on the Implementation Mechanism of Synergetic Management Pattern System for Manufacturing Firms](#)  
作者: Song JS, Lu C  
会议信息: 15th International Conference on Management Science and Engineering, SEP 10-12, 2008 Long Beach, CA  
来源出版物: **2008 INTERNATIONAL CONFERENCE ON MANAGEMENT SCIENCE & ENGINEERING (15TH), VOLS I AND II, CONFERENCE PROCEEDINGS** 页: 468-473 出版年: **2008**  
被引频次: 0
  
-  2. 标题: [Comparison Research of Science and Technology \(S&T\) Innovation Resources Allocation Level of Each District in China](#)  
作者: Wang XY, Wang HQ  
会议信息: 15th International Conference on Management Science and Engineering, SEP 10-12, 2008 Long Beach, CA  
来源出版物: **2008 INTERNATIONAL CONFERENCE ON MANAGEMENT SCIENCE & ENGINEERING (15TH), VOLS I AND II, CONFERENCE PROCEEDINGS** 页: 1537-1542 出版年: **2008**  
被引频次: 0
  
-  3. 标题: [Certain martingale methods of parameter estimation in dynamic system](#)  
作者: Kong FL, Wang GZ, Ping Y  
会议信息: 5th Workshop of the International-Institute-for-General-Systems-Studies, JUN, 2007 Wuhan, PEOPLES R CHINA  
来源出版物: **KYBERNETES** 卷: 37 期: 9-10 页: 1409-1416 出版年: **2008**  
被引频次: 0  

  
-  4. 标题: [AN METHOD OF CONSTRUCTING BIVARIATE BOX-SPLINE](#)  
作者: Luo H, Deng CX, Zhu JL  
会议信息: 6th International Conference on Wavelet Analysis and Pattern Recognition, AUG 30-31, 2008 Hong Kong, PEOPLES R CHINA  
来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1 AND 2** 页: 530-534 出版年: **2008**  
被引频次: 0
  
-  5. 标题: [REPRODUCING KERNEL OF IMAGE SPACE OF HAAR WAVELET TRANSFORM](#)  
作者: Wang JF  
会议信息: 6th International Conference on Wavelet Analysis and Pattern Recognition, AUG

30-31, 2008 Hong Kong, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1 AND 2** 页: 639-643 出版年: 2008

被引频次: 0



6.

标题: [REPRODUCING KERNEL SPACE BASED ON GABOR WAVELET TRANSFORM](#)

作者: Deng CX, Tang YY, Fu ZX

会议信息: 6th International Conference on Wavelet Analysis and Pattern Recognition, AUG 30-31, 2008 Hong Kong, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1 AND 2** 页: 644-649 出版年: 2008

被引频次: 0



7.

标题: [NEW ALGORITHMS OF MULTI-RESOLUTION EDITING OF NURBS CURVES](#)

作者: Liu RT, Gao XS

会议信息: 6th International Conference on Wavelet Analysis and Pattern Recognition, AUG 30-31, 2008 Hong Kong, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1 AND 2** 页: 810-814 出版年: 2008

被引频次: 0



8.

标题: [Research on the Factors of the Urban System Influenced Post-development of the Olympics' Venues](#)

作者: Liu CZ, Ding Q, Sun Y

会议信息: 5th International Symposium on Neural Networks, SEP 24-28, 2008 Beijing, PEOPLES R CHINA

来源出版物: **ADVANCES IN NEURAL NETWORKS - ISSN 2008, PT 2, PROCEEDINGS** 丛书: **LECTURE NOTES IN COMPUTER SCIENCE** 卷: 5264 页: 607-614 出版年: 2008

被引频次: 0



9.

标题: [Effect of surface modified hydroxyapatite on the tensile property improvement of HA/PLA composite](#)

作者: Li J, Lu XL, Zheng YF

会议信息: 1st International Symposium on Surface and Interfaces of Biomaterials, OCT 05-07, 2007 SW Jiaotong Univ, Chengdu, PEOPLES R CHINA

来源出版物: **APPLIED SURFACE SCIENCE** 卷: 255 期: 2 页: 494-497 出版年: NOV 15 2008

被引频次: 2

[全文](#)

-  10. 标题: [Study on a Combined Supply Chain Contract of Return Policy and Quantity Discount](#)  
作者: Zhang TZ, Liu SYL  
会议信息: 20th Chinese Control and Decision Conference, JUL 02-04, 2008 Yantai, PEOPLES R CHINA  
来源出版物: **2008 CHINESE CONTROL AND DECISION CONFERENCE, VOLS 1-11** 页: **785-789** 出版年: **2008**  
被引频次: **0**
11. 标题: [The Dynamic Pricing Model with Time-space Network Based on Uncertain Demands](#)  
作者: Zhang TZ, Li LY  
会议信息: 20th Chinese Control and Decision Conference, JUL 02-04, 2008 Yantai, PEOPLES R CHINA  
来源出版物: **2008 CHINESE CONTROL AND DECISION CONFERENCE, VOLS 1-11** 页: **1956-1959** 出版年: **2008**  
被引频次: **0**
-  12. 标题: [Design of Household Mobile Robot System Based on Petri Net](#)  
作者: You B, Li DJ, Qiu JY  
会议信息: 20th Chinese Control and Decision Conference, JUL 02-04, 2008 Yantai, PEOPLES R CHINA  
来源出版物: **2008 CHINESE CONTROL AND DECISION CONFERENCE, VOLS 1-11** 页: **2831-2836** 出版年: **2008**  
被引频次: **0**
-  13. 标题: [The Single Neuron PID Controller for Automotive Electromagnetic Clutch Based on RBF NN Recognition](#)  
作者: Wu XG, Wang XD, Xie XP, et al.  
会议信息: 20th Chinese Control and Decision Conference, JUL 02-04, 2008 Yantai, PEOPLES R CHINA  
来源出版物: **2008 CHINESE CONTROL AND DECISION CONFERENCE, VOLS 1-11** 页: **2983-2987** 出版年: **2008**  
被引频次: **0**
-  14. 标题: [The Embedded Control System of Vision Inspecting Instrument for Steel Ball Surface Defect](#)  
作者: Zhao YL, Wang P, Hao HR, et al.  
会议信息: 20th Chinese Control and Decision Conference, JUL 02-04, 2008 Yantai, PEOPLES R CHINA  
来源出版物: **2008 CHINESE CONTROL AND DECISION CONFERENCE, VOLS 1-11** 页: **3469-3474** 出版年: **2008**

被引频次: 0



15. 标题: [Exact Linearization Control for a Nonlinear Servo System](#)

作者: Yang X

会议信息: 20th Chinese Control and Decision Conference, JUL 02-04, 2008 Yantai, PEOPLES R CHINA

来源出版物: **2008 CHINESE CONTROL AND DECISION CONFERENCE, VOLS 1-11** 页: **5139-5142** 出版年: **2008**

被引频次: 0



16. 标题: [Simulation Research on Workshop Control Strategy in Semiconductor Wafer Probe Area](#)

作者: Zhang TZ, Wang YP

会议信息: International Colloquium on Computing, Communication, Control, and Management, AUG 04-05, 2008 Guangzhou, PEOPLES R CHINA

来源出版物: **2008 ISECS INTERNATIONAL COLLOQUIUM ON COMPUTING, COMMUNICATION, CONTROL, AND MANAGEMENT, VOL 2, PROCEEDINGS** 页: **224-228** 出版年: **2008**

被引频次: 0



17. 标题: [Effects of Bi and Ni Addition on Wettability and Melting Point of Sn-0.3Ag-0.7Cu Low-Ag Pb-free Solder](#)

作者: Liu Y, Sun FL, Yan TL, et al.

会议信息: International Conference on Electronic Packaging Technology and High Density Packaging, JUL 28-31, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **2008 INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY & HIGH DENSITY PACKAGING, VOLS 1 AND 2** 页: **632-635** 出版年: **2008**

被引频次: 0







18. 标题: [Morphology, Evolution and Performance of IMC in SAC105 Solder/UBM \(Ni \(P\)-Au\)](#)

作者: Sun FL, Hochstenbach P, Van Driel WD, et al.

会议信息: International Conference on Electronic Packaging Technology and High Density Packaging, JUL 28-31, 2008 Shanghai, PEOPLES R CHINA






来源出版物: **2008 INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY & HIGH DENSITY PACKAGING, VOLS 1 AND 2** 页: **651-654** 出版年: **2008**

被引频次: 0

-  19. 标题: [Effects of Ni addition on Microstructure and the Shear Strength of Sn-3.0Ag-0.5Cu/Cu Solders Joints](#)  
作者: Wang LF, Shen XW, Sun FL, et al.  
会议信息: International Conference on Electronic Packaging Technology and High Density Packaging, JUL 28-31, 2008 Shanghai, PEOPLES R CHINA  
来源出版物: **2008 INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY & HIGH DENSITY PACKAGING, VOLS 1 AND 2** 页: **783-787** 出版年: **2008**  
被引频次: **0**
-  20. 标题: [Synthesis and Properties of a Polyacetylene Derivative: Poly\(17 alpha-Ethynylestradiol\)](#)  
作者: Lee WC, Jang SH, Gui TL, et al.  
会议信息: 5th Skeletal Complications of Malignancy, OCT 25-27, 2007 Philadelphia, PA  
来源出版物: **MOLECULAR CRYSTALS AND LIQUID CRYSTALS** 卷: **491** 页: **270-276** 出版年: **2008**  
被引频次: **0**  
[全文](#)
21. 标题: [Fracture morphology and mechanism of IMC in Low-Ag SAC Solder/UBM \(Ni\(P\)-Au\) for WLCSP](#)  
作者: Sun F, Hochstenbach P, Van Driel WD, et al.  
会议信息: 19th European Symposium on Reliability of Electron Devices, Failure Physics and Analysis, SEP 29-OCT 02, 2008 Maastricht, NETHERLANDS  
来源出版物: **MICROELECTRONICS RELIABILITY** 卷: **48** 期: **8-9** 特刊: **Sp. Iss. SI** 页: **1167-1170** 出版年: **AUG-SEP 2008**  
被引频次: **2**  
[全文](#)
-  22. 标题: [Study on the Supply Chain Production Planning with Time-space network](#)  
作者: Zhang TZ, Li LY  
会议信息: International Colloquium on Computing, Communication, Control, and Management, AUG 04-05, 2008 Guangzhou, PEOPLES R CHINA  
来源出版物: **2008 ISECS INTERNATIONAL COLLOQUIUM ON COMPUTING, COMMUNICATION, CONTROL, AND MANAGEMENT, VOL 3, PROCEEDINGS** 页: **128-131** 出版年: **2008**  
被引频次: **0**
-  23. 标题: [Measurement of Microbubbles Size by Granulometry Approach](#)  
作者: Liu CZ, Ye GY  
会议信息: IEEE/ASME International Conference on Advanced Intelligent Mechatronics, JUL 02-05, 2008 Xian, PEOPLES R CHINA  
来源出版物: **2008 IEEE/ASME INTERNATIONAL CONFERENCE ON ADVANCED**

INTELLIGENT MECHATRONICS, VOLS 1-3 页: 928-932 出版年: 2008

被引频次: 0

-  24. 标题: [Study on the Database about Floating Polishing Technological Parameters](#)  
作者: Xu XC, Zheng WB, Jiang B, et al.  
会议信息: International Conference on Surface Finishing Technology and Surface Engineering, SEP 20-21, 2008 Taiyuan, PEOPLES R CHINA  
来源出版物: **SURFACE FINISHING TECHNOLOGY AND SURFACE ENGINEERING** 丛书: **ADVANCED MATERIALS RESEARCH** 卷: 53-54 页: 197-200 出版年: 2008  
被引频次: 0
-  25. 标题: [Dry WEDM in Improving LS-WEDMed Surface Quality](#)  
作者: Wang T, Lu YM, Xie SQ, et al.  
会议信息: International Conference on Surface Finishing Technology and Surface Engineering, SEP 20-21, 2008 Taiyuan, PEOPLES R CHINA  
来源出版物: **SURFACE FINISHING TECHNOLOGY AND SURFACE ENGINEERING** 丛书: **ADVANCED MATERIALS RESEARCH** 卷: 53-54 页: 387-392 出版年: 2008  
被引频次: 0
-  26. 标题: [Zoom Envelope Method Based on the Real Modulation and Its Application in the Fault Diagnosis](#)  
作者: Shi XJ, Si JS, Shao JP  
会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008 Chongqing, PEOPLES R CHINA  
来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23** 页: 2757-2760 出版年: 2008  
被引频次: 0
-  27. 标题: [Adaptive Fuzzy H-infinity Stabilization for a class of nonlinear time-delay systems](#)  
作者: Li SQ, Chen DY  
会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008 Chongqing, PEOPLES R CHINA  
来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23** 页: 3368-3373 出版年: 2008  
被引频次: 0
-  28. 标题: [Design of Petri Net-based Control System for Dual-wheel-driving Mobile Robot](#)  
作者: You B, Li DJ, Qiu HY  
会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008 Chongqing, PEOPLES R CHINA

来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23** 页: **4837-4841** 出版年: **2008**  
被引频次: **0**

 29. 标题: [The Estimation and Existence Conditions of the Solution for the Perturbed Continuous Time Algebraic Lyapunov Equation](#)

作者: Chen DY, Bi HY

会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008  
Chongqing, PEOPLES R CHINA

来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23** 页: **5526-5529** 出版年: **2008**

被引频次: **0**

 30. 标题: [Research and Development of DSP Based Servo Motion Controller](#)

作者: Xu JZ, You B, Ma L

会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008  
Chongqing, PEOPLES R CHINA

来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23** 页: **7720-7725** 出版年: **2008**

被引频次: **0**

31. 标题: [Study on PID Neural-Network-Based Inverter Space-Vector Pulse Width Modulation Strategy](#)

作者: Jia DL, You B, Zhang FJ

会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008  
Chongqing, PEOPLES R CHINA

来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23** 页: **7835-7840** 出版年: **2008**

被引频次: **0**

 32. 标题: [LQR Control for Secondary-regulation Hydrostatic Transmission System via Exact Linearization](#)

作者: Yang X, Liu HC

会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008  
Chongqing, PEOPLES R CHINA

来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION, VOLS 1-23** 页: **8003-8007** 出版年: **2008**

被引频次: **0**

 33. 标题: [Design of Ultrahigh Pressure Water-jet Cutting Machine Based on Phased Intensifier](#)

作者: Xu JZ, You B

会议信息: 7th World Congress on Intelligent Control and Automation, JUN 25-27, 2008  
Chongqing, PEOPLES R CHINA

来源出版物: **2008 7TH WORLD CONGRESS ON INTELLIGENT CONTROL AND  
AUTOMATION, VOLS 1-23** 页: 9368-9373 出版年: 2008

被引频次: 0



34. 标题: [The transient response analysis of EMP coupling through apertures](#)

作者: Yan Z, Yang X, Bi XL, et al.

会议信息: IEEE Symposium on Electromagnetic Compatibility, AUG 01, 2006 Portland, OR

来源出版物: **2006 IEEE INTERNATIONAL SYMPOSIUM ON ELECTROMAGNETIC  
COMPATIBILITY, VOLS 1-3, PROCEEDINGS** 页: 526-528 出版年: 2006

被引频次: 0



35. 标题: [Development of Machine Safety Virtual Lab Based on Delphi and GLScene](#)

作者: Ma DZ, Jiang YQ

会议信息: 1st International Conference on Modelling and Simulation, AUG 04-07, 2008

Nanjing, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF FIRST INTERNATIONAL CONFERENCE OF MODELLING  
AND SIMULATION, VOL I - MODELLING AND SIMULATION IN SCIENCE AND  
TECHNOLOGY** 页: 65-69 出版年: 2008

被引频次: 0



36. 标题: [Defending against tcp syn flooding with anew kind of syn-agent](#)

作者: Liu PE, Sheng ZH

会议信息: 7th International Conference on Machine Learning and Cybernetics, JUL 12-15,  
2008 Kunming, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON MACHINE  
LEARNING AND CYBERNETICS, VOLS 1-7** 页: 1218-1221 出版年: 2008

被引频次: 0



37. 标题: [The Beat-wave signal regression based on least squares reproducing kernel  
support vector machine](#)

作者: Deng CX, Xu LX, Fu ZX

会议信息: 7th International Conference on Machine Learning and Cybernetics, JUL 12-15,  
2008 Kunming, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2008 INTERNATIONAL CONFERENCE ON MACHINE  
LEARNING AND CYBERNETICS, VOLS 1-7** 页: 3641-3645 出版年: 2008

被引频次: 0



38. 标题: [A martingale method of power payoffs european pricing options with different  
borrow-lending interest rate](#)



作者: Kong FL, Zhang SJ

会议信息: International Symposium on Financial Engineering and Risk Management, JUN 08-10, 2008 Shanghai, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM ON FINANCIAL ENGINEERING AND RISK MANAGEMENT 2008** 页: 201-204 出版年: 2008

被引频次: 0



39. 标题: [A class of reproducing kernel spaces generated based on Gauss wavelet](#)

作者: Deng CX, Zhu S

会议信息: International Conference on Information Computing and Automation, DEC 20-22, 2007 Univ Elect Sci & Technol China, Hefei, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE INTERNATIONAL CONFERENCE INFORMATION COMPUTING AND AUTOMATION, VOLS 1-3** 页: 182-184 出版年: 2008

被引频次: 0



40. 标题: [Finite element analysis for crack creation in vibratory metal machining](#)

作者: Chen GJ, Liu XL, Gu LZ, et al.

会议信息: International Conference on Information Computing and Automation, DEC 20-22, 2007 Univ Elect Sci & Technol China, Hefei, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE INTERNATIONAL CONFERENCE INFORMATION COMPUTING AND AUTOMATION, VOLS 1-3** 页: 1419-1422 出版年: 2008

被引频次: 0

41. 标题: [Elastic-plastic finite element analysis of fatigue crack tip plasticity and correlation of fatigue crack propagation rates under tension-compression loading](#)

作者: Xin S, Hui T, Jiazhen Z

会议信息: 9th International Conference on Engineering Structural Integrity Assessment, OCT 15-19, 2007 Beijing Univ Aeronaut & Astronaut, Beijing, PEOPLES R CHINA

来源出版物: **ENGINEERING STRUCTURAL INTEGRITY: RESEARCH, DEVELOPMENT AND APPLICATION, VOLS 1 AND 2** 页: 300-303 出版年: 2007

被引频次: 0



42. 标题: [Fuzzy structural integrity analysis for technical condition of thermal control shutter mechanism on XX secondary satellite](#)

作者: Lai YN, Cui SH, Zhao Y, et al.


会议信息: 9th International Conference on Engineering Structural Integrity Assessment, OCT 15-19, 2007 Beijing Univ Aeronaut & Astronaut, Beijing, PEOPLES R CHINA

来源出版物: **ENGINEERING STRUCTURAL INTEGRITY: RESEARCH, DEVELOPMENT AND APPLICATION, VOLS 1 AND 2** 页: 369-372 出版年: 2007

被引频次: 0

-  43. 标题: [Fuzzy reliability optimization of key parts of thermal control shutter mechanism on XX secondary satellite](#)  
作者: Lai YN, Cui SH, You BD, et al.  
会议信息: 9th International Conference on Engineering Structural Integrity Assessment, OCT 15-19, 2007 Beijing Univ Aeronaut & Astronaut, Beijing, PEOPLES R CHINA  
来源出版物: **ENGINEERING STRUCTURAL INTEGRITY: RESEARCH, DEVELOPMENT AND APPLICATION, VOLS 1 AND 2** 页: 723-726 出版年: 2007  
被引频次: 0
-  44. 标题: [Structural improvement and reliability optimum design of self-excitation overrunning spring clutch](#)  
作者: Pan CY  
会议信息: 9th International Conference on Engineering Structural Integrity Assessment, OCT 15-19, 2007 Beijing Univ Aeronaut & Astronaut, Beijing, PEOPLES R CHINA  
来源出版物: **ENGINEERING STRUCTURAL INTEGRITY: RESEARCH, DEVELOPMENT AND APPLICATION, VOLS 1 AND 2** 页: 1179-1182 出版年: 2007  
被引频次: 0
-  45. 标题: [Sign language synthesis of individuation based on data model](#)  
作者: Wang XY, Jiang F, Yao HX  
会议信息: 4th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, AUG 15-17, 2008 Harbin, PEOPLES R CHINA  
来源出版物: **2008 FOURTH INTERNATIONAL CONFERENCE ON INTELLIGENT INFORMATION HIDING AND MULTIMEDIA SIGNAL PROCESSING, PROCEEDINGS** 页: 354-357 出版年: 2008  
被引频次: 0
-  46. 标题: [The design and research of remote terminal unit based on radio technology](#)  
作者: Man CT, Wang ZQ  
会议信息: 4th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, AUG 15-17, 2008 Harbin, PEOPLES R CHINA  
来源出版物: **2008 FOURTH INTERNATIONAL CONFERENCE ON INTELLIGENT INFORMATION HIDING AND MULTIMEDIA SIGNAL PROCESSING, PROCEEDINGS** 页: 1201-1204 出版年: 2008  
被引频次: 0
-  47. 标题: [DTW/ISODATA algorithm and multilayer architecture in sign language recognition with large vocabulary](#)  
作者: Wang XY, Jiang F, Yao HX  
会议信息: 4th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, AUG 15-17, 2008 Harbin, PEOPLES R CHINA

来源出版物: **2008 FOURTH INTERNATIONAL CONFERENCE ON INTELLIGENT INFORMATION HIDING AND MULTIMEDIA SIGNAL PROCESSING, PROCEEDINGS** 页: **1399-1402** 出版年: **2008**  
被引频次: **0**


 48. 标题: [Development of an ultra-small smart temperature sensor with quartz tuning fork resonators](#)

作者: Xu J, Hu LH, Ma J, et al.

会议信息: International Conference on Multifunctional Materials and Structures, JUL 28-31, 2008 Hong Kong, PEOPLES R CHINA

来源出版物: **MULTI-FUNCTIONAL MATERIALS AND STRUCTURES, PTS 1 AND 2** 丛书: **ADVANCED MATERIALS RESEARCH** 卷: **47-50** 页: **769-772** 子辑: **Part 1-2** 出版年: **2008**

被引频次: **0**

 49. 标题: [Distributed intrusion detection system based on grid security model - art. no. 697306](#)

作者: Su J, Liu YH

会议信息: Conference on Data Mining, Intrusion Detection, Information Assurance and Data Networks Security 2008, MAR 17-18, 2008 Orlando, FL

来源出版物: **DATA MINING, INTRUSION DETECTION, INFORMATION ASSURANCE, AND DATA NETWORKS SECURITY 2008** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6973** 页:

**97306-97306** 出版年: **2008**

被引频次: **0**

 50. 标题: [An improved clone selection immune algorithm - art. no. 697300](#)

作者: Qiao PL, Wan T, Su J

会议信息: Conference on Data Mining, Intrusion Detection, Information Assurance and Data Networks Security 2008, MAR 17-18, 2008 Orlando, FL

来源出版物: **DATA MINING, INTRUSION DETECTION, INFORMATION ASSURANCE, AND DATA NETWORKS SECURITY 2008** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6973** 页:

**O9730-O9730** 出版年: **2008**

被引频次: **0**

51. 标题: [An immunity-based model for dynamic distributed intrusion detection - art. no. 69730P](#)

作者: Qiao PL, Wang T, Su J

会议信息: Conference on Data Mining, Intrusion Detection, Information Assurance and Data Networks Security 2008, MAR 17-18, 2008 Orlando, FL

来源出版物: **DATA MINING, INTRUSION DETECTION, INFORMATION ASSURANCE, AND**

**DATA NETWORKS SECURITY 2008** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6973** 页: **P9730-P9730** 出版年: **2008**  
被引频次: **0**

-  **52.** 标题: [Simulation research on the stock control strategy of VMI combined revenue sharing](#)  
作者: Zhu ZT, Peng WY  
会议信息: International Symposium on Information Processing (ISIP 2008)/International Pacific Workshop on Web Mining and Web-based Application (WMWA 2008), MAY 23-25, 2008 Moscow, RUSSIA  
来源出版物: **2008 INTERNATIONAL SYMPOSIUM ON INFORMATION PROCESSING AND 2008 INTERNATIONAL PACIFIC WORKSHOP ON WEB MINING AND WEB-BASED APPLICATION** 页: **657-661** 出版年: **2008**  
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-  **53.** 标题: [Visualized measurement method and calibration for electrical capacitance tomography system](#)  
作者: Chen DY, Chen Y, Wang LL, et al.  
会议信息: IEEE International Conference on Control and Automation, MAY 30-JUN 01, 2007 Guangzhou, PEOPLES R CHINA  
来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON CONTROL AND AUTOMATION, VOLS 1-7** 页: **161-166** 出版年: **2007**  
被引频次: **0**

-  **54.** 标题: [Study on fuzzy control in power battery testing system](#)  
作者: Li GC, Wang HY  
会议信息: IEEE International Conference on Control and Automation, MAY 30-JUN 01, 2007 Guangzhou, PEOPLES R CHINA  
来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON CONTROL AND AUTOMATION, VOLS 1-7** 页: **1688-1690** 出版年: **2007**  
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-  **55.** 标题: [Application of wavelet in airplane cable fault location](#)  
作者: Shi XD, Li DY, Wang LW, et al.  
会议信息: IEEE International Conference on Control and Automation, MAY 30-JUN 01, 2007 Guangzhou, PEOPLES R CHINA  
来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON CONTROL AND AUTOMATION, VOLS 1-7** 页: **2619-2622** 出版年: **2007**  
被引频次: **0**

-  56. 标题: [Software architecture for medical distributed manage systems](#)  
作者: Liu CZ, Ye GY  
会议信息: 12th International Conference on Computer Supported Cooperative Work in Design, APR 16-18, 2008 Xian Jiaotong Univ, Xian, PEOPLES R CHINA  
来源出版物: **PROCEEDINGS OF THE 2008 12TH INTERNATIONAL CONFERENCE ON COMPUTER SUPPORTED COOPERATIVE WORK IN DESIGN, VOLS I AND II** 页: **1080-1084** 出版年: **2008**  
被引频次: **0**
-  57. 标题: [Study on computer emulation of PTFE's wearability improvement by Al3+ ion implantation](#)  
作者: Shao JP, Tang H, Zhang YQ  
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: **PHYSICAL AND NUMERICAL SIMULATION OF MATERIALS PROCESSING, PTS 1 AND 2** 丛书: **MATERIALS SCIENCE FORUM** 卷: **575-578** 页: **843-847** 子辑: **Part 1-2** 出版年: **2008**  
被引频次: **0**
-  58. 标题: [Analysis and simulation of sensor structure parameters and filling materials characteristics for electrical capacitance tomography system](#)  
作者: Chen DY, Wang LL, Chen Y  
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  
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被引频次: **0**
-  59. 标题: [Design and analysis of a novel low actuation voltage capacitive RE MEMS switches](#)  
作者: Song MX, Yin JH, He XJ, et al.  
会议信息: 3rd IEEE International Conference of Nano/Micro Engineered and Molecular Systems, JAN 06-09, 2008 Sanya, PEOPLES R CHINA  
来源出版物: **2008 3RD IEEE INTERNATIONAL CONFERENCE ON NANO/MICRO ENGINEERED AND MOLECULAR SYSTEMS, VOLS 1-3** 页: **227-230** 出版年: **2008**  
被引频次: **0**
-  60. 标题: [FBG and terfonel-D based alternating current sensor for engineering application](#)  
作者: Zhao H, Xong YL, Zhang J, et al.

会议信息: Pacific Rim Conference on Lasers and Electro-Optics, AUG 26, 2007-AUG 31, 2008 Seoul, SOUTH KOREA

来源出版物: **2007 PACIFIC RIM CONFERENCE ON LASERS AND ELECTRO-OPTICS, VOLS 1-4** 页: 660-661 出版年: 2007

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61. 标题: [Characterization of ODPa-ODA polyimide non-woven membranes prepared by electrospinning](#)

作者: Duan HW, Wang Y, Zhang YJ, et al.

会议信息: International Symposium on Nonlinear Dynamics, OCT, 2007 Shanghai, PEOPLES R CHINA

来源出版物: **JOURNAL OF POLYMER ENGINEERING** 卷: 28 期: 1-2 页: 33-42 出版年: JAN-FEB 2008

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62. 标题: [Study of experiments on cutting difficult-to-machine materials with ultrafine-grained waved-edge milling insert](#)

作者: Wang ZG, Li ZJ, Zhu DH, et al.

会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA

来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: 375-376 页: 177-181 出版年: 2008

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63. 标题: [Effect of chamfered PCBN tool edge geometries on hard turning process](#)

作者: Chen T, Yan FG, Wu CY, et al.

会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA

来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: 375-376 页: 187-191 出版年: 2008

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64. 标题: [Experimental research on orthogonal cutting and oblique cutting of hardened steel GCr15](#)

作者: Wang Y, Wang P, Pen HM, et al.

会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA

来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: 375-376 页: 192-196 出版年: 2008

被引频次: 3

65. 标题: [Experimental investigation on air cooling of GCr15](#)  
作者: Hu JS, Liu DX, Liu YZ, et al.  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: **375-376** 页: **197-200** 出版年: **2008**  
被引频次: **0**
66. 标题: [Study on chip breaking behavior of 3-D complex groove insert in machining carbon constructional steel at high cutting speeds](#)  
作者: Zhang HP, Li ZJ, Liu E, et al.  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: **375-376** 页: **206-210** 出版年: **2008**  
被引频次: **0**
67. 标题: [Research on heating density function of milling insert with 3D complex groove](#)  
作者: Wu MY, Meng QX, Tan GY, et al.  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: **375-376** 页: **241-247** 出版年: **2008**  
被引频次: **0**
68. 标题: [The molding study of polyimide polishing film](#)  
作者: Xu XC, Yuan ZJ  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: **375-376** 页: **288-292** 出版年: **2008**  
被引频次: **0**
69. 标题: [Study on dry WEDMed surface quality of mould steel](#)  
作者: Wang T, Zhang XF, Zhao XF  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: **375-376** 页: **416-420** 出版年: **2008**  
被引频次: **0**

-  70. 标题: [Study on impact disrepair mathematic model and groove optimization of cutting tools for machining carbon structural steel](#)  
作者: Cheng YN, Li ZJ, Zhao YG, et al.  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: 375-376 页: 459-464 出版年: 2008  
被引频次: 0
71. 标题: [A cutting process parameter optimization expert system for difficult-to-cut materials](#)  
作者: Wang ZB, Li ZJ, Zhu DH  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: 375-376 页: 574-577 出版年: 2008  
被引频次: 0
-  72. 标题: [Safety prediction of high speed face milling cutter with indexable inserts](#)  
作者: Jiang B, Zheng ML, Xu F, et al.  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: 375-376 页: 593-597 出版年: 2008  
被引频次: 0
-  73. 标题: [Research on dynamic cutting performance of high speed face milling cutter](#)  
作者: Zheng ML, Jiang B, Liu J, et al.  
会议信息: 9th Conference on Machining and Advanced Manufacturing Technology in China, AUG 16-19, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ADVANCES IN MACHINING AND MANUFACTURING TECHNOLOGY IX** 丛书: **KEY ENGINEERING MATERIALS** 卷: 375-376 页: 663-666 出版年: 2008  
被引频次: 0
-  74. 标题: [Research on ecological risk assessment and management of high & new technology enterprises cluster](#)  
作者: Wang HQ, Wang SS  
会议信息: International Conference on Risk Management and Engineering Management, APR 18, 2008 Toronto, CANADA  
来源出版物: **PROCEEDINGS OF INTERNATIONAL CONFERENCE ON RISK MANAGEMENT AND ENGINEERING MANAGEMENT** 页: 257-262 出版年: 2008  
被引频次: 0



75. 标题: [Analyses and simulation of sensor structure parameters for electrical capacitance tomography system - art. no. 662107](#)  
作者: Chen DY, Wang LL, Chen Y  
会议信息: International Conference on Photoelectronic Detection and Imaging, SEP 09-12, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **INTERNATIONAL SYMPOSIUM ON PHOTOELECTRONIC DETECTION AND IMAGING 2007: PHOTOELECTRONIC IMAGING AND DETECTION** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6621** 页: **62107-62107** 出版年: **2008**  
被引频次: **0**
76. 标题: [Microwave-assisted synthesis of hexagonal barium ferrite powders with nano-particle](#)  
作者: Dong LM, Han ZD, Wu Z, et al.  
会议信息: 5th China International Conference on High-Performance Ceramics (CICC-5), MAY 10-13, 2007 Changsha, PEOPLES R CHINA  
来源出版物: **HIGH-PERFORMANCE CERAMICS V, PTS 1 AND 2** 丛书: **KEY ENGINEERING MATERIALS** 卷: **368-372** 页: **576-578** 子辑: **Part 1-2** 出版年: **2008**  
被引频次: **0**
77. 标题: [Structure and magnetic properties of BaLa<sub>0.5</sub>Fe<sub>11.5</sub>O<sub>19</sub>/SiO<sub>2</sub>](#)  
作者: Han ZD, Dong LM, Wu Z, et al.  
会议信息: 5th China International Conference on High-Performance Ceramics (CICC-5), MAY 10-13, 2007 Changsha, PEOPLES R CHINA  
来源出版物: **HIGH-PERFORMANCE CERAMICS V, PTS 1 AND 2** 丛书: **KEY ENGINEERING MATERIALS** 卷: **368-372** 页: **626-628** 子辑: **Part 1-2** 出版年: **2008**  
被引频次: **0**
78. 标题: [Fracture strength of ultra-high temperature ceramics](#)  
作者: Zeng T, Fang DN, Lu XR, et al.  
会议信息: 5th China International Conference on High-Performance Ceramics (CICC-5), MAY 10-13, 2007 Changsha, PEOPLES R CHINA  
来源出版物: **HIGH-PERFORMANCE CERAMICS V, PTS 1 AND 2** 丛书: **KEY ENGINEERING MATERIALS** 卷: **368-372** 页: **1785-1787** 子辑: **Part 1-2** 出版年: **2008**  
被引频次: **0**
79. 标题: [Radial basis function neural network based on ant colony optimization](#)  
作者: Man CT, Li XX, Zhang LY  
会议信息: International Conference on Computational Intelligence and Security, DEC 15-19, 2007 Harbin, PEOPLES R CHINA

来源出版物: **CIS WORKSHOPS 2007: INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY WORKSHOPS** 页: 59-62 出版年: 2007

被引频次: 0



80. 标题: [CMAC neural network model based on compose particle swarm optimization](#)

作者: Man CT, Wang SJ, Zhang LY

会议信息: International Conference on Computational Intelligence and Security, DEC 15-19, 2007 Harbin, PEOPLES R CHINA

来源出版物: **CIS WORKSHOPS 2007: INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY WORKSHOPS** 页: 212-215 出版年: 2007

被引频次: 0

81. 标题: [An automatic kernel of graph clustering method in conforming clustering number](#)

作者: Ding HF, Zhang YP

会议信息: International Conference on Computational Intelligence and Security, DEC 15-19, 2007 Harbin, PEOPLES R CHINA

来源出版物: **CIS WORKSHOPS 2007: INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY WORKSHOPS** 页: 441-444 出版年: 2007

被引频次: 0



82. 标题: [Deployment and application of ERP service on grid](#)

作者: Gao ZW, Duan RZ

会议信息: International Conference on Computational Intelligence and Security, DEC 15-19, 2007 Harbin, PEOPLES R CHINA

来源出版物: **CIS WORKSHOPS 2007: INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY WORKSHOPS** 页: 838-841 出版年: 2007

被引频次: 0



83. 标题: [Study for steel ball surface quality detecting based on vision technique - art. no. 683611](#)

作者: Liu DL, Liu XL, Hao HR, et al.

会议信息: Conference on MEMS/MOEMS Technologies and Applications III, NOV 12-14, 2007 San Jose, CA

来源出版物: **MEMS/MOEMS TECHNOLOGIES AND APPLICATIONS III** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: 6836 页: 83611-83611 出版年: 2008


被引频次: 0

 84. 标题: [A study of computer vision for ground surface roughness evaluation - art. no. 68332W](#)  
作者: Liu XL, Wu CY, Wang L, et al.  
会议信息: Conference on Electronic Imaging and Multimedia Technology V, NOV 12-15, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **ELECTRONIC IMAGING AND MULTIMEDIA TECHNOLOGY V, PTS 1 AND 2** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6833** 页: **W8332-W8332** 出版年: **2008**  
被引频次: **0**

 85. 标题: [Numerical simulation and optimal design of rotary draw bending pipe](#)  
作者: Lai YN, Zhang GY, Yu HN, et al.  
会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **172-176** 出版年: **2008**  
被引频次: **2**

 86. 标题: [Comparative analyses on FEM simulation and experiment of the hard turning using chamfered PCBN tool](#)  
作者: Chen T, Wang YW, Li YF, et al.  
会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **303-307** 出版年: **2008**  
被引频次: **1**

 87. 标题: [Multimedia cutting database of PCBN tools](#)  
作者: Liu XL, Zhao XH, Liu YZ, et al.  
会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **336-340** 出版年: **2008**  
被引频次: **0**

 88. 标题: [Modeling of high speed end mills based on simulation of dynamic cutting forces and safety prediction](#)  
作者: Jiang B, Zheng ML, Ma HZ, et al.  
会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **348-352** 出版年: **2008**  
被引频次: **0**



89. 标题: [Finite element analysis of precision hard cutting using different cutting edge preparation](#)

作者: Wang Y, Yan FG, Wang P, et al.

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **353-358** 出版年: **2008**

被引频次: **1**



90. 标题: [Simulation of complex curved surface WEDM system based on OpenGL](#)

作者: Wang T, Hu ZK

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **364-368** 出版年: **2008**

被引频次: **0**

91. 标题: [The controller of vision detecting instrument for steel ball surface quality based on DSP](#)

作者: Wang P, Liu YZ, Liu DL, et al.

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **508-512** 出版年: **2008**

被引频次: **0**



92. 标题: [A study of cutting state monitoring system based on virtual instrument](#)

作者: Wu CY, Liu XL, Wang YW, et al.

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **568-572** 出版年: **2008**

被引频次: **1**



93. 标题: [Assessment of ground surface roughness based on computer vision technology](#)

作者: Wu CY, Liu XL, Wang YJ, et al.

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology,

AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **667-671** 出版年: **2008**

被引频次: **0**



94. 标题: [PCBN tool performance evaluation based on image analysis of machining surface texture](#)

作者: Wang P, Liu DL, Liu YZ, et al.

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **762-766** 出版年: **2008**

被引频次: **0**



95. 标题: [Study of knowledge-based engineering \(KBE\) technology for the cutting of large containers](#)

作者: Chen YQ, Li ZJ, Guo JX, et al.

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **817-821** 出版年: **2008**

被引频次: **0**



96. 标题: [Emissivity calibration and research of infrared image processing in the cutting temperature test](#)

作者: Wang YW, Hao HR, Liu XL, et al.

会议信息: 6th International Conference on e-Engineering and Digital Enterprise Technology, AUG 26-29, 2007 Harbin, PEOPLES R CHINA

来源出版物: **E-ENGINEERING & DIGITAL ENTERPRISE TECHNOLOGY** 丛书: **APPLIED MECHANICS AND MATERIALS** 卷: **10-12** 页: **928-933** 出版年: **2008**

被引频次: **0**



97. 标题: [Theoretical model and optimization of a novel temperature sensor based on quartz tuning fork resonators](#)

作者: Jun X, Bo Y, Xin L, et al.

会议信息: 2nd International Symposium on Functional Materials, MAY 16-19, 2007 Hangzhou, PEOPLES R CHINA

来源出版物: **PHYSICA SCRIPTA** 卷: **T129** 页: **316-320** 出版年: **DEC 2007**

被引频次: **1**

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98.

标题: [Design of multifunction anti-terrorism robotic system based on police dog - art. no. 679055](#)

作者: You B, Liu SJ, Xu J, et al.

会议信息: Symposium on Remote Sensing and GIS Data Processing and Applications; and Innovative Multispectral Technology and Applications, NOV 15-17, 2007 Wuhan, PEOPLES R CHINA

来源出版物: **REMOTE SENSING AND GIS DATA PROCESSING AND APPLICATIONS; AND INNOVATIVE MULTISPECTRAL TECHNOLOGY AND APPLICATIONS, PTS 1 AND 2** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6790** 页: **79055-79055** 子辑: **Part 1-2** 出版年: **2007**

被引频次: **0**



99.

标题: [Research of interactive partial modeling for unstructured environments robot teleoperation - art. no. 679057](#)

作者: Li DJ, You B, Liu SJ

会议信息: Symposium on Remote Sensing and GIS Data Processing and Applications; and Innovative Multispectral Technology and Applications, NOV 15-17, 2007 Wuhan, PEOPLES R CHINA

来源出版物: **REMOTE SENSING AND GIS DATA PROCESSING AND APPLICATIONS; AND INNOVATIVE MULTISPECTRAL TECHNOLOGY AND APPLICATIONS, PTS 1 AND 2** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6790** 页: **79057-79057** 子辑: **Part 1-2** 出版年: **2007**

被引频次: **0**



100.

标题: [Supplier evaluation based on fuzzy integral](#)

作者: Wu JY, Zhang TZ

会议信息: Conference on Systems Science, Management Science and System Dynamics, OCT 19-21, 2007 Shanghai, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 2007 CONFERENCE ON SYSTEMS SCIENCE, MANAGEMENT SCIENCE AND SYSTEM DYNAMICS: SUSTAINABLE DEVELOPMENT AND COMPLEX SYSTEMS, VOLS 1-10** 页: **2309-2314** 出版年: **2007**

被引频次: **0**

101. 标题: [Simulation for the mixed inventory strategy of supply chain](#)

作者: Zhang TZ, Mao W

会议信息: Conference on Systems Science, Management Science and System Dynamics, OCT 19-21, 2007 Shanghai, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF THE 2007 CONFERENCE ON SYSTEMS SCIENCE, MANAGEMENT SCIENCE AND SYSTEM DYNAMICS: SUSTAINABLE DEVELOPMENT AND COMPLEX SYSTEMS, VOLS 1-10** 页: **2895-2901** 出版年: **2007**

被引频次: **0**

-  102. 标题: [Actuator based on sulfonated comb copolymer of poly \(ethylene-covinyl alcohol\) grafted by poly \(ethylene glycol\) - art. no. 64234B](#)  
作者: Gong GF, Li L, Zhang YJ  
会议信息: International Conference on Smart Materials and Nanotechnology in Engineering, JUL 01-04, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **INTERNATIONAL CONFERENCE ON SMART MATERIALS AND NANOTECHNOLOGY IN ENGINEERING, PTS 1-3** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6423** 页: **B4234-B4234** 子辑: **Part 1-3** 出版年: **2007**  
被引频次: **0**
-  103. 标题: [Study on mechanical property of PI/SiO<sub>2</sub> nano-hybrid film - art. no. 64234V](#)  
作者: Zhang MY, Niu Y, Fan Y, et al.  
会议信息: International Conference on Smart Materials and Nanotechnology in Engineering, JUL 01-04, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **INTERNATIONAL CONFERENCE ON SMART MATERIALS AND NANOTECHNOLOGY IN ENGINEERING, PTS 1-3** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6423** 页: **V4234-V4234** 子辑: **Part 1-3** 出版年: **2007**  
被引频次: **0**
-  104. 标题: [The experiment research of fuzzy clustering application in pattern recognition of GPD](#)  
作者: Dian-Chun Z, Lan-Xiang H, Shao-Zuo B  
会议信息: Annual Conference on Electrical Insulation and Dielectric Phenomena, OCT 14-17, 2007 Vancouver, CANADA  
来源出版物: **2007 ANNUAL REPORT CONFERENCE ON ELECTRICAL INSULATION AND DIELECTRIC PHENOMENA** 页: **213-216** 出版年: **2007**  
被引频次: **0**
-  105. 标题: [Conduction current characteristics and trap levels of Nano-Al\(2\)O\(3\)Composite polyimide films](#)  
作者: Zhang PH, Chen F, Liu Y, et al.  
会议信息: Annual Conference on Electrical Insulation and Dielectric Phenomena, OCT 14-17, 2007 Vancouver, CANADA  
来源出版物: **2007 ANNUAL REPORT CONFERENCE ON ELECTRICAL INSULATION AND DIELECTRIC PHENOMENA** 页: **260-262** 出版年: **2007**  
被引频次: **0**
-  106. 标题: [Experimental research on electrostatic field enhancement of condensation heat transfer](#)

作者: Chen CT, Chen LY, Zhou XF, et al.

会议信息: Annual Conference on Electrical Insulation and Dielectric Phenomena, OCT 14-17, 2007 Vancouver, CANADA

来源出版物: **2007 ANNUAL REPORT CONFERENCE ON ELECTRICAL INSULATION AND DIELECTRIC PHENOMENA** 页: 482-484 出版年: 2007

被引频次: 0



107. 标题: [Experimental investigation of nucleate boiling heat transfer enhanced by non-uniform electric field](#)

作者: Chen CT, He LJ, Li XD, et al.

会议信息: Annual Conference on Electrical Insulation and Dielectric Phenomena, OCT 14-17, 2007 Vancouver, CANADA

来源出版物: **2007 ANNUAL REPORT CONFERENCE ON ELECTRICAL INSULATION AND DIELECTRIC PHENOMENA** 页: 554-557 出版年: 2007

被引频次: 0



108. 标题: [Design and consideration of wafer level micropackaging for distributed RF MEMS phase shifters](#)

作者: He XJ, Wu Q, Jin BS, et al.

会议信息: Conference on Smart Sensors, Actuators and MEMS III, MAY 02-04, 2007 Maspalomas, SPAIN

来源出版物: **MICROSYSTEM TECHNOLOGIES-MICRO-AND NANOSYSTEMS-INFORMATION STORAGE AND PROCESSING SYSTEMS** 卷: 14 期: 4-5 页: 575-579 出版年: APR 2008

被引频次: 0

[全文](#)



109. 标题: [A spatial indexing structure based on object partition - BR-tree](#)

作者: Liu RT, Hao ZX

会议信息: 5th International Conference on Wavelet Analysis and Pattern Recognition, NOV 02-04, 2007 Beijing, PEOPLES R CHINA

来源出版物: **2007 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1-4, PROCEEDINGS** 页: 371-375 出版年: 2007

被引频次: 0



110. 标题: [The properties of gabor wavelet transform](#)

作者: Deng CX, Fu ZX, Ma XJ


会议信息: 5th International Conference on Wavelet Analysis and Pattern Recognition, NOV 02-04, 2007 Beijing, PEOPLES R CHINA


来源出版物: **2007 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION, VOLS 1-4, PROCEEDINGS** 页: 1504-1507 出版年: 2007


被引频次: 0




111. 标题: [Design of laser diode stable output system - art. no. 68240M](#)  
作者: Bo L, Cao RM  
会议信息: Conference on Semiconductor Lasers and Applications III, NOV 12-13, 2007  
Beijing, PEOPLES R CHINA  
来源出版物: **SEMICONDUCTOR LASERS AND APPLICATIONS III** 丛书: **PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)** 卷: **6824** 页: **M8240-M8240** 出版年: **2008**  
被引频次: **0**

 112. 标题: [Study on cavity growth in uniaxial tension of ZK60 magnesium alloy](#)  
作者: Yu YD, Yin DL, Zhang BY  
会议信息: Asian Pacific Conference for Fracture and Strength (APCFS'06), NOV 22-25, 2006  
Sanya, PEOPLES R CHINA  
来源出版物: **PROGRESSES IN FRACTURE AND STRENGTH OF MATERIALS AND STRUCTURES, 1-4** 丛书: **KEY ENGINEERING MATERIALS** 卷: **353-358** 页: **687-690** 子辑: **Part 1-4** 出版年: **2007**  
被引频次: **0**


 113. 标题: [Microstructure in the interface between CVD diamond thick film and a Ag-Cu-Ti braze alloy](#)  
作者: Sun FL, Gu F, Zhao ZL, et al.  
会议信息: Asian Pacific Conference for Fracture and Strength (APCFS'06), NOV 22-25, 2006  
Sanya, PEOPLES R CHINA  
来源出版物: **PROGRESSES IN FRACTURE AND STRENGTH OF MATERIALS AND STRUCTURES, 1-4** 丛书: **KEY ENGINEERING MATERIALS** 卷: **353-358** 页: **1999-2002** 子辑: **Part 1-4** 出版年: **2007**  
被引频次: **0**

 114. 标题: [Self-assembly effects of cyclic peptide dinners: Molecular modeling study](#)  
作者: Zhu J, Cheng J, Liu B  
会议信息: Asian Pacific Conference for Fracture and Strength (APCFS'06), NOV 22-25, 2006  
Sanya, PEOPLES R CHINA  
来源出版物: **PROGRESSES IN FRACTURE AND STRENGTH OF MATERIALS AND STRUCTURES, 1-4** 丛书: **KEY ENGINEERING MATERIALS** 卷: **353-358** 页: **2257-2260** 子辑: **Part 1-4** 出版年: **2007**  
被引频次: **0**


 115. 标题: [A study on return policy to realize the coordination and win-win of supply chain](#)  
作者: Zhang TZ, Liu YL  
会议信息: 4th International Conference on Innovation and Management, DEC 05-06, 2007  
Ube, JAPAN

来源出版物: **PROCEEDINGS OF THE 4TH INTERNATIONAL CONFERENCE ON INNOVATION & MANAGEMENT, VOLS I AND II** 页: 1481-1486 出版年: 2007  
被引频次: 0

-  116. 标题: [Robust output-feedback control of inverted pendulum](#)  
作者: Jun-Feng W, Chun-Tao L  
会议信息: 2nd IEEE Conference on Industrial Electronics and Applications (ICIEA 2007), MAY 23-25, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ICIEA 2007: 2ND IEEE CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS, VOLS 1-4, PROCEEDINGS** 丛书: **IEEE Conference on Industrial Electronics and Applications** 页: 1027-1030 出版年: 2007  
被引频次: 1

-  117. 标题: [Water-jet cutting system based on phased intensifier](#)  
作者: Sun XB, Wang HY, Kong XB, et al.  
会议信息: 2nd IEEE Conference on Industrial Electronics and Applications (ICIEA 2007), MAY 23-25, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ICIEA 2007: 2ND IEEE CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS, VOLS 1-4, PROCEEDINGS** 丛书: **IEEE Conference on Industrial Electronics and Applications** 页: 1053-1057 出版年: 2007  
被引频次: 0

-  118. 标题: [Development of quartz resonant temperature sensor](#)  
作者: Zhong WF, Li RJ, Wang DJ, et al.  
会议信息: 2nd IEEE Conference on Industrial Electronics and Applications (ICIEA 2007), MAY 23-25, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ICIEA 2007: 2ND IEEE CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS, VOLS 1-4, PROCEEDINGS** 丛书: **IEEE Conference on Industrial Electronics and Applications** 页: 1155-1158 出版年: 2007  
被引频次: 0

-  119. 标题: [The study on image data acquisition system for electrical capacitance tomography system](#)  
作者: Li Y, Jin TB, Meng XY, et al.  
会议信息: 2nd IEEE Conference on Industrial Electronics and Applications (ICIEA 2007), MAY 23-25, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ICIEA 2007: 2ND IEEE CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS, VOLS 1-4, PROCEEDINGS** 丛书: **IEEE Conference on Industrial Electronics and Applications** 页: 1635-1638 出版年: 2007  
被引频次: 0

-  120. 标题: [The design of wireless sound image monitoring and commanding system](#)  
作者: You B, Tang N, Hu LU, et al.  
会议信息: 2nd IEEE Conference on Industrial Electronics and Applications (ICIEA 2007), MAY 23-25, 2007 Harbin, PEOPLES R CHINA  
来源出版物: **ICIEA 2007: 2ND IEEE CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS, VOLS 1-4, PROCEEDINGS** 丛书: **IEEE Conference on Industrial Electronics and Applications** 页: 1722-1726 出版年: 2007  
被引频次: 0
121. 标题: [Medical image segmentation by geodesic active contour incorporating region statistical information](#)  
作者: Liu CZ, Ma JL, Ye GY  
会议信息: 4th International Conference on Fuzzy Systems and Knowledge Discovery, AUG 24-27, 2007 Haikou, PEOPLES R CHINA  
来源出版物: **FOURTH INTERNATIONAL CONFERENCE ON FUZZY SYSTEMS AND KNOWLEDGE DISCOVERY, VOL 3, PROCEEDINGS** 页: 63-67 出版年: 2007  
被引频次: 0
-  122. 标题: [A clustering algorithm based on improved minimum spanning tree](#)  
作者: Xie ZQ, Yu L, Yang J  
会议信息: 4th International Conference on Fuzzy Systems and Knowledge Discovery, AUG 24-27, 2007 Haikou, PEOPLES R CHINA  
来源出版物: **FOURTH INTERNATIONAL CONFERENCE ON FUZZY SYSTEMS AND KNOWLEDGE DISCOVERY, VOL 3, PROCEEDINGS** 页: 396-400 出版年: 2007  
被引频次: 0
-  123. 标题: [Optimize parameters of floating polishing with tri-polishing-disk](#)  
作者: Xu XC, Yuan ZJ, Lin B  
会议信息: 14th Conference of Abrasive Technology in China, OCT 26-28, 2007 Nanjing, PEOPLES R CHINA  
来源出版物: **ADVANCES IN GRINDING AND ABRASIVE TECHNOLOGY XIV** 丛书: **KEY ENGINEERING MATERIALS** 卷: 359-360 页: 305-308 出版年: 2008  
被引频次: 0
-  124. 标题: [Detection of grinding surface's quality based on image technique](#)  
作者: Liu XL, Wu CY, Liu YZ, et al.  
会议信息: 14th Conference of Abrasive Technology in China, OCT 26-28, 2007 Nanjing, PEOPLES R CHINA  
来源出版物: **ADVANCES IN GRINDING AND ABRASIVE TECHNOLOGY XIV** 丛书: **KEY ENGINEERING MATERIALS** 卷: 359-360 页: 499-503 出版年: 2008  
被引频次: 0

-  125. 标题: [Technology improvement and parameter optimization on the electroplating superhard grinding material](#)  
作者: Wang YW, Liu YZ, Liu XL, et al.  
会议信息: 14th Conference of Abrasive Technology in China, OCT 26-28, 2007 Nanjing, PEOPLES R CHINA  
来源出版物: **ADVANCES IN GRINDING AND ABRASIVE TECHNOLOGY XIV** 丛书: **KEY ENGINEERING MATERIALS** 卷: **359-360** 页: **559-563** 出版年: **2008**  
被引频次: **0**
-  126. 标题: [Numerical analysis of thermal Behavior of canned motor](#)  
作者: Li WL, Chang XC, Chen WB, et al.  
会议信息: IEEE International Symposium on Industrial Electronics, JUN 04-07, 2007 Vigo, SPAIN  
来源出版物: **2007 IEEE INTERNATIONAL SYMPOSIUM ON INDUSTRIAL ELECTRONICS, PROCEEDINGS, VOLS 1-8** 页: **1189-1194** 出版年: **2007**  
被引频次: **0**
-  127. 标题: [Robust H-infinity control of uncertain sampled-data systems with poles constraint based on state observer](#)  
作者: Wu JF, Dong LZ, Jing MB  
会议信息: IEEE International Conference on Automation and Logistics, AUG 18-21, 2007 Jinan, PEOPLES R CHINA  
来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION AND LOGISTICS, VOLS 1-6** 页: **394-398** 出版年: **2007**  
被引频次: **0**
-  128. 标题: [Design of DSP-based open control system for industrial robot](#)  
作者: You B, Li DJ, Liu S  
会议信息: IEEE International Conference on Automation and Logistics, AUG 18-21, 2007 Jinan, PEOPLES R CHINA  
来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION AND LOGISTICS, VOLS 1-6** 页: **1585-1590** 出版年: **2007**  
被引频次: **0**
-  129. 标题: [Method for confirming increasable bottleneck device based on study of parallel operation](#)  
作者: Xie ZQ, Liu Y, Ye GJ, et al.  
会议信息: IEEE International Conference on Automation and Logistics, AUG 18-21, 2007 Jinan, PEOPLES R CHINA  
来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION AND LOGISTICS, VOLS 1-6** 页: **3084-3088** 出版年: **2007**

被引频次: 1

-  130. 标题: [A study on multiperiod supply chain network equilibrium model](#)  
作者: Zhang TZ, Qian Z  
会议信息: 1st International Symposium on Technology Innovation, Risk Management and Supply Chain Management, NOV 01-03, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **TIRMDCM 2007: PROCEEDINGS OF THE FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY INNOVATION, RISK MANAGEMENT AND SUPPLY CHAIN MANAGEMENT, VOLS 1 AND 2** 页: 114-119 出版年: 2007  
被引频次: 0
131. 标题: [Return policy to realize coordinating and win-win for perishable commodities' supply chain](#)  
作者: Tiezhu Z, Yanli L  
会议信息: 1st International Symposium on Technology Innovation, Risk Management and Supply Chain Management, NOV 01-03, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **TIRMDCM 2007: PROCEEDINGS OF THE FIRST INTERNATIONAL CONFERENCE ON TECHNOLOGY INNOVATION, RISK MANAGEMENT AND SUPPLY CHAIN MANAGEMENT, VOLS 1 AND 2** 页: 166-171 出版年: 2007  
被引频次: 0
-  132. 标题: [Surface quality of finishing cut by WEDM in gas](#)  
作者: Wang T, Zhang XF, Zhao XF, et al.  
会议信息: 9th International Symposium on Precision Surface Finishing and Deburring Technology, NOV 05-07, 2007 Suzhou, PEOPLES R CHINA  
来源出版物: **PRECISION SURFACE FINISHING AND DEBURRING TECHNOLOGY** 丛书: **ADVANCED MATERIALS RESEARCH** 卷: 24-25 页: 91-96 出版年: 2007  
被引频次: 0
-  133. 标题: [Study on contact pressure between grain and workpiece during floating polishing](#)  
作者: Xu XC, Yuan ZJ, Lin B  
会议信息: 9th International Symposium on Precision Surface Finishing and Deburring Technology, NOV 05-07, 2007 Suzhou, PEOPLES R CHINA  
来源出版物: **PRECISION SURFACE FINISHING AND DEBURRING TECHNOLOGY** 丛书: **ADVANCED MATERIALS RESEARCH** 卷: 24-25 页: 161-164 出版年: 2007  
被引频次: 0
-  134. 标题: [Control system simulation of shutter mechanism by thermal control on XX secondary satellite](#)  
作者: Lai YN, Yang LY, Hao T  
会议信息: 6th International Conference on Machine Learning and Cybernetics, AUG 19-22,

2007 Hong Kong, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2007 INTERNATIONAL CONFERENCE ON MACHINE LEARNING AND CYBERNETICS, VOLS 1-7** 页: 700-704 出版年: 2007

被引频次: 0


 135. 标题: [Methods for key-based conflicts of data organization in information integrated systems](#)

作者: Zhao LQ, Gu ZP, Hao ZX

会议信息: 6th International Conference on Machine Learning and Cybernetics, AUG 19-22, 2007 Hong Kong, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2007 INTERNATIONAL CONFERENCE ON MACHINE LEARNING AND CYBERNETICS, VOLS 1-7** 页: 781-788 出版年: 2007

被引频次: 0

 136. 标题: [Improved quantum evolutionary algorithm for combinatorial optimization problem](#)

作者: Zhang R, Gao H

会议信息: 6th International Conference on Machine Learning and Cybernetics, AUG 19-22, 2007 Hong Kong, PEOPLES R CHINA

来源出版物: **PROCEEDINGS OF 2007 INTERNATIONAL CONFERENCE ON MACHINE LEARNING AND CYBERNETICS, VOLS 1-7** 页: 3501-3505 出版年: 2007

被引频次: 0

 137. 标题: [Study on Job Shop Scheduling with many function-same machines](#)

作者: Xie ZQ, Ye GJ, Liu Y, et al.

会议信息: IEEE International Conference on Mechatronics and Automation, AUG 05-08, 2007 Harbin, PEOPLES R CHINA

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON MECHATRONICS AND AUTOMATION, VOLS I-V, CONFERENCE PROCEEDINGS** 页: 1278-1282 出版年: 2007

被引频次: 1

 138. 标题: [A fuzzy neural network control system based on embedded system](#)

作者: Meng XY, Tang YN, Li Y, et al.

会议信息: IEEE International Conference on Mechatronics and Automation, AUG 05-08, 2007 Harbin, PEOPLES R CHINA

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON MECHATRONICS AND AUTOMATION, VOLS I-V, CONFERENCE PROCEEDINGS** 页: 2394-2398 出版年: 2007

被引频次: 0

 139. 标题: [Hardware-in-the-loop simulation of electro-hydraulic driving force servo system](#)

作者: Han GH, Shao JP, Dong YH

会议信息: IEEE International Conference on Mechatronics and Automation, AUG 05-08, 2007  
Harbin, PEOPLES R CHINA

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON MECHATRONICS AND  
AUTOMATION, VOLS I-V, CONFERENCE PROCEEDINGS** 页: 2900-2905 出版年: 2007

被引频次: 0



140. 标题: [Real-coded quantum evolutionary algorithm for complex functions with high-dimension](#)

作者: Zhang R, Gao H

会议信息: IEEE International Conference on Mechatronics and Automation, AUG 05-08, 2007  
Harbin, PEOPLES R CHINA

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON MECHATRONICS AND  
AUTOMATION, VOLS I-V, CONFERENCE PROCEEDINGS** 页: 2974-2979 出版年: 2007

被引频次: 0

141. 标题: [Hierarchical fuzzy control of Nonlinear blending system](#)

作者: Luo ZM, Lu D, Dong FY, et al.

会议信息: IEEE International Conference on Mechatronics and Automation, AUG 05-08, 2007  
Harbin, PEOPLES R CHINA

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON MECHATRONICS AND  
AUTOMATION, VOLS I-V, CONFERENCE PROCEEDINGS** 页: 3061-3065 出版年: 2007

被引频次: 0



142. 标题: [Hardware design and system calibration for electrical capacitance tomography system](#)

作者: Chen DY, Tang WM, Wang LL, et al.

会议信息: IEEE International Conference on Mechatronics and Automation, AUG 05-08, 2007  
Harbin, PEOPLES R CHINA

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON MECHATRONICS AND  
AUTOMATION, VOLS I-V, CONFERENCE PROCEEDINGS** 页: 3088-3093 出版年: 2007

被引频次: 0



143. 标题: [Research of software user interface evaluation method based on subjective expectation](#)

作者: Yan SY, Yu XY, Zhang HG, et al.

会议信息: IEEE International Conference on Mechatronics and Automation, AUG 05-08, 2007  
Harbin, PEOPLES R CHINA

来源出版物: **2007 IEEE INTERNATIONAL CONFERENCE ON MECHATRONICS AND  
AUTOMATION, VOLS I-V, CONFERENCE PROCEEDINGS** 页: 3190-3195 出版年: 2007

被引频次: 0

-  144. 标题: [Application of digital-analog multiplication optimization filter in harmonics analysis](#)  
作者: Zhang LY, Ning PH, Lin HJ, et al.  
会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: 913-916 出版年: 2007  
被引频次: 0
-  145. 标题: [Implementation and optimization of high performance h.264 video encoder based on DM642](#)  
作者: Fan J, Wang C, Wu Y, et al.  
会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: 1485-1488 出版年: 2007  
被引频次: 0
-  146. 标题: [Image position scrambling algorithm based on uniform distribution](#)  
作者: Yu XY, Zhang J, Ren HG, et al.  
会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: 1505-1508 出版年: 2007  
被引频次: 0
-  147. 标题: [Design of low capacitance measurement circuit and the determination of parameters based on the principle of phase sensitivity demodulation](#)  
作者: Chen DY, Han Y, Huang JD, et al.  
会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA  
来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: 3392-3395 出版年: 2007  
被引频次: 0
-  148. 标题: [Research on quick quality detection of box liquid milk with nondestructive testing method](#)  
作者: Shi XJ, Wang X, Han LG, et al.



会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA

来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: **4160-4163** 出版年: **2007**

被引频次: **0**



149. 标题: [In-circle testing system design using electronic function module based on USB](#)  
作者: Lin HJ, Cao JM, Zhang LY

会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA

来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: **4785-4788** 出版年: **2007**

被引频次: **0**



150. 标题: [The research of the capacitive RF MEMS switches on the low actuation voltage](#)  
作者: Song MX, Yin JH, He XJ, et al.

会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA

来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: **4887-4890** 出版年: **2007**

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151. 标题: [Design of simulation-testing analyzing system based on low voltage power-line carrier channels](#)

作者: Zhang XH, Zhang LY, Chang HM

会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA

来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: **5919-5922** 出版年: **2007**

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152. 标题: [Intelligent household network system design based on power line carrier communication](#)

作者: Zhang LY, Zhang XH, Wang J

会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA

来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: **5923-5926** 出版年:

**2007**

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153. 标题: [New improvement to range image segmentation algorithm](#)

作者: Fan JY, Zhou Y, Wu Y, et al.

会议信息: 7th International Symposium on Test Measurement, AUG 05-08, 2007 Beijing, PEOPLES R CHINA

来源出版物: **ISTM/2007: 7TH INTERNATIONAL SYMPOSIUM ON TEST AND MEASUREMENT, VOLS 1-7, CONFERENCE PROCEEDINGS** 页: **6284-6287** 出版年:

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