

Ei Compendex收录本校教师论文情况

(2007年)

共 218 条记录 (只能检出第一作者单位为深圳大学的论文)

一、CORE部分 (184条记录)

■ 第1条记录

Accession number: 071110491077

Title: High-aligned carbon nanotube film with netlike bulges

Authors: Cao, Peijiang; Zhu, Deliang; Liu, Wenjun; Ma, Xiaocui

Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen, 518060, China

Serial title: Vacuum

Abbreviated serial title: Vacuum

Volume: v 81

Issue: n 8

Issue date: Mar 30 2007

Publication year: 2007

Pages: p 953-957

Language: English

ISSN: 0042-207X

CODEN: VACUAV

Document type: Journal article (JA)

Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第2条记录

Accession number: 071210500732

Title: Photo-hydrophilicity and photo-catalysis of TiO₂-SiO₂ coating on ceramics

Authors: Cai, Honghua; Luo, Zhongkuan; Liang, Xun; Li, Haiyang; Li, Run; Xu, Xiaodan; Liu, Jianhong

Author affiliation: Department of Chemistry and Biology, Normal College, Shenzhen University, Guangdong 518060, China

Serial title: Key Engineering Materials

Abbreviated serial title: Key Eng Mat

Volume: v 336-338 II

Publication year: 2007

Pages: p 1796-1798

Language: English

ISSN: 1013-9826

CODEN: KEMAEY

Document type: Journal article (JA)

Publisher: Trans Tech Publications Ltd, Stafa-Zuerich, CH-8712, Switzerland

■ 第3条记录

Accession number: 072210629323

Title: Registration for DSA image using triangle grid and spatial transformation based on stretching

Authors: Chu, Ying; Bai, Nan; Ji, Zhen; Chen, Siping; Mou, Xuanqin

Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: International Conference on Signal Processing Proceedings, ICSP

Abbreviated serial title: Int Conf Signal Process Proc

Volume: v 2

Monograph title: 8th International Conference on Signal Processing, ICSP 2006

Publication year: 2007

Pages: p 4129046

Language: English

ISBN-10: 0780397371

Document type: Conference article (CA)

Conference name: 8th International Conference on Signal Processing, ICSP 2006
Conference date: Nov 16-20 2006
Conference location: Guilin, China
Conference code: 69656
Sponsor: Chinese Institute of Electronics, CIE;IEE;URSI;IEEE Beijing Section;National Natural Science Foundation of China;et al
Publisher: Institute of Electrical and Electronics Engineers Inc., Piscataway, NJ 08855-1331, United States

■ 第4条记录

Accession number: 072410644656
Title: Study of project post evaluation based on analytic network process
Authors: Jiang, Lian-Fu; Shi, Yong-Wei; Yang, Shang-Qun; Li, Xu-Qing; Xu, Hua
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 2
Issue date: April 2007
Publication year: 2007
Pages: p 183-187
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第5条记录

Accession number: 072410644657
Title: Study on left-turn lane warrants for unsignalized intersections
Authors: Wang, Jing-Yuan; Zhuang, Yan
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 2
Issue date: April 2007
Publication year: 2007
Pages: p 188-193
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第6条记录

Accession number: 072410644658
Title: Location model of urban passenger intermodal transfer terminals
Authors: Lu, Shen; Tian, Feng
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
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Issue date: April 2007
Publication year: 2007
Pages: p 194-199
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第7条记录

Accession number: 073210752752

Title: Simple and efficient soft morphological filter in periodic noise reduction
Authors: Ji, Zhen; Liao, Huilian; Zhang, Xijun; Wu, Q.H.
Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: IEEE Region 10 Annual International Conference, Proceedings/TENCON
Abbreviated serial title: IEEE Reg 10 Annu Int Conf Proc TENCON
Monograph title: 2006 IEEE Region 10 Conference, TENCON 2006
Publication year: 2007
Pages: p 4142402
Language: English
CODEN: 85QXAA
ISBN-10: 1424405491
Document type: Conference article (CA)
Conference name: 2006 IEEE Region 10 Conference, TENCON 2006
Conference date: Nov 14-17 2006
Conference location: Hong Kong, China
Conference code: 70043
Publisher: Institute of Electrical and Electronics Engineers Inc., Piscataway, NJ 08855-1331, United States

■ 第8条记录

Accession number: 073410777371
Title: Crystallization behaviors of MgO-Al₂O₃-SiO₂ glass-ceramics
Authors: Ren, Xiang-Zhong; Zhang, Pei-Xin; Liang, Xun; Liu, Jian-Hong; Zhang, Qian-Ling; Luo, Zhong-Kuan
Author affiliation: College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 299-304
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第9条记录

Accession number: 073410776631
Title: Mode types and their related properties of one-dimensional photonic crystal resonant cavity
Authors: Meng, Qingsheng; Ouyang, Zhengbiao; Wang, Jong C; Wu, Chih Jung; Liu, Chung Ping; Luo, Xianda; Wang, Hong
Author affiliation: Tera-Hertz Technical Center, College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Guangxue Xuebao/Acta Optica Sinica
Abbreviated serial title: Guangxue Xuebao
Volume: v 27
Issue: n 7
Issue date: July 2007
Publication year: 2007
Pages: p 1290-1294
Language: Chinese
ISSN: 0253-2239
CODEN: GUXUDC
Document type: Journal article (JA)
Publisher: Chinese Optical Society, Xi'an, 710068, China

■ 第10条记录

Accession number: 073410776632
Title: Mode area and amplification of localized modes in two-dimensional active random media
Authors: Wang, Hong; Ouyang, Zhengbiao; Han, Yanling; Zhong, Yuancong; Ruan, Shuangchen
Author affiliation: Center of THz Technology, College of Engineering and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Guangxue Xuebao/Acta Optica Sinica

Abbreviated serial title: Guangxue Xuebao
Volume: v 27
Issue: n 7
Issue date: July 2007
Publication year: 2007
Pages: p 1295-1300
Language: Chinese
ISSN: 0253-2239
CODEN: GUXUDC
Document type: Journal article (JA)
Publisher: Chinese Optical Society, Xi'an, 710068, China

■ 第11条记录

Accession number: 073510792814
Title: Hydrodynamic analysis and simulation of a swimming bionic robot tuna
Authors: CHEN, Hong; ZHU, Chang-an; YIN, Xie-zhen; XING, Xiao-zheng; CHENG, Gang
Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: Journal of Hydrodynamics
Abbreviated serial title: J Hydrodyn
Volume: v 19
Issue: n 4
Issue date: August 2007
Publication year: 2007
Pages: p 412-420
Language: English
ISSN: 1001-6058
CODEN: JIUHEI
Document type: Journal article (JA)
Publisher: China Ocean Press, Beijing, 100081, China

■ 第12条记录

Accession number: 074610922015
Title: Using MRUL to improve network fairness
Authors: Hui-Wang; Zhou, Kaiyu; Lin, Xiao-Hui
Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen, China
Serial title: First International Conference on Communications and Networking in China, ChinaCom '06
Abbreviated serial title: Int. Conf. Commun. Netw. China
Monograph title: First International Conference on Communications and Networking in China, ChinaCom '06
Publication year: 2007
Pages: p 4149704
Language: English
ISBN-10: 1424404630
Document type: Conference article (CA)
Conference name: 1st International Conference on Communications and Networking in China, ChinaCom '06
Conference date: Oct 25-27 2006
Conference location: Beijing, China
Conference code: 70557
Publisher: Institute of Electrical and Electronics Engineers Computer Society, Piscataway, NJ 08855-1331, United States

■ 第13条记录

Accession number: 074910963127
Title: Approach function split method at signalized intersection
Authors: Wang, Jing-Yuan; Wang, Wei
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Jilin Daxue Xuebao (Gongxueban)/Journal of Jilin University (Engineering and Technology Edition)
Abbreviated serial title: Jilin Daxue Xuebao (Gongxueban)
Volume: v 37
Issue: n 6
Issue date: November 2007
Publication year: 2007

Pages: p 1278-1283
Language: Chinese
ISSN: 1671-5497
CODEN: JDXGAH
Document type: Journal article (JA)
Publisher: Editorial Board of Jilin University, Changchun, 130022, China

■ 第14条记录

Accession number: 070610408111
Title: Efficient, tunable photonic crystal fiber Raman laser
Authors: Yan, Pei-Guang; Ruan, Shuang-Chen; Guo, Chun-Yu; Yu, Yong-Qin; Li, Ng
Author affiliation: School of Engineering and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Microwave and Optical Technology Letters
Abbreviated serial title: Microwave Opt Technol Lett
Volume: v 49
Issue: n 2
Issue date: February 2007
Publication year: 2007
Pages: p 395-397
Language: English
ISSN: 0895-2477
CODEN: MOTLEO
Document type: Journal article (JA)
Publisher: John Wiley and Sons Inc., Newark, NJ 07191-8667, United States

■ 第15条记录

Accession number: 071110479777
Title: The effect of substrate morphology on the diameter distribution of carbon nanotubes grown on silica and ceramic substrates
Authors: Cao, P.J.; Zhu, D.L.; Liu, W.J.; Ma, X.C.
Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen, 518060, China
Serial title: Materials Letters
Abbreviated serial title: Mater Lett
Volume: v 61
Issue: n 8-9
Issue date: April 2007
Publication year: 2007
Pages: p 1899-1903
Language: English
ISSN: 0167-577X
CODEN: MLETDJ
Document type: Journal article (JA)
Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第16条记录

Accession number: 072010602413
Title: Great influence of the oxygen vacancies on the ferromagnetism in the Co-doped ZnO films
Authors: Huang, Bao; Zhu, Deliang; Ma, Xiaocui
Author affiliation: Department of Material Science and Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: Applied Surface Science
Abbreviated serial title: Appl Surf Sci
Volume: v 253
Issue: n 16
Monograph title: The 4th International Workshop on Basic Aspects of Nonequilibrium Plasmas Interacting with Surfaces; Negative Ions, their function and Designability, and the 4th EU-Japan Joint Symposium on plasma Pro
Issue date: Jun 15 2007
Publication year: 2007
Pages: p 6892-6895
Language: English
ISSN: 0169-4332

CODEN: ASUSEE

Document type: Journal article (JA)

Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第17条记录

Accession number: 072310642645

Title: Hough transform track initiation algorithm for distributed heterogeneous sensor network

Authors: Liu, Zong-Xiang; Xie, Wei-Xin; Huang, Jin-Xiong

Author affiliation: ATR Key Laboratory, College of Information and Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

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Publication year: 2007

Pages: p 111-116

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第18条记录

Accession number: 072310642647

Title: Mechanical analysis on beryllium rotating mirror of ultra-high speed camera

Authors: Huang, Hong-Bin; Chai, Jin-Long; Li, Jing-Zhen; Gong, Xiang-Dong; Sun, Feng-Shan; He, Tie-Feng

Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

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Publication year: 2007

Pages: p 122-126

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第19条记录

Accession number: 072310642649

Title: New method of stability analysis for periodic orbits of piecewise linear chaotic systems

Authors: Lu, Yuan-Yuan; Hu, Qing-Bin

Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

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Publication year: 2007

Pages: p 133-137

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第20条记录

Accession number: 072310642651

Title: Novel differentiated marking strategy based on explicit congestion notification for wireless TCP

Authors: Li, Zhi; Ji, Zhen

Author affiliation: Texas Instruments DSPs Laboratory, College of Information Engineering, Shenzhen University, Shenzhen 518060,

China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

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Publication year: 2007

Pages: p 144-148

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第21条记录

Accession number: 072310642653

Title: Research on beam waist for intracavity-frequency-doubling in four-mirror-folded cavity lasers

Authors: Qin, Wan; Du, Chen-Lin; Ruan, Shuang-Chen; Wang, Yun-Cai

Author affiliation: College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

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Publication year: 2007

Pages: p 154-158

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第22条记录

Accession number: 074810951732

Title: Oxidation mechanism of SiC-Glass coating for protecting carbon/carbon composites from oxidation at high temperatures

Authors: Li, Long; Zeng, Xierong; Li, Hejun; Xie, Shenghui; Xiong, Xinbo; Zou, Jizhao; Tang, Hanling

Author affiliation: College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Fuhe Cailiao Xuebao/Acta Materiae Compositae Sinica

Abbreviated serial title: Fuhe Cailiao Xuebao

Volume: v 24

Issue: n 5

Issue date: October 2007

Publication year: 2007

Pages: p 113-118

Language: Chinese

ISSN: 1000-3851

CODEN: FCXUEC

Document type: Journal article (JA)

Publisher: Beijing University of Aeronautics and Astronautics (BUAA), Beijing, 100083, China

■ 第23条记录

Accession number: 072310642654

Title: Research progress on metal-DLC films

Authors: Gu, Kun-Ming; Tang, Jiao-Ning; Li, Jun-Qin; Yang, Qin-Peng

Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

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Pages: p 159-165
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Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第24条记录

Accession number: 072310642660
Title: Purification and enzymatic properties of thermostable alkaline cellulase III-3-A
Authors: Chen, Wei-Zhao; Liu, Sen-Lin; Xing, Miao
Author affiliation: College of Life Science, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
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Issue date: April 2007
Publication year: 2007
Pages: p 212-216
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第25条记录

Accession number: 072410652483
Title: New family of 2-D optical orthogonal codes based on prime code and one-coincidence sequence
Authors: Ji, Jian-Hua; Tian, Jing-Jing; Xu, Ming; Yang, Shu-Wen
Author affiliation: Advanced Technology Research Center, Shenzhen University, Shenzhen 518060, China
Serial title: Guangdianzi Jiguang/Journal of Optoelectronics Laser
Abbreviated serial title: Guangdianzi Jiguang
Volume: v 18
Issue: n 4
Issue date: April 2007
Publication year: 2007
Pages: p 436-438
Language: Chinese
ISSN: 1005-0086
CODEN: GUJIE9
Document type: Journal article (JA)
Publisher: Board of Optronics Lasers, Tian-Jin City, 300380, China

■ 第26条记录

Accession number: 073410777372
Title: Synthesis and characterization of sulfonated poly(arylene ether) containing triphenyl moieties for proton exchange membrane
Authors: Wang, Lei; Zhu, Guang-Ming; Gao, Chun-Mei
Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
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Issue date: July 2007
Publication year: 2007
Pages: p 305-308
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第27条记录

Accession number: 073510790195
Title: Gradient field bi-directional GDIM for optical flow estimation
Authors: Pei, Ji-Hong; Lu, Zong-Qing; Xie, Wei-Xin
Author affiliation: Intelligent Information Institute, Shenzhen University, Shenzhen 518060, China
Serial title: Tien Tzu Hsueh Pao/Acta Electronica Sinica
Abbreviated serial title: Tien Tzu Hsueh Pao
Volume: v 35
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Issue date: July 2007
Publication year: 2007
Pages: p 1301-1305
Language: Chinese
ISSN: 0372-2112
CODEN: TTHPAG
Document type: Journal article (JA)
Publisher: Chinese Institute of Electronics, Beijing, 100036, China

■ 第28条记录

Accession number: 073510793378
Title: Low-complexity MDL method for accurate source enumeration
Authors: Huang, Lei; Wu, Shunjun
Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen, Guangdong 518060, China
Serial title: IEEE Signal Processing Letters
Abbreviated serial title: IEEE Signal Process Lett
Volume: v 14
Issue: n 9
Issue date: September 2007
Publication year: 2007
Pages: p 581-584
Language: English
ISSN: 1070-9908
CODEN: ISPLEM
Document type: Journal article (JA)
Publisher: Institute of Electrical and Electronics Engineers Inc., Piscataway, NJ 08855-1331, United States

■ 第29条记录

Accession number: 073410777368
Title: LD-pumped Raman self-frequency-shift eye-safe Nd:YVO₄ laser at 1.52 μm
Authors: Du, Chen-Lin; Ruan, Shuang-Chen; Yu, Yong-Qin; Li, Zhao-Hu; Wang, Zhi-Chao
Author affiliation: College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
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Issue date: July 2007
Publication year: 2007
Pages: p 286-289
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第30条记录

Accession number: 073910834213
Title: Optical parametric amplification in periodically poled LiNbO₃ for high energy perawatt laser system front end
Authors: Gao, Yan-Xia; Zhao, Gai-Qing
Author affiliation: Department of Applied Physics, School of Physics, University of Shenzhen, Shenzhen 518060, China
Serial title: Zhongguo Jiguang/Chinese Journal of Lasers
Abbreviated serial title: Zhongguo Jiguang
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Publication year: 2007
Pages: p 1092-1095
Language: Chinese
ISSN: 0258-7025
CODEN: ZHJIDO
Document type: Journal article (JA)
Publisher: Science Press, Beijing, 100085, China

■ 第31条记录

Accession number: 073410777367
Title: Research on semantic pattern based questionanswering system
Authors: Liang, Zheng-Ping; Ji, Zhen; Liu, Xiao-Li
Author affiliation: College of Software, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
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Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第32条记录

Accession number: 074610922231
Title: Mouth shape sequence recognition based on speech phoneme recognition
Authors: Ming, Xu; Ruimin, Hu
Author affiliation: Information Center, Shenzhen University, Shenzhen, Guangdong Province, China
Serial title: First International Conference on Communications and Networking in China, ChinaCom '06
Abbreviated serial title: Int. Conf. Commun. Netw. China
Monograph title: First International Conference on Communications and Networking in China, ChinaCom '06
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Conference name: 1st International Conference on Communications and Networking in China, ChinaCom '06
Conference date: Oct 25-27 2006
Conference location: Beijing, China
Conference code: 70557
Publisher: Institute of Electrical and Electronics Engineers Computer Society, Piscataway, NJ 08855-1331, United States

■ 第33条记录

Accession number: 074810941938
Title: Analysis of frequency mixing error on heterodyne interferometric ellipsometry
Authors: Deng, Yuan-Long; Li, Xue-Jin; Wu, Yu-Bin; Hu, Ju-Guang; Yao, Jian-Quan
Author affiliation: College of Mechatronics and Control Engineering, ShenZhen University, ShenZhen 518060, China
Serial title: Measurement Science and Technology
Abbreviated serial title: Meas. Sci. Technol.
Volume: v 18
Issue: n 11
Issue date: Nov 1 2007
Publication year: 2007
Pages: p 3339-3343
Language: English
ISSN: 0957-0233

CODEN: MSTCEP

Document type: Journal article (JA)

Publisher: Institute of Physics Publishing, Bristol, BS1 6BE, United Kingdom

■ 第34条记录

Accession number: 064910295742

Title: Ferromagnetism and high magnetic moments induced by Ba substitution for Ca in charge ordered $\text{Nd}_{0.5}\text{Ca}_{0.5}\text{MnO}_3$

Authors: Zhu, Deliang; Cao, Peijiang; Liu, Wenjun; Ma, Xiaocui; Maignan, A.; Raveau, B.

Author affiliation: Department of Material Science and Engineering, Shenzhen University, Shenzhen, 518060, China

Serial title: Materials Letters

Abbreviated serial title: Mater Lett

Volume: v 61

Issue: n 3

Issue date: February 2007

Publication year: 2007

Pages: p 617-620

Language: English

ISSN: 0167-577X

CODEN: MLETDJ

Document type: Journal article (JA)

Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第35条记录

Accession number: 065110314209

Title: Cadmium removal from aqueous solution by gene-modified *Escherichia coli* JM109

Authors: Deng, X.; Yi, X.E.; Liu, G.

Author affiliation: College of Life Science, Shenzhen University, Shenzhen, 518060, China

Serial title: Journal of Hazardous Materials

Abbreviated serial title: J. Hazard. Mater.

Volume: v 139

Issue: n 2

Issue date: Jan 10 2007

Publication year: 2007

Pages: p 340-344

Language: English

ISSN: 0304-3894

CODEN: JHMAD9

Document type: Journal article (JA)

Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第36条记录

Accession number: 071310514073

Title: Study on the preparation and electrochromic performance of the mesoporous WO_3 film by the sol-gel-pyrolysis method

Authors: Gao, Ling; Shang, Fu-Liang; Yang, Hai-Tao; Han, Hai-Tao

Author affiliation: Department of Materials, School of Science, Shenzhen University, Shenzhen 518060, China

Serial title: Gongneng Cailiao/Journal of Functional Materials

Abbreviated serial title: Gongneng Cailiao

Volume: v 38

Issue: n 1

Issue date: January 2007

Publication year: 2007

Pages: p 75-77+80

Language: Chinese

ISSN: 1001-9731

CODEN: GOCAEA

Document type: Journal article (JA)

Publisher: Journal of Functional Materials, Chongqing, 630700, China

■ 第37条记录

Accession number: 071710568210

Title: Particle coarsening II: Growth kinetics of hydrothermal BaTiO₃

Authors: Sun, Weian; Pang, Yan; Li, Junqin; Ao, Weiqin

Author affiliation: College of Material Science and Engineering, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen 518060, China

Serial title: Chemistry of Materials

Abbreviated serial title: Chem. Mater.

Volume: v 19

Issue: n 7

Issue date: Apr 3 2007

Publication year: 2007

Pages: p 1772-1779

Language: English

ISSN: 0897-4756

CODEN: CMATEX

Document type: Journal article (JA)

Publisher: American Chemical Society, Columbus, OH 43210-3337, United States

■ 第38条记录

Accession number: 071710574534

Title: A sort of pulsed microfocal X-ray source

Authors: Wang, Kaige; Guo, Baoping; Guo, Jinchuan; Li, Ji; Yang, Qinlao; Kuo, Xiaomei; Zhou, Junlan; Niu, Hanben

Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen, 518060, China

Serial title: Proceedings of SPIE - The International Society for Optical Engineering

Abbreviated serial title: Proc SPIE Int Soc Opt Eng

Volume: v 6279 PART 1

Monograph title: 27th International Congress on High-Speed Photography and Photonics

Publication year: 2007

Pages: p 627914

Language: English

ISSN: 0277-786X

CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第39条记录

Accession number: 072310642655

Title: Gr/Al-0.7Si-1.2Mg composite preparation and its tribological properties research

Authors: Liu, Qiang; Zeng, Xie-Rong; Xie, Sheng-Hui; Li, Zhi-Qiang; Zou, Ji-Zhao

Author affiliation: Shenzhen Key Laboratory of Functional Materials, College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

Issue: n 2

Issue date: April 2007

Publication year: 2007

Pages: p 166-171

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第40条记录

Accession number: 072310642657

Title: Evaluation model of the project partnering in China
Authors: Lu, Shao-Kai; Yan, Hong
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 2
Issue date: April 2007
Publication year: 2007
Pages: p 177-182
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第41条记录

Accession number: 072410652257
Title: Optimal bit rate allocation algorithm for the intra-frame FGS video coding
Authors: Wen, Zhen-Kun; Zhang, Ji-Hong; Sun, Li-Feng
Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Tien Tzu Hsueh Pao/Acta Electronica Sinica
Abbreviated serial title: Tien Tzu Hsueh Pao
Volume: v 35
Issue: n 4
Issue date: April 2007
Publication year: 2007
Pages: p 761-765
Language: Chinese
ISSN: 0372-2112
CODEN: TTHPAG
Document type: Journal article (JA)
Publisher: Chinese Institute of Electronics, Beijing, 100036, China

■ 第42条记录

Accession number: 072810695773
Title: Application of Genetic Algorithm in Dynamic Route Guidance System
Authors: ZOU, Liang; XU, Jianmin; ZHU, Lingxiang
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: Journal of Transportation Systems Engineering and Information Technology
Abbreviated serial title: J. Transp. Syst. Eng. Inf. Technol.
Volume: v 7
Issue: n 3
Issue date: June 2007
Publication year: 2007
Pages: p 45-48
Language: English
ISSN: 1570-6672
Document type: Journal article (JA)
Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第43条记录

Accession number: 073410774688
Title: Study on the damage of magnetic recording media
Authors: Zhang, Peng; Li, Jibin; Wang, Hongzhi; Zeng, Qigao; Zhang, Xiaohui
Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Proceedings of the International Conference on Integration and Commercialization of Micro and Nanosystems 2007
Abbreviated serial title: Proc. Int. Conf. Integr. Commer. Micro Nanosyst.
Volume: v A
Monograph title: Proceedings of the International Conference on Integration and Commercialization of Micro and Nanosystems 2007
Publication year: 2007

Pages: p 673-679
Language: English
ISBN-10: 0791842657
Document type: Conference article (CA)
Conference name: International Conference on Integration and Commercialization of Micro and Nanosystems 2007
Conference date: Jan 10-13 2007
Conference location: Sanya, Hainan, China
Conference code: 70082
Sponsor: ASME The Nanotechnology Institute; Chinese Mechanical Engineering Society, CMES; Micro and Nanotechnol. Commer. and Educ. Found., MANCEF
Publisher: American Society of Mechanical Engineers, New York, NY 10016-5990, United States

■ 第44条记录

Accession number: 073910834168
Title: Backwater region of free vibration of sliding systems
Authors: Li, Da-Wang; Li, Si-Ping; Cao, Zheng-Liang
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Zhendong yu Chongji/Journal of Vibration and Shock
Abbreviated serial title: J Vib Shock
Volume: v 26
Issue: n 8
Issue date: August 2007
Publication year: 2007
Pages: p 95-97
Language: Chinese
ISSN: 1000-3835
Document type: Journal article (JA)
Publisher: Chinese Vibration Engineering Society, Shanghai, 200011, China

■ 第45条记录

Accession number: 073910834759
Title: Numerical analyses on walk-off effect in periodically poled lithium niobate
Authors: Gao, Yan-Xia; Zhao, Gai-Qing; Wu, Jing-Qing
Author affiliation: Applied Physics Department, College of Physics, Shenzhen University, Shenzhen 518060, China
Serial title: Qiangjiguang Yu Lizishu/High Power Laser and Particle Beams
Abbreviated serial title: Qiangjiguang Yu Lizishu
Volume: v 19
Issue: n 8
Issue date: August 2007
Publication year: 2007
Pages: p 1279-1282
Language: Chinese
ISSN: 1001-4322
CODEN: QYLIEL
Document type: Journal article (JA)
Publisher: Editorial Office of High Power Laser and Particle Beams, Mianyang, 621900, China

■ 第46条记录

Accession number: 074710927097
Title: The application of wavelet theory in analysis of surface topography of rifle worn marks
Authors: Wang, Bingcheng; Jing, Chang; Ren, Zhaohui; Song, Naihui
Author affiliation: Shenzhen University, Shenzhen 518060, China
Serial title: Key Engineering Materials
Abbreviated serial title: Key Eng Mat
Volume: v 353-358
Issue: n PART 2
Monograph title: Progresses in Fracture and Strength of Materials and Structures- Selected peer reviewed papers from the Asian Pacific Conference Fracture and Strength 2006, (APCFS'06)
Publication year: 2007
Pages: p 746-749

Language: English
ISSN: 1013-9826
CODEN: KEMAEY
Document type: Conference article (CA)
Conference name: Asian Pacific Conference for Fracture and Strength (APCFS'06)
Conference date: Nov 22-25 2006
Conference location: Sanya, Hainan Island, China
Conference code: 70568
Publisher: Trans Tech Publications Ltd, Stafa-Zuerich, CH-8712, Switzerland

■ 第47条记录

Accession number: 074810942662
Title: Multifocal multiphoton microscopy using a novel field of view zoom scanning protocol
Authors: Liu, Lixin; Wang, Lei; Qu, Junle; Lin, Ziyang; Fu, Zhe; Liu, Wenqing; Niu, Hanben
Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Shenzhen University, Ministry of Education, Shenzhen 518060, China
Serial title: Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Abbreviated serial title: Progr. Biomed. Opt. Imaging Proc. SPIE
Volume: v 6628
Monograph title: Diagnostic Optical Spectroscopy in Biomedicine IV
Publication year: 2007
Pages: p 662814
Language: English
ISSN: 1605-7422
ISBN-10: 0819467723
Document type: Conference article (CA)
Conference name: Diagnostic Optical Spectroscopy in Biomedicine IV
Conference date: Jun 19-21 2007
Conference location: Munich, Germany
Conference code: 70603
Sponsor: SPIE;OSA-Optical Society of America
Publisher: SPIE, Bellingham WA, WA 98227-0010, United States

■ 第48条记录

Accession number: 074810942665
Title: In vivo measurement of the carotenoid level using portable resonance raman spectroscopy
Authors: Shao, Yonghong; Qu, Junle; He, Yonghong
Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Shenzhen University, Ministry of Education, Shenzhen 518060, China
Serial title: Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Abbreviated serial title: Progr. Biomed. Opt. Imaging Proc. SPIE
Volume: v 6628
Monograph title: Diagnostic Optical Spectroscopy in Biomedicine IV
Publication year: 2007
Pages: p 662817
Language: English
ISSN: 1605-7422
ISBN-10: 0819467723
Document type: Conference article (CA)
Conference name: Diagnostic Optical Spectroscopy in Biomedicine IV
Conference date: Jun 19-21 2007
Conference location: Munich, Germany
Conference code: 70603
Sponsor: SPIE;OSA-Optical Society of America
Publisher: SPIE, Bellingham WA, WA 98227-0010, United States

■ 第49条记录

Accession number: 073410776706
Title: FDTD model of photonic crystal laser with four-energy-level gain media
Authors: Wang, Hong; Ouyang, Zhengbiao; Han, Yanling; Meng, Qingsheng

Author affiliation: Center of THz Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Jisuan Wuli/Chinese Journal of Computational Physics
Abbreviated serial title: Jisuan Wuli
Volume: v 24
Issue: n 4
Issue date: July 2007
Publication year: 2007
Pages: p 452-456
Language: Chinese
ISSN: 1001-246X
CODEN: JIWUEP
Document type: Journal article (JA)
Publisher: Editorial Board of Chinese Journal of Computational, Beijing, 100088, China

■ 第50条记录

Accession number: 071010466596
Title: Hydrophilicity of titanium oxide coatings with the addition of silica
Authors: Luo, Zhongkuan; Cai, Honghua; Ren, Xiangzhong; Liu, Jianhong; Hong, Weiliang; Zhang, Peixin
Author affiliation: Department of Chemistry, Normal College, Shenzhen University, Shenzhen, Guangdong 518060, China
Serial title: Materials Science and Engineering B: Solid-State Materials for Advanced Technology
Abbreviated serial title: Mater Sci Eng B Solid State Adv Technol
Volume: v 138
Issue: n 2
Monograph title: Society of Vacuum Coaters 2nd Symposium on Smart Materials
Issue date: Mar 25 2007
Publication year: 2007
Pages: p 151-156
Language: English
ISSN: 0921-5107
CODEN: MSBTEK
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第51条记录

Accession number: 071210500261
Title: Photo-catalytic properties of ceramic coating of TiO₂
Authors: Li, Haiyang; Luo, Zhongkuan; Cai, Honghua; Liu, Jianhong; Zhang, Peixin; Liang, Xun; Ren, Xiangzhong
Author affiliation: Department of Chemistry and Biology, Normal College, Shenzhen University, Shenzhen 518060, Guangdong, China
Serial title: Key Engineering Materials
Abbreviated serial title: Key Eng Mat
Volume: v 336-338 III
Publication year: 2007
Pages: p 1901-1903
Language: English
ISSN: 1013-9826
CODEN: KEMAEY
Document type: Journal article (JA)
Publisher: Trans Tech Publications Ltd, Stafa-Zuerich, CH-8712, Switzerland

■ 第52条记录

Accession number: 071610557737
Title: Safety consideration in design of closed loop control system for miniature neutron source reactor
Authors: Chen, Yu; Guo, Cheng-Zhan; Wang, Li-Yu; Sun, Hui-Bin; Zhao, Hai-Ge
Author affiliation: Joint Institute of Applied Nuclear Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Hedongli Gongcheng/Nuclear Power Engineering
Abbreviated serial title: Hedongli Gongcheng
Volume: v 28
Issue: n 1
Issue date: February 2007
Publication year: 2007

Pages: p 87-89+104
Language: Chinese
ISSN: 0258-0926
CODEN: HDGOE6
Document type: Journal article (JA)
Publisher: Yuan Zi Neng Chuban She, Beijing, 100037, China

■ 第53条记录

Accession number: 071710574573
Title: Developments and achievements of optomechanical high speed photography in China
Authors: Li, Jingzhen
Author affiliation: Institute of Photonic Engineering, College of Electron Sci. and Tech., Shenzhen University, Shenzhen 518060, China
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng
Volume: v 6279 PART 2
Monograph title: 27th International Congress on High-Speed Photography and Photonics
Publication year: 2007
Pages: p 62792B
Language: English
ISSN: 0277-786X
CODEN: PSISDG
Document type: Conference article (CA)
Conference name: 27th International Congress on High-Speed Photography and Photonics
Conference date: Sep 17-22 2006
Conference location: Xi'an, China
Conference code: 69475
Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China
Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第54条记录

Accession number: 071710574750
Title: Numerical prediction on static and dynamic properties for rotating mirror of ultra-high speed photography
Authors: Huang, Hongbin; Li, Jingzhen; Gong, Xiangdong; Sun, Fengshan; He, Tiefeng
Author affiliation: College of Science and Technology, Shenzheng University, Shenzhen, 518060, China
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng
Volume: v 6279 PART 3
Monograph title: 27th International Congress on High-Speed Photography and Photonics
Publication year: 2007
Pages: p 62797L
Language: English
ISSN: 0277-786X
CODEN: PSISDG
Document type: Conference article (CA)
Conference name: 27th International Congress on High-Speed Photography and Photonics
Conference date: Sep 17-22 2006
Conference location: Xi'an, China
Conference code: 69475
Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China
Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第55条记录

Accession number: 071710574751
Title: Numerical simulation on surface deformation for rotating mirrors of ultra-high speed photography
Authors: Huang, Hongbin; Li, Jingzhen; Gong, Xiangdong; Sun, Fengshan; He, Tiefeng
Author affiliation: College of Science and Technology, Shenzheng University, Shenzhen, 518060, China
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng

Volume: v 6279 PART 3

Monograph title: 27th International Congress on High-Speed Photography and Photonics

Publication year: 2007

Pages: p 62797M

Language: English

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CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第56条记录

Accession number: 072310642484

Title: New dual v support vector machine based on class-weighted

Authors: Wang, Na; Li, Xia

Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Dianzi Yu Xinxu Xuebao/Journal of Electronics and Information Technology

Abbreviated serial title: Dianzi Yu Xinxu Xuebao

Volume: v 29

Issue: n 4

Issue date: April 2007

Publication year: 2007

Pages: p 859-862

Language: Chinese

ISSN: 1009-5896

CODEN: DKXUEC

Document type: Journal article (JA)

Publisher: Science Press, Beijing, 100085, China

■ 第57条记录

Accession number: 072410655887

Title: The magnetocaloric effect in (Dy,Tb)Co₂ alloys

Authors: Gu, Kunming; Li, Junqin; Ao, Weiqin; Jian, Yongxi; Tang, Jiaoning

Author affiliation: School of Materials, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen, 518060, China

Serial title: Journal of Alloys and Compounds

Abbreviated serial title: J Alloys Compd

Volume: v 441

Issue: n 1-2

Issue date: Aug 30 2007

Publication year: 2007

Pages: p 39-42

Language: English

ISSN: 0925-8388

CODEN: JALCEU

Document type: Journal article (JA)

Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第58条记录

Accession number: 072710694199

Title: Indirect control with a quantum accessor: Coherent control of multilevel system via a qubit chain

Authors: Fu, H.C.; Dong, Hui; Liu, X.F.; Sun, C.P.

Author affiliation: School of Physics, Shenzhen University, Shenzhen 518060, China

Serial title: Physical Review A - Atomic, Molecular, and Optical Physics

Abbreviated serial title: Phys Rev A

Volume: v 75
Issue: n 5
Issue date: May 14 2007
Publication year: 2007
Pages: p 052317
Language: English
ISSN: 1050-2947
CODEN: PLRAAN
Document type: Journal article (JA)
Publisher: American Physical Society, College Park, MD 20740-3844, United States

■ 第59条记录

Accession number: 072710694498
Title: Efficient quantum mechanical calculation of solvation free energies based on density functional theory, numerical atomic orbitals and Poisson-Boltzmann equation
Authors: Wang, Mingliang; Wong, Chung F.; Liu, Jianhong; Zhang, Peixin
Author affiliation: Department of Chemistry, College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: Chemical Physics Letters
Abbreviated serial title: Chem. Phys. Lett.
Volume: v 442
Issue: n 4-6
Issue date: Jul 17 2007
Publication year: 2007
Pages: p 464-467
Language: English
ISSN: 0009-2614
CODEN: CHPLBC
Document type: Journal article (JA)
Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第60条记录

Accession number: 072910702711
Title: Preparation of CoPt alloy nanotube arrays by anodic aluminum oxide template
Authors: Su, Yikun; Tang, Jiaoning
Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Nanjing Hangkong Hangtian Daxue Xuebao/Journal of Nanjing University of Aeronautics and Astronautics
Abbreviated serial title: Nanjing Hangkong Hangtian Daxue Xuebao
Volume: v 39
Issue: n 3
Issue date: June 2007
Publication year: 2007
Pages: p 354-357
Language: Chinese
ISSN: 1005-2615
CODEN: NHHXEU
Document type: Journal article (JA)
Publisher: Nanjing University of Aeronautics and Astronautics, Nanjing, 210016, China

■ 第61条记录

Accession number: 073210752484
Title: A novel gray-level registration algorithm for DSA image based on subtraction histogram
Authors: Chu, Y.; Ji, Z.; Chen, S.P.; Mou, X.Q.
Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: IEEE Region 10 Annual International Conference, Proceedings/TENCON
Abbreviated serial title: IEEE Reg 10 Annu Int Conf Proc TENCON
Monograph title: 2006 IEEE Region 10 Conference, TENCON 2006
Publication year: 2007
Pages: p 4142126
Language: English

CODEN: 85QXAA

ISBN-10: 1424405491

Document type: Conference article (CA)

Conference name: 2006 IEEE Region 10 Conference, TENCON 2006

Conference date: Nov 14-17 2006

Conference location: Hong Kong, China

Conference code: 70043

Publisher: Institute of Electrical and Electronics Engineers Inc., Piscataway, NJ 08855-1331, United States

■ 第62条记录

Accession number: 073210752488

Title: A novel differentiated marking strategy based on explicit congestion notification for wireless TCP

Authors: Li, Zhi; Zhang, Guanglie

Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen, China

Serial title: IEEE Region 10 Annual International Conference, Proceedings/TENCON

Abbreviated serial title: IEEE Reg 10 Annu Int Conf Proc TENCON

Monograph title: 2006 IEEE Region 10 Conference, TENCON 2006

Publication year: 2007

Pages: p 4142130

Language: English

CODEN: 85QXAA

ISBN-10: 1424405491

Document type: Conference article (CA)

Conference name: 2006 IEEE Region 10 Conference, TENCON 2006

Conference date: Nov 14-17 2006

Conference location: Hong Kong, China

Conference code: 70043

Publisher: Institute of Electrical and Electronics Engineers Inc., Piscataway, NJ 08855-1331, United States

■ 第63条记录

Accession number: 073410777469

Title: Preparation of Co nanowire arrays and the effect of diameter on magnetic properties

Authors: Su, Yikun; Tang, Jiaoning; Li, Junqin

Author affiliation: Shenzhen University, Shenzhen 518060, China

Serial title: Xiyou Jinshu Cailiao Yu Gongcheng/Rare Metal Materials and Engineering

Abbreviated serial title: Xiyou Jinshu Cailiao Yu Gongcheng

Volume: v 36

Issue: n 7

Issue date: July 2007

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Pages: p 1189-1192

Language: Chinese

ISSN: 1002-185X

CODEN: XJCGEA

Document type: Journal article (JA)

Publisher: Rare Metals Materials and Engineering Press, Xi'an, 721014, China

■ 第64条记录

Accession number: 073910826124

Title: Controlled synthesis of highly ordered CuO nanowire arrays by template-based sol-gel route

Authors: SU, Yi-kun; SHEN, Cheng-min; YANG, Hai-tao; LI, Hu-lin; GAO, Hong-jun

Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, College of Materials Science and Engineering, Shenzhen University, Shenzhen, 518060, China

Serial title: Transactions of Nonferrous Metals Society of China (English Edition)

Abbreviated serial title: Trans Nonferrous Met Soc China

Volume: v 17

Issue: n 4

Issue date: August 2007

Publication year: 2007

Pages: p 783-786

Language: English
ISSN: 1003-6326
CODEN: TNMCEW
Document type: Journal article (JA)
Publisher: Nonferrous Metals Society of China, Beijing, 100814, China

■ 第65条记录

Accession number: 074410894086
Title: Manifold covering theory in biomimetic pattern recognition
Authors: Cao, Wenming; Wang, Shoujue
Author affiliation: Key Laboratory for Intelligent Processing, Shenzhen University, Shenzhen 518060, China
Serial title: Chinese Journal of Electronics
Abbreviated serial title: Chin J Electron
Volume: v 16
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 640-643
Language: English
ISSN: 1022-4653
CODEN: CHJEEW
Document type: Journal article (JA)
Publisher: Chinese Institute of Electronics, Beijing, 100036, China

■ 第66条记录

Accession number: 075210995151
Title: Effects of oxygen content on the crystal quality of ZnO films grown on Si by RF-magnetron sputtering
Authors: Ma, Xiaocui; Liu, Wenjun; Zhu, Deliang; Cao, Peijiang; Jiang, Zongzhang; Xiao, Huojie
Author affiliation: School of Materials, Shenzhen University, Shenzhen 518060, China
Serial title: Pan Tao Ti Hsueh Pao/Chinese Journal of Semiconductors
Abbreviated serial title: Pan Tao Ti Hsueh Pao
Volume: v 28
Issue: n SUPPL.
Issue date: September 2007
Publication year: 2007
Pages: p 160-162
Language: Chinese
ISSN: 0253-4177
CODEN: PTPDZ
Document type: Journal article (JA)
Publisher: Science Press, Beijing, 100085, China

■ 第67条记录

Accession number: 064910288703
Title: Al₂O₃-FeCrAl composites and functionally graded materials fabricated by reactive hot pressing
Authors: Li, J.Q.; Sun, W.A.; Ao, W.Q.; Gu, K.M.; Xiao, P.
Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen, Guangdong 518060, China
Serial title: Composites Part A: Applied Science and Manufacturing
Abbreviated serial title: Compos Part A Appl Sci Manuf
Volume: v 38
Issue: n 2
Issue date: February 2007
Publication year: 2007
Pages: p 615-620
Language: English
ISSN: 1359-835X
CODEN: CASMFJ
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第68条记录

Accession number: 071610550997

Title: Construction and performance analysis of a 2D optical orthogonal code

Authors: Ji, Jianhua; Xu, Ming; Yang, Shuwen

Author affiliation: Advanced Technology Research Center, Shenzhen University, Shenzhen 518060, China

Serial title: Journal of Optical Networking

Abbreviated serial title: J. Opt. Networking

Volume: v 6

Issue: n 4

Issue date: Apr 3 2007

Publication year: 2007

Pages: p 375-379

Language: English

Document type: Journal article (JA)

Publisher: Optical Society of America, Washington, DC 20036-1023, United States

■ 第69条记录

Accession number: 072710692931

Title: Hydrothermal synthesis and magnetic properties of nanosized nickel zinc ferrite powder

Authors: Cao, Huiqun; Wei, Bo; Liu, Jianhong; Li, Yaogang; Zhu, Meifang; Wang, Ye

Author affiliation: College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Kuei Suan Jen Hsueh Pao/ Journal of the Chinese Ceramic Society

Abbreviated serial title: Kuei Suan Jen Hsueh Pao

Volume: v 35

Issue: n 6

Issue date: June 2007

Publication year: 2007

Pages: p 713-716

Language: Chinese

ISSN: 0454-5648

CODEN: KSYHA5

Document type: Journal article (JA)

Publisher: Chinese Ceramic Society, Beijing, 100831, China

■ 第70条记录

Accession number: 073110728590

Title: Synthesis and properties of sulfonated poly(arylene ether) containing triphenyl methane moieties from isocyanate masked bisphenol

Authors: Wang, Lei; Zhu, Guang-Ming; Meng, Yue-Zhong; Gao, Chun-Mei

Author affiliation: College of Material Science, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen 518060, China

Serial title: Chinese Journal of Polymer Science (English Edition)

Abbreviated serial title: Chin J Polym Sci (Engl Ed)

Volume: v 25

Issue: n 4

Issue date: July 2007

Publication year: 2007

Pages: p 419-426

Language: English

ISSN: 0256-7679

CODEN: CJPSEG

Document type: Journal article (JA)

Publisher: World Scientific Publishing Co. Pte Ltd, Singapore, 596224, Singapore

■ 第71条记录

Accession number: 073610802601

Title: Localization method for polyhedral-model-based Cutter/Workpiece Engagement calculation

Authors: Peng, Xiao-Bo; Wang, Jue

Author affiliation: School of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Jisuanji Jicheng Zhizao Xitong/Computer Integrated Manufacturing Systems, CIMS

Abbreviated serial title: Jisuanji Jicheng Zhizao Xitong

Volume: v 13
Issue: n 7
Issue date: July 2007
Publication year: 2007
Pages: p 1432-1436+1443
Language: Chinese
ISSN: 1006-5911
CODEN: JJZXFN
Document type: Journal article (JA)
Publisher: CIMS, Beijing, 100089, China

■ 第72条记录

Accession number: 074110859285
Title: Electrodeposition of rare earth magnetic function alloy nanowires in nonaqueous system
Authors: Su, Yikun; Tang, Jiaoning; Yao, Ying; Gong, Xiaozhong; Fan, Fan; Li, Junqin
Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, Shenzhen University, Shenzhen 518060, China
Serial title: Xiyou Jinshu Cailiao Yu Gongcheng/Rare Metal Materials and Engineering
Abbreviated serial title: Xiyou Jinshu Cailiao Yu Gongcheng
Volume: v 36
Issue: n 8
Issue date: August 2007
Publication year: 2007
Pages: p 1480-1482
Language: Chinese
ISSN: 1002-185X
CODEN: XJCGEA
Document type: Journal article (JA)
Publisher: Rare Metals Materials and Engineering Press, Xi'an, 721014, China

■ 第73条记录

Accession number: 074110864597
Title: Geometric distortion-invariant watermarking based on Tschebycheff transform and dual-channel detection
Authors: Zhang, Li; Qian, Gong-Bin; Ji, Zhen
Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Optics Express
Abbreviated serial title: Opt. Express
Volume: v 15
Issue: n 20
Issue date: Oct 1 2007
Publication year: 2007
Pages: p 12922-12940
Language: English
Document type: Journal article (JA)
Publisher: Optical Society of America, Washington, DC 20036-1023, United States

■ 第74条记录

Accession number: 074210875611
Title: Geometric distortions invariant blind second generation watermarking technique based on tchebichef moment of original image
Authors: Zhang, Li; Qian, Gong-Bin; Xiao, Wei-Wei
Author affiliation: Information Engineering College, Shenzhen University, Shenzhen 518060, China
Serial title: Ruan Jian Xue Bao/Journal of Software
Abbreviated serial title: Ruan Jian Xue Bao
Volume: v 18
Issue: n 9
Issue date: September 2007
Publication year: 2007
Pages: p 2283-2294
Language: English
ISSN: 1000-9825
CODEN: RUXUEW

Document type: Journal article (JA)
Publisher: Chinese Academy of Sciences, Beijing, 100080, China

■ 第75条记录

Accession number: 074610915382
Title: Research on fast-start performance of fish-like underwater robot
Authors: Chen, Hong; Zhu, Chang-An; Yin, Xie-Zhen; Xing, Xiao-Zheng
Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Chuan Bo Li Xue/Journal of Ship Mechanics
Abbreviated serial title: Chuan Bo Li Xue
Volume: v 11
Issue: n 5
Issue date: October 2007
Publication year: 2007
Pages: p 647-654
Language: Chinese
ISSN: 1007-7294
Document type: Journal article (JA)
Publisher: China Ship Scientific Research Center, Wuxi, 214082, China

■ 第76条记录

Accession number: 074910962566
Title: Constitutive modeling of fabric anisotropy of sand
Authors: Ming, Hai-Yan; Li, Xiang-Song; Dafalias, Y.F.
Author affiliation: Shenzhen Municipal Key Laboratory on Durability of Civil Engineering, College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 331-338
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第77条记录

Accession number: 074910962567
Title: Response of saturated sand ground under small earthquake loading
Authors: Su, Dong; Li, Xiang-Song
Author affiliation: Shenzhen Municipal Key Laboratory on Durability of Civil Engineering, College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 339-344
Language: English
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第78条记录

Accession number: 074910962572
Title: Comprehensive assessment of construction industry based on factor analysis method
Authors: Wang, Jia-Yuan; Yuan, Hong-Ping

Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 373-378
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第79条记录

Accession number: 074910962573
Title: Internet release technique for mass virtual scene of urban 3D landscape
Authors: Pei, Ji-Hong; Qian, Yao-Feng
Author affiliation: Intelligence Information Institute, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 379-383
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第80条记录

Accession number: 074910962578
Title: Chinese Putonghua speech recognition for special education
Authors: Huang, Zhong-Wei; Liu, Ming-Hui; Xu, Ming; Feng, Shan-Shan; Gao, Jian-Wei
Author affiliation: Phonetic Laboratory, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 404-405
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第81条记录

Accession number: 074910962580
Title: Influence of DC pulse-bias on growing processes and droplets of TiAlN/TiN coating
Authors: Gong, Yong-Hui; Mao, Yan-Fa; Tang, Wei-Guo; Liu, Jin-Liang; Feng, Bo-Xue; Han, Pei-Gang
Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 410-413
Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第82条记录

Accession number: 074910962581

Title: Optimization of room temperature ionic liquid synthesis process

Authors: Zhu, Guang-Ming; Wang, Zhen-Zhong; Wang, Lei

Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, School of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

Issue: n 4

Issue date: October 2007

Publication year: 2007

Pages: p 414-417

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第83条记录

Accession number: 074910962582

Title: Investigation on deformation instability of NiTi shape memory alloy under tension

Authors: Feng, Ping; Cheng, Tao

Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

Issue: n 4

Issue date: October 2007

Publication year: 2007

Pages: p 418-423

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第84条记录

Accession number: 074910962583

Title: Swelling and preferential adsorption of polymer networks in solvent mixtures

Authors: Wang, Qing-Guo; Li, Xiao-Wen; Cheng, Rong-Shi

Author affiliation: College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

Issue: n 4

Issue date: October 2007

Publication year: 2007

Pages: p 424-431

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第85条记录

Accession number: 074910962584

Title: Synthesis of 1-(p-hydroxybenzyl)-2-(p-hydroxyphenyl)-benzimidazole under microwave irradiation

Authors: Lu, Wei-Zhong; Liu, Bo; Wei, Shao-Hui; Wu, Yi-Guang; Liu, Jian-Hong

Author affiliation: College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 432-435
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第86条记录

Accession number: 065110314377
Title: Controlling Chen's chaotic attractor using two different techniques based on parameter identification
Authors: Feng, Jianwen; Xu, Chen; Tang, Jianliang
Author affiliation: College of Science, Shenzhen University, Shenzhen, 518060, China
Serial title: Chaos, Solitons and Fractals
Abbreviated serial title: Chaos Solitons Fractals
Volume: v 32
Issue: n 4
Issue date: May 2007
Publication year: 2007
Pages: p 1413-1418
Language: English
ISSN: 0960-0779
CODEN: CSFOEH
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第87条记录

Accession number: 070510398942
Title: Preparation of vapor grown carbon fibers by microwave pyrolysis chemical vapor deposition
Authors: Zou, Ji-zhao; Zeng, Xie-rong; Xiong, Xin-bo; Tang, Han-ling; Li, Long; Liu, Qiang; Li, Zhi-qiang
Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: Carbon
Abbreviated serial title: Carbon
Volume: v 45
Issue: n 4
Issue date: April 2007
Publication year: 2007
Pages: p 828-832
Language: English
ISSN: 0008-6223
CODEN: CRBNAH
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第88条记录

Accession number: 071710574552
Title: Drift magnitude surveying in launching and taking-off processes of a large means of delivery
Authors: Li, Jingzhen; Xiong, Rensheng; Wang, Hushun; Gong, Xiangdong
Author affiliation: Institute of Photonic Engineering, College of Electron Sci. and Tech., Shenzhen University, Shenzhen, 518060, China
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng
Volume: v 6279 PART 1
Monograph title: 27th International Congress on High-Speed Photography and Photonics
Publication year: 2007
Pages: p 62791P

Language: English

ISSN: 0277-786X

CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ [第89条记录](#)

Accession number: 071010466877

Title: Influence of boron on the giant magnetocaloric effect of $\text{La}(\text{Fe}_{0.9}\text{Si}_{0.1})_{13}$

Authors: Xie, S.H.; Li, J.Q.; Zhuang, Y.H.

Author affiliation: School of Materials, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen, 518060, China

Serial title: Journal of Magnetism and Magnetic Materials

Abbreviated serial title: J Magn Magn Mater

Volume: v 311

Issue: n 2

Issue date: April 2007

Publication year: 2007

Pages: p 589-593

Language: English

ISSN: 0304-8853

CODEN: JMMMDC

Document type: Journal article (JA)

Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ [第90条记录](#)

Accession number: 071310509151

Title: The study of poling behavior and modeling of cement-based piezoelectric ceramic composites

Authors: Dong, Biqin; Xing, Feng; Li, Zongjin

Author affiliation: Department of Civil Engineering, Shenzhen University, Shenzhen, Guangdong 518060, China

Serial title: Materials Science and Engineering A

Abbreviated serial title: Mater. Sci. Eng. A

Volume: v 456

Issue: n 1-2

Issue date: May 15 2007

Publication year: 2007

Pages: p 317-322

Language: English

ISSN: 0921-5093

Document type: Journal article (JA)

Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ [第91条记录](#)

Accession number: 071710574502

Title: Recent advance in streak and framing cameras in Shenzhen University

Authors: Qu, Junle; Guo, Baoping; Li, Ji; Yang, Qinlao; Liu, Jinyuan; Niu, Lihong; Niu, Hanben

Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Ministry of Education, Shenzhen University, Shenzhen 518060, China

Serial title: Proceedings of SPIE - The International Society for Optical Engineering

Abbreviated serial title: Proc SPIE Int Soc Opt Eng

Volume: v 6279 PART 1

Monograph title: 27th International Congress on High-Speed Photography and Photonics

Publication year: 2007

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Language: English

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CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第92条记录

Accession number: 071710574511

Title: Compact 8-way fast high voltage pulses generation with variable pulse width and interval time

Authors: Liu, J.; Zhang, F.; Li, L.; Niu, L.; Peng, W.; Shi, J.; Yang, Q.; Niu, H.

Author affiliation: Institute of Optoelectronics, Shenzhen University, 518060, China

Serial title: Proceedings of SPIE - The International Society for Optical Engineering

Abbreviated serial title: Proc SPIE Int Soc Opt Eng

Volume: v 6279 PART 1

Monograph title: 27th International Congress on High-Speed Photography and Photonics

Publication year: 2007

Pages: p 62790G

Language: English

ISSN: 0277-786X

CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第93条记录

Accession number: 072010602640

Title: Modal analysis of rotating mirror clipped by the elastic bearings for ultra-high speed photography

Authors: Huang, Hong-Bin; Li, Jing-Zhen; Gong, Xiang-Dong; Sun, Feng-Shan; Ai, Yue-Xia; He, Tie-Feng

Author affiliation: College of Science and Technology, Shenzhen University, Shenzhen 518060, China

Serial title: Qiangjiguang Yu Lizishu/High Power Laser and Particle Beams

Abbreviated serial title: Qiangjiguang Yu Lizishu

Volume: v 19

Issue: n 2

Issue date: February 2007

Publication year: 2007

Pages: p 225-228

Language: Chinese

ISSN: 1001-4322

CODEN: QYLIEL

Document type: Journal article (JA)

Publisher: Editorial Office of High Power Laser and Particle Beams, Mianyang, 621900, China

■ 第94条记录

Accession number: 071310511521

Title: Reinvestigation of the phase diagram of the Dy-Ga binary system

Authors: Ao, W.Q.; Li, J.Q.; Jian, Y.X.; Liu, F.S.; Zhuang, Y.H.

Author affiliation: College of Materials Science and Engineering, Shenzhen University, Shenzhen, 518060, China

Serial title: Calphad: Computer Coupling of Phase Diagrams and Thermochemistry

Abbreviated serial title: Calphad

Volume: v 31
Issue: n 2
Issue date: June 2007
Publication year: 2007
Pages: p 233-236
Language: English
ISSN: 0364-5916
CODEN: CCCTD6
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第95条记录

Accession number: 071710574539
Title: Continuous-wave supercontinuum generation in a 100-m high nonlinear photonic crystal fiber
Authors: Yongqin, Yu.; Shuangchen, Ruan; Jihong, Zhao; Chenlin, Du
Author affiliation: School of Engineering and Technology, Shenzhen University, Shenzhen, Guangdong, 518060, China
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng
Volume: v 6279 PART 1
Monograph title: 27th International Congress on High-Speed Photography and Photonics
Publication year: 2007
Pages: p 62791B
Language: English
ISSN: 0277-786X
CODEN: PSISDG
Document type: Conference article (CA)
Conference name: 27th International Congress on High-Speed Photography and Photonics
Conference date: Sep 17-22 2006
Conference location: Xi'an, China
Conference code: 69475
Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China
Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第96条记录

Accession number: 071710574540
Title: Double-end-pumped acoustic-optically Q-switched intracavity-frequency- doubling red laser
Authors: Qin, Wan; Du, Chenlin; Ruan, Shuangchen; Wang, Yuncai
Author affiliation: School of Engineering and Technology, Shenzhen University, Shenzhen 518060
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng
Volume: v 6279 PART 1
Monograph title: 27th International Congress on High-Speed Photography and Photonics
Publication year: 2007
Pages: p 62791C
Language: English
ISSN: 0277-786X
CODEN: PSISDG
Document type: Conference article (CA)
Conference name: 27th International Congress on High-Speed Photography and Photonics
Conference date: Sep 17-22 2006
Conference location: Xi'an, China
Conference code: 69475
Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China
Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第97条记录

Accession number: 072410649690
Title: Application of a fast electrical pulse in gated multichannel plate camera

Authors: Liu, Jinyuan; Niu, Lihong; Peng, Wenda; Zhang, Fengxia; Li, Li; Ou, Junfu; Yuan, Huatao; Yang, Qinlao; Niu, Hanben; Long, Jinghua

Author affiliation: Institute of Optoelectronics, Shenzhen University, Guangdong 518060, China

Serial title: Review of Scientific Instruments

Abbreviated serial title: Rev. Sci. Instrum.

Volume: v 78

Issue: n 5

Publication year: 2007

Pages: p 055104

Language: English

ISSN: 0034-6748

CODEN: RSINAK

Document type: Journal article (JA)

Publisher: American Institute of Physics Inc., Melville, NY 11747-4502, United States

■ 第98条记录

Accession number: 072910702568

Title: Digital watermarking with half-tone encoded computer-generated hologram

Authors: Peng, Xiang; Bai, Weidong; Tian, Jindong

Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China

Serial title: Guangxue Xuebao/Acta Optica Sinica

Abbreviated serial title: Guangxue Xuebao

Volume: v 27

Issue: n 6

Issue date: June 2007

Publication year: 2007

Pages: p 1011-1017

Language: Chinese

ISSN: 0253-2239

CODEN: GUXUDC

Document type: Journal article (JA)

Publisher: Chinese Optical Society, Xi'an, 710068, China

■ 第99条记录

Accession number: 073110726869

Title: Multi-bit optimum image blind watermark detector based on dual channel detection

Authors: Zhang, Li; Qian, Gong-Bin; Xiao, Wei-Wei; Ji, Zhen

Author affiliation: Information Engineering College, Shenzhen University, Shenzhen 518060, China

Serial title: Dianzi Yu Xinxu Xuebao/Journal of Electronics and Information Technology

Abbreviated serial title: Dianzi Yu Xinxu Xuebao

Volume: v 29

Issue: n 7

Issue date: July 2007

Publication year: 2007

Pages: p 1717-1721

Language: Chinese

ISSN: 1009-5896

CODEN: DKXUEC

Document type: Journal article (JA)

Publisher: Science Press, Beijing, 100085, China

■ 第100条记录

Accession number: 074310883623

Title: Nonlinear analysis of a large-orbit coaxial-waveguide cyclotron autoresonance maser amplifier

Authors: Ouyang, Zhengbiao; Zhang, Shi-Chang

Author affiliation: College of Electronic Science and Technology, Shenzhen University, Shenzhen, Guangdong 518060, China

Serial title: Journal of Applied Physics

Abbreviated serial title: J Appl Phys

Volume: v 102

Issue: n 7
Publication year: 2007
Pages: p 074516
Language: English
ISSN: 0021-8979
CODEN: JAPIAU
Document type: Journal article (JA)
Publisher: American Institute of Physics Inc., Melville, NY 11747-4502, United States

■ [第101条记录](#)

Accession number: 074710936468
Title: Improved HA coating on NaOH pretreated Ti6-Al-4V prepared by sonoelectrodeposition
Authors: Xiong, Xinbo; Zou, Chunli; Zeng, Xierong; Li, Xiaohua; Xie, Shenghui
Author affiliation: Shen zhen Key Laboratory of Special Functional Materials, Shenzhen University, Shenzhen 518060, China
Serial title: Xiyou Jinshu Cailiao Yu Gongcheng/Rare Metal Materials and Engineering
Abbreviated serial title: Xiyou Jinshu Cailiao Yu Gongcheng
Volume: v 36
Issue: n SUPPL. 2
Issue date: August 2007
Publication year: 2007
Pages: p 742-744
Language: Chinese
ISSN: 1002-185X
CODEN: XJCGEA
Document type: Journal article (JA)
Publisher: Rare Metals Materials and Engineering Press, Xi'an, 721014, China

■ [第102条记录](#)

Accession number: 071710574580
Title: Theoretical analysis of a time focus and time amplifier cavity in streak tube
Authors: Liu, J.; Niu, L.; Li, J.; Shi, J.; Liao, H.; Peng, W.; Yang, Q.; Niu, H.
Author affiliation: Institute of Optoelectronics, Shenzhen University, Guangdong, 518060, China
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng
Volume: v 6279 PART 2
Monograph title: 27th International Congress on High-Speed Photography and Photonics
Publication year: 2007
Pages: p 627921
Language: English
ISSN: 0277-786X
CODEN: PSISDG
Document type: Conference article (CA)
Conference name: 27th International Congress on High-Speed Photography and Photonics
Conference date: Sep 17-22 2006
Conference location: Xi'an, China
Conference code: 69475
Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China
Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ [第103条记录](#)

Accession number: 071710574581
Title: Octagonal pyramid optical splitting system in nanosecond framing camera
Authors: Shan, Baozhong; Guo, Baoping; Wang, Shuyan; Niu, Hanben
Author affiliation: Institute of Optoelectronics, Shenzhen University, Guangdong Province Key Laboratory of Optoelectronic Devices and Systems, Shenzhen, Guangdong, 518060, China
Serial title: Proceedings of SPIE - The International Society for Optical Engineering
Abbreviated serial title: Proc SPIE Int Soc Opt Eng
Volume: v 6279 PART 2
Monograph title: 27th International Congress on High-Speed Photography and Photonics

Publication year: 2007

Pages: p 62792J

Language: English

ISSN: 0277-786X

CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第104条记录

Accession number: 071710574713

Title: Analysis of amplifier spontaneous emission noise in Raman fiber amplifiers

Authors: Hong, Zehua; Gao, Zhihui; Yu, Aihua; Huang, Bichang

Author affiliation: College of Engineering and Technology, Shenzhen University, Shenzhen 518060, China

Serial title: Proceedings of SPIE - The International Society for Optical Engineering

Abbreviated serial title: Proc SPIE Int Soc Opt Eng

Volume: v 6279 PART 3

Monograph title: 27th International Congress on High-Speed Photography and Photonics

Publication year: 2007

Pages: p 62796H

Language: English

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CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第105条记录

Accession number: 072110613151

Title: The coexistence and competition of low-field magnetoresistance and colossal magnetoresistance in polycrystalline $\text{La}_{0.49}\text{Sr}_{0.51}(\text{Mn}_{1-x}\text{Nb}_x)\text{O}_3$

Authors: Zhu, Deliang; Shu, Qiqing; Liu, Wenjun; Ma, Xiaocui; Cao, Peijiang; Bhagat, S.M.; Lofland, S.E.; Troyanchuk, I.O.

Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen, 518060, China

Serial title: Materials Chemistry and Physics

Abbreviated serial title: Mater Chem Phys

Volume: v 103

Issue: n 2-3

Issue date: Jun 15 2007

Publication year: 2007

Pages: p 437-440

Language: English

ISSN: 0254-0584

CODEN: MCHPDR

Document type: Journal article (JA)

Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第106条记录

Accession number: 072510662734

Title: Optical properties of aluminum nitride thin film

Authors: Liu, Wen; Wang, Zhiwu; Yang, Qingdou; Liu, Yi; Wei, Jingting; Tang, Weiqun

Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China

Serial title: Kuei Suan Jen Hsueh Pao/ Journal of the Chinese Ceramic Society

Abbreviated serial title: Kuei Suan Jen Hsueh Pao

Volume: v 35

Issue: n 5

Issue date: May 2007

Publication year: 2007

Pages: p 616-618+623

Language: English

ISSN: 0454-5648

CODEN: KSYHA5

Document type: Journal article (JA)

Publisher: Chinese Ceramic Society, Beijing, 100831, China

■ 第107条记录

Accession number: 072510663221

Title: Phase jitter of multi-perturbations in differential phase-shift keying dispersion managed soliton system

Authors: Xu, Ming; Ji, Jianhua

Author affiliation: Research Center of Advanced Technology, Institute of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Guangxue Xuebao/Acta Optica Sinica

Abbreviated serial title: Guangxue Xuebao

Volume: v 27

Issue: n 5

Issue date: May 2007

Publication year: 2007

Pages: p 781-786

Language: Chinese

ISSN: 0253-2239

CODEN: GUXUDC

Document type: Journal article (JA)

Publisher: Chinese Optical Society, Xi'an, 710068, China

■ 第108条记录

Accession number: 073110733306

Title: Is phosphorescence lifetime an indicator of angiogenesis in cortical sarcoma?

Authors: Li, Yuezhi; Xu, Tao; Guo, Hui; Yang, Hailing

Author affiliation: College of Engineering and Technology, Shenzhen University, 518060 Shenzhen, China

Serial title: Journal of Fluorescence

Abbreviated serial title: J Fluoresc

Volume: v 17

Issue: n 4

Issue date: July 2007

Publication year: 2007

Pages: p 437-443

Language: English

ISSN: 1053-0509

CODEN: JOFLEN

Document type: Journal article (JA)

Publisher: Springer New York LLC, New York, 10013-1578, United States

■ 第109条记录

Accession number: 074510905723

Title: Light-induced damage and its diagnosis in two-photon excited autofluorescence imaging of retinal pigment epithelium cells

Authors: Chen, Danni; Qu, Junle; Xu, Gaixia; Zhao, Lingling; Niu, Hanben

Author affiliation: Key Laboratory of Optoelectronic Devices and Systems of Ministry of Education, Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China

Serial title: Progress in Biomedical Optics and Imaging - Proceedings of SPIE

Abbreviated serial title: Progr. Biomed. Opt. Imaging Proc. SPIE

Volume: v 6534
Issue: n PART 1
Monograph title: Fifth International Conference on Photonics and Imaging in Biology and Medicine
Publication year: 2007
Pages: p 65341L
Language: English
ISSN: 1605-7422
ISBN-10: 0819466565
Document type: Conference article (CA)
Conference name: Fifth International Conference on Photonics and Imaging in Biology and Medicine
Conference date: Sep 1-3 2006
Conference location: Wuhan, China
Conference code: 70486
Sponsor: National Natural Science Foundation of China, China;Wuhan National Laboratory for Optoelectronics, China;Key Lab. of Biomedical Photonics, Ministry of Education, China;Huazhong University of Science and Technology, China;Russian Foundation for Basic Research, Russia;SPIE Russia Chapter, Russia
Publisher: SPIE, Bellingham WA, WA 98227-0010, United States

■ 第110条记录

Accession number: 074510905725
Title: Study on the autofluorescence profiles of iris pigment epithelium and retinal pigment epithelium
Authors: Xu, Gaixia; Qu, Junle; Chen, Danni; Sun, Yiwen; Zhao, Lingling; Lin, Ziyang; Ding, Zhihua; Niu, Hanben
Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Shenzhen University, Ministry of Education, Shenzhen, 518060, China
Serial title: Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Abbreviated serial title: Progr. Biomed. Opt. Imaging Proc. SPIE
Volume: v 6534
Issue: n PART 1
Monograph title: Fifth International Conference on Photonics and Imaging in Biology and Medicine
Publication year: 2007
Pages: p 65341N
Language: English
ISSN: 1605-7422
ISBN-10: 0819466565
Document type: Conference article (CA)
Conference name: Fifth International Conference on Photonics and Imaging in Biology and Medicine
Conference date: Sep 1-3 2006
Conference location: Wuhan, China
Conference code: 70486
Sponsor: National Natural Science Foundation of China, China;Wuhan National Laboratory for Optoelectronics, China;Key Lab. of Biomedical Photonics, Ministry of Education, China;Huazhong University of Science and Technology, China;Russian Foundation for Basic Research, Russia;SPIE Russia Chapter, Russia
Publisher: SPIE, Bellingham WA, WA 98227-0010, United States

■ 第111条记录

Accession number: 074510909761
Title: Novel data association method for maneuvering target tracking
Authors: Liu, Zong-Xiang; Huang, Jing-Xiong; Xie, Wei-Xin; Yang, Xuan
Author affiliation: ATR Laboratory, College of Info. and Eng., Shenzhen University, Shenzhen 518060, China
Serial title: Dianzi Yu Xinxu Xuebao/Journal of Electronics and Information Technology
Abbreviated serial title: Dianzi Yu Xinxu Xuebao
Volume: v 29
Issue: n 10
Issue date: October 2007
Publication year: 2007
Pages: p 2292-2295
Language: Chinese
ISSN: 1009-5896
CODEN: DKXUEC
Document type: Journal article (JA)
Publisher: Science Press, Beijing, 100085, China

■ 第112条记录

Accession number: 075210995170
Title: High quality GaN films growth on pre-treated sapphire substrate
Authors: Peng, Dongsheng; Feng, Yuchun; Niu, Hanben
Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China
Serial title: Pan Tao Ti Hsueh Pao/Chinese Journal of Semiconductors
Abbreviated serial title: Pan Tao Ti Hsueh Pao
Volume: v 28
Issue: n SUPPL.
Issue date: September 2007
Publication year: 2007
Pages: p 241-244
Language: Chinese
ISSN: 0253-4177
CODEN: PTPDZ
Document type: Journal article (JA)
Publisher: Science Press, Beijing, 100085, China

■ 第113条记录

Accession number: 065110315728
Title: Effect of heating and stretching membrane on ionic conductivity of sulfonated poly(phenylene oxide)
Authors: Li, Cuihua; Liu, Jianhong; Guan, Rong; Zhang, Peixin; Zhang, Qianling
Author affiliation: College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: Journal of Membrane Science
Abbreviated serial title: J. Membr. Sci.
Volume: v 287
Issue: n 2
Issue date: Jan 15 2007
Publication year: 2007
Pages: p 180-186
Language: English
ISSN: 0376-7388
CODEN: JMESDO
Document type: Journal article (JA)
Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第114条记录

Accession number: 071510546843
Title: The structural design of a tall building in Qatar
Authors: Fu, Xue-Yi; Wu, Bing; Chen, Xian-Chuan; Sun, Can; Jiang, Hua-Bing; Gao, Ying; Li, Jian-Wei
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 1-8
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第115条记录

Accession number: 071510546844
Title: Reflection and transmission of stress shock wave at structure node
Authors: Huang, Zhong-Wei; Yang, Lei
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 9-12
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第116条记录

Accession number: 071510546845
Title: Effect of concrete surface roughness on the bonding performance between the CFRP and concrete
Authors: Li, Wei-Wen; Yan, Zhi-Liang; Cao, Zheng-Liang; Pan, Jin-Long
Author affiliation: Shenzhen Municipal Key Laboratory of Durability for Civil Engineering Structure, College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 13-17
Language: English
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第117条记录

Accession number: 071810582413
Title: A soft morphological filter for periodic noise reduction
Authors: Ji, Zhen; Bai, Nan; Li, Qi; Wu, Q.H.
Author affiliation: School of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Chinese Journal of Electronics
Abbreviated serial title: Chin J Electron
Volume: v 16
Issue: n 2
Issue date: April 2007
Publication year: 2007
Pages: p 289-294
Language: English
ISSN: 1022-4653
CODEN: CHJEEW
Document type: Journal article (JA)
Publisher: Chinese Institute of Electronics, Beijing, 100036, China

■ 第118条记录

Accession number: 072510663249
Title: Optical properties and mode tuning of defect modes in one-dimensional photonic crystal micro-cavity containing dispersive medium
Authors: Wang, Hong; Ouyang, Zhengbiao; Han, Yanling; Ruan, Shuangchen
Author affiliation: Center of THz Technology of Shenzhen University, College of Engineering and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Guangxue Xuebao/Acta Optica Sinica
Abbreviated serial title: Guangxue Xuebao
Volume: v 27
Issue: n 5
Issue date: May 2007
Publication year: 2007
Pages: p 940-945

Language: Chinese
ISSN: 0253-2239
CODEN: GUXUDC
Document type: Journal article (JA)
Publisher: Chinese Optical Society, Xi'an, 710068, China

■ 第119条记录

Accession number: 073410779363
Title: Microwave synthesis of 2-nitrophenyl-benzimidazole derivatives
Authors: Liu, Bo; Lu, Wei-Zhong; Wu, Yi-Guang; Wei, Shao-Hui; Liu, Jian-Hong
Author affiliation: College of Chemistry and Chemistry Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 309-312
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第120条记录

Accession number: 073410779364
Title: Ab initio study of carbon chain parametric pump
Authors: Yu, Yun-Jin; Wei, Ya-Dong; Wan, Lang-Hui
Author affiliation: Institute of Computational Condensed Matter Physics, College of Physics, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 313-316
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第121条记录

Accession number: 073610802532
Title: Long range moving target detection based on motion analysis
Authors: Yang, Xuan; Pei, Ji-Hong; Xie, Wei-Xin
Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Dianzi Yu Xinxu Xuebao/Journal of Electronics and Information Technology
Abbreviated serial title: Dianzi Yu Xinxu Xuebao
Volume: v 29
Issue: n 8
Issue date: August 2007
Publication year: 2007
Pages: p 1829-1832
Language: Chinese
ISSN: 1009-5896
CODEN: DKXUEC
Document type: Journal article (JA)
Publisher: Science Press, Beijing, 100085, China

■ 第122条记录

Accession number: 074110862579

Title: Dependable distributed embedded system assessment platform design

Authors: Huang, Qiang; Liang, XiaoFeng; Zhu, YingYing

Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Proceedings - SNPD 2007: Eighth ACIS International Conference on Software Engineering, Artificial Intelligence, Networking, and Parallel/Distributed Computing

Abbreviated serial title: Proc. Eighth ACIS Int. Conf. Softw. Eng. Artif. Intell. Netw. Parallel Distrib. Comput.

Volume: v 2

Monograph title: Proceedings - SNPD 2007: Eighth ACIS International Conference on Software Engineering, Artificial Intelligence, Networking, and Parallel/Distributed Computing

Publication year: 2007

Pages: p 400-405

Language: English

ISBN-10: 0769529097

Document type: Conference article (CA)

Conference name: SNPD 2007: 8th ACIS International Conference on Software Engineering, Artificial Intelligence, Networking, and Parallel/Distributed Computing

Conference date: Jul 30-Aug 1 2007

Conference location: Qingdao, China

Conference code: 70334

Publisher: Institute of Electrical and Electronics Engineers Computer Society, Piscataway, NJ 08855-1331, United States

■ 第123条记录

Accession number: 075210995176

Title: Growth of AlN crystals by PVT

Authors: Wu, Honglei; Zheng, Ruisheng; Sun, Xiuming

Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China

Serial title: Pan Tao Ti Hsueh Pao/Chinese Journal of Semiconductors

Abbreviated serial title: Pan Tao Ti Hsueh Pao

Volume: v 28

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Issue date: September 2007

Publication year: 2007

Pages: p 263-266

Language: Chinese

ISSN: 0253-4177

CODEN: PTPPDZ

Document type: Journal article (JA)

Publisher: Science Press, Beijing, 100085, China

■ 第124条记录

Accession number: 071210496563

Title: Phase equilibria in the Gd-Bi-Sb ternary system at room temperature

Authors: Jian, Y.X.; Li, J.Q.; Liu, F.S.; Ao, W.Q.

Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen, 518060, China

Serial title: Journal of Alloys and Compounds

Abbreviated serial title: J Alloys Compd

Volume: v 433

Issue: n 1-2

Issue date: May 16 2007

Publication year: 2007

Pages: p 125-128

Language: English

ISSN: 0925-8388

CODEN: JALCEU

Document type: Journal article (JA)

Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第125条记录

Accession number: 071210503047

Title: Rotation, scaling, and translation invariant local watermarking technique with Krawtchouk moments

Authors: Zhang, Li; Xiao, Weiwei; Qian, Gongbin; Ji, Zhen

Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Chinese Optics Letters

Abbreviated serial title: Chin. Opt. Lett.

Volume: v 5

Issue: n 1

Issue date: January 2007

Publication year: 2007

Pages: p 21-24

Language: English

ISSN: 1671-7694

Document type: Journal article (JA)

Publisher: Science Press, Beijing, 100085, China

■ 第126条记录

Accession number: 071910594038

Title: Spectroscopic ellipsometric study of MgO thin films deposited by cathodic vacuum arc deposition (CVAD)

Authors: Liu, Yi; Lin, Xiao-Dong; Zhu, Dao-Yun; Chen, Di-Hu; He, Zhen-Hui

Author affiliation: College of Physics, Shenzhen University, Shenzhen 518060, China

Serial title: Zhongshan Daxue Xuebao/Acta Scientiarum Natralium Universitatis Sunyatseni

Abbreviated serial title: Zhongshan Daxue Xuebao

Volume: v 46

Issue: n 1

Issue date: January 2007

Publication year: 2007

Pages: p 26-30

Language: Chinese

ISSN: 0529-6579

CODEN: CHTHAJ

Document type: Journal article (JA)

Publisher: Journal of Zhongshan University, Guangzhou, China

■ 第127条记录

Accession number: 072110616335

Title: Phase-dependent inversionless gain in a four-level atomic system with a closed interaction loop

Authors: Xu, Wei-Hua; Wu, Jin-Hui; Gao, Jin-Yue

Author affiliation: College of Physics, Shenzhen University, Shenzhen 518060, China

Serial title: Chinese Physics

Abbreviated serial title: Chin. Phys.

Volume: v 16

Issue: n 2

Issue date: Feb 1 2007

Publication year: 2007

Pages: p 441-448

Language: English

ISSN: 1009-1963

CODEN: CHPHF4

Document type: Journal article (JA)

Publisher: Institute of Physics Publishing, Bristol, BS1 6BE, United Kingdom

■ 第128条记录

Accession number: 072110615781

Title: Human hair as a potential biomonitor for assessing persistent organic pollutants

Authors: Zhang, Hong; Chai, Zhifang; Sun, Huibin

Author affiliation: Institute of Nuclear Techniques, Shenzhen University, Shenzhen, 518060, China

Serial title: Environment International

Abbreviated serial title: Environ. Int.

Volume: v 33

Issue: n 5
Issue date: July 2007
Publication year: 2007
Pages: p 685-693
Language: English
ISSN: 0160-4120
CODEN: ENVIDV
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第129条记录

Accession number: 072210628074
Title: Fully coupled deformation analysis of slopes due to rise of ground water level
Authors: Ming, Hai-Yan; Li, Xiang-Song; Zhang, Rui-Hua
Author affiliation: Shenzhen University, Shenzhen 518060, China
Serial title: Yantu Gongcheng Xuebao/Chinese Journal of Geotechnical Engineering
Abbreviated serial title: Yantu Gongcheng Xuebao
Volume: v 29
Issue: n 4
Issue date: April 2007
Publication year: 2007
Pages: p 510-516
Language: Chinese
ISSN: 1000-4548
CODEN: YGXUEB
Document type: Journal article (JA)
Publisher: Chinese Society of Civil Engineering, Nanjing, 210024, China

■ 第130条记录

Accession number: 072210631360
Title: Effect of ionic and non-ionic surfactants on the activity and stability of mushroom tyrosinase
Authors: Yang, Zhen; Deng, Jun; Chen, Long-Feng
Author affiliation: College of Life Sciences, Shenzhen University, Shenzhen, 518060, China
Serial title: Journal of Molecular Catalysis B: Enzymatic
Abbreviated serial title: J. Mol. Catal. B Enzym.
Volume: v 47
Issue: n 1-2
Issue date: Jun 1 2007
Publication year: 2007
Pages: p 79-85
Language: English
ISSN: 1381-1177
CODEN: JMCEF8
Document type: Journal article (JA)
Publisher: Elsevier, Amsterdam, 1000 AE, Netherlands

■ 第131条记录

Accession number: 072910703487
Title: Neurofuzzy-based approach to mobile robot navigation in unknown environments
Authors: Zhu, Anmin; Yang, Simon X.
Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: IEEE Transactions on Systems, Man and Cybernetics Part C: Applications and Reviews
Abbreviated serial title: IEEE Trans Syst Man Cybern Pt C Appl Rev
Volume: v 37
Issue: n 4
Issue date: July 2007
Publication year: 2007
Pages: p 610-621
Language: English
ISSN: 1094-6977

CODEN: ITCRFH

Document type: Journal article (JA)

Publisher: Institute of Electrical and Electronics Engineers Inc., Piscataway, NJ 08855-1331, United States

■ 第132条记录

Accession number: 073210750246

Title: Study on the professional liability insurance system of the supervision engineer in China

Authors: Wang, Jiayuan; Liu, Jian; Huang, Liyuan

Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen, China

Serial title: Construction Management and Economics

Abbreviated serial title: Constr. Manage. Econ.

Volume: v 25

Issue: n 7

Monograph title: Construction Law and Management

Issue date: July 2007

Publication year: 2007

Pages: p 801-810

Language: English

ISSN: 0144-6193

CODEN: CMECF3

Document type: Journal article (JA)

Publisher: Routledge, Abingdon, Oxfordshire, OX14 4RN, United Kingdom

■ 第133条记录

Accession number: 073810818503

Title: Oscillation of liquid membrane of water/oil/water system containing CTAB and picric acid

Authors: Zhou, Li; Tang, Jiaoning; Peng, Jianhua; Yang, Lijun

Author affiliation: College of Science, Shenzhen University, Shenzhen 518060, China

Serial title: Huagong Xuebao/Journal of Chemical Industry and Engineering (China)

Abbreviated serial title: Huagong Xuebao

Volume: v 58

Issue: n 9

Issue date: September 2007

Publication year: 2007

Pages: p 2293-2299

Language: Chinese

ISSN: 0438-1157

CODEN: HUKHAI

Document type: Journal article (JA)

Publisher: Chemical Industry Press, Beijing, 100029, China

■ 第134条记录

Accession number: 073910834407

Title: Fuzzy track initiation algorithm in the passive sensor network

Authors: Liu, Zong-Xiang; Xie, Wei-Xin; Huang, Jing-Xiong; Yang, Xuan

Author affiliation: ATR Laboratory, College of Information and Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Tien Tzu Hsueh Pao/Acta Electronica Sinica

Abbreviated serial title: Tien Tzu Hsueh Pao

Volume: v 35

Issue: n 8

Issue date: August 2007

Publication year: 2007

Pages: p 1476-1480

Language: Chinese

ISSN: 0372-2112

CODEN: TTHPAG

Document type: Journal article (JA)

Publisher: Chinese Institute of Electronics, Beijing, 100036, China

■ 第135条记录

Accession number: 074010840172

Title: A CORBA-based integrated platform for service publishing, searching and sharing in virtual enterprise

Authors: Cheng, Tao; Zhang, Zhiyong; Feng, Ping; Du, Jianming

Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen, 518060, China

Serial title: 2007 IEEE International Conference on Networking, Sensing and Control, ICNSC'07

Abbreviated serial title: IEEE Int. Conf. Netw. Sens. Control

Monograph title: 2007 IEEE International Conference on Networking, Sensing and Control, ICNSC'07

Publication year: 2007

Pages: p 530-535

Language: English

ISBN-10: 1424410762

Document type: Conference article (CA)

Conference name: 2007 IEEE International Conference on Networking, Sensing and Control, ICNSC'07

Conference date: Apr 15-17 2007

Conference location: London, United Kingdom

Conference code: 70274

Sponsor: IEEE Systems, Man and Cybernetics Society

Publisher: Institute of Electrical and Electronics Engineers Computer Society, Piscataway, NJ 08855-1331, United States

■ 第136条记录

Accession number: 074810951692

Title: Strategy of particle-pair for vector quantization in image coding

Authors: Ji, Zhen; Liao, Hui-Lian; Xu, Wen-Huan; Jiang, Lai

Author affiliation: Texas Instruments DSPs Laboratory, Shenzhen University, Shenzhen 518060, China

Serial title: Tien Tzu Hsueh Pao/Acta Electronica Sinica

Abbreviated serial title: Tien Tzu Hsueh Pao

Volume: v 35

Issue: n 10

Issue date: October 2007

Publication year: 2007

Pages: p 1916-1920

Language: Chinese

ISSN: 0372-2112

CODEN: TTHPAG

Document type: Journal article (JA)

Publisher: Chinese Institute of Electronics, Beijing, 100036, China

■ 第137条记录

Accession number: 074510905726

Title: Identification of endogenous fluorophores in the layered retina

Authors: Gaixia, Xu; Danni, Chen; Yiwen, Sun; Junle, Qu; Ziyang, Lin; Zhihua, Ding; Hanben, Niu

Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Shenzhen University, Ministry of Education, Shenzhen, 518060, China

Serial title: Progress in Biomedical Optics and Imaging - Proceedings of SPIE

Abbreviated serial title: Progr. Biomed. Opt. Imaging Proc. SPIE

Volume: v 6534

Issue: n PART 1

Monograph title: Fifth International Conference on Photonics and Imaging in Biology and Medicine

Publication year: 2007

Pages: p 653410

Language: English

ISSN: 1605-7422

ISBN-10: 0819466565

Document type: Conference article (CA)

Conference name: Fifth International Conference on Photonics and Imaging in Biology and Medicine

Conference date: Sep 1-3 2006

Conference location: Wuhan, China

Conference code: 70486

Sponsor: National Natural Science Foundation of China, China;Wuhan National Laboratory for Optoelectronics, China;Key Lab. of Biomedical Photonics, Ministry of Education, China;Huazhong University of Science and Technology, China;Russian Foundation for Basic Research, Russia;SPIE Russia Chapter, Russia

Publisher: SPIE, Bellingham WA, WA 98227-0010, United States

■ [第138条记录](#)

Accession number: 074510905728

Title: Five-dimensional multifocal multiphoton microscopy

Authors: Liu, Lixin; Qu, Junle; Wang, Lei; Lin, Ziyang; Fu, Zhe; Guo, Baoping; Liu, Wenqing; Niu, Hanben

Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China

Serial title: Progress in Biomedical Optics and Imaging - Proceedings of SPIE

Abbreviated serial title: Progr. Biomed. Opt. Imaging Proc. SPIE

Volume: v 6534

Issue: n PART 1

Monograph title: Fifth International Conference on Photonics and Imaging in Biology and Medicine

Publication year: 2007

Pages: p 65341Q

Language: English

ISSN: 1605-7422

ISBN-10: 0819466565

Document type: Conference article (CA)

Conference name: Fifth International Conference on Photonics and Imaging in Biology and Medicine

Conference date: Sep 1-3 2006

Conference location: Wuhan, China

Conference code: 70486

Sponsor: National Natural Science Foundation of China, China;Wuhan National Laboratory for Optoelectronics, China;Key Lab. of Biomedical Photonics, Ministry of Education, China;Huazhong University of Science and Technology, China;Russian Foundation for Basic Research, Russia;SPIE Russia Chapter, Russia

Publisher: SPIE, Bellingham WA, WA 98227-0010, United States

■ [第139条记录](#)

Accession number: 074510905730

Title: Data and image processing for a simultaneous time- And spectrum-resolved multifocal multiphoton microscopy

Authors: Fu, Zhe; Qu, Junle; Lin, Ziyang; Liu, Lixin; Guo, Baoping; Niu, Hanben

Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Shenzhen University, Ministry of Education, Shenzhen 518060, China

Serial title: Progress in Biomedical Optics and Imaging - Proceedings of SPIE

Abbreviated serial title: Progr. Biomed. Opt. Imaging Proc. SPIE

Volume: v 6534

Issue: n PART 1

Monograph title: Fifth International Conference on Photonics and Imaging in Biology and Medicine

Publication year: 2007

Pages: p 65341S

Language: English

ISSN: 1605-7422

ISBN-10: 0819466565

Document type: Conference article (CA)

Conference name: Fifth International Conference on Photonics and Imaging in Biology and Medicine

Conference date: Sep 1-3 2006

Conference location: Wuhan, China

Conference code: 70486

Sponsor: National Natural Science Foundation of China, China;Wuhan National Laboratory for Optoelectronics, China;Key Lab. of Biomedical Photonics, Ministry of Education, China;Huazhong University of Science and Technology, China;Russian Foundation for Basic Research, Russia;SPIE Russia Chapter, Russia

Publisher: SPIE, Bellingham WA, WA 98227-0010, United States

■ [第140条记录](#)

Accession number: 071510546846

Title: Ferromagnetism and magnetization steps induced by A-site substitution in $\text{Nd}_{1-x}\text{Ca}_x\text{MnO}_3$

Authors: Zhu, De-Liang; Cao, Pei-Jiang; Liu, Wen-Jun; Ma, Xiao-Cui; Raveau, B

Author affiliation: College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 18-23
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第141条记录

Accession number: 071510546847
Title: Tin oxide nanocrystal synthesized by mechanochemical method
Authors: Ao, Wei-Qin; Li, Jun-Qin; Yang, Hua-Ming
Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 24-27
Language: English
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第142条记录

Accession number: 071510546849
Title: Improvement of A* algorithm and its application in shortest path problem in dynamic networks
Authors: Zou, Liang; Xu, Jian-Min; Zhu, Ling-Xiang
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 32-36
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第143条记录

Accession number: 071510546850
Title: Study on a theoretical model of congestion pricing
Authors: Chen, Li
Author affiliation: College of Management, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 37-40
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第144条记录

Accession number: 071510546851

Title: Study on left-turn lane guidelines for signalized intersections

Authors: Wang, Jing-Yuan; Zhuang, Yan

Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

Issue: n 1

Issue date: January 2007

Publication year: 2007

Pages: p 41-46

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第145条记录

Accession number: 071710571586

Title: Modulation properties of spatial three-waveguide system using weakly coupled mode theory

Authors: Sun, Yiling; Pan, Jianxia

Author affiliation: College of Engineering and Technology, Shenzhen University, Shenzhen 518060, China

Serial title: Chinese Optics Letters

Abbreviated serial title: Chin. Opt. Lett.

Volume: v 5

Issue: n 2

Issue date: February 2007

Publication year: 2007

Pages: p 86-88

Language: English

ISSN: 1671-7694

Document type: Journal article (JA)

Publisher: Science Press, Beijing, 100085, China

■ 第146条记录

Accession number: 072510663490

Title: New family of two-dimensional optical orthogonal codes and its performance analysis

Authors: Ji, Jian-Hua; Tian, Jing-Jing; Mo, Hao-Ran; Xu, Ming

Author affiliation: Advanced Technology Research Center, Shenzhen University, Shenzhen 518060, China

Serial title: Zhongguo Jiguang/Chinese Journal of Lasers

Abbreviated serial title: Zhongguo Jiguang

Volume: v 34

Issue: n 5

Issue date: May 2007

Publication year: 2007

Pages: p 667-670

Language: Chinese

ISSN: 0258-7025

CODEN: ZHJIDO

Document type: Journal article (JA)

Publisher: Science Press, Beijing, 100085, China

■ 第147条记录

Accession number: 072510660631

Title: Scalable Fair Random Early Detection

Authors: Lin, Xiao-Hui; Zhou, Kai-Yu; Wang, Hui; Su, Gong-Cao

Author affiliation: Department of Electronic Engineering, Shenzhen University, China

Serial title: 2006 International Conference on Wireless Communications, Networking and Mobile Computing, WiCOM 2006

Abbreviated serial title: Int. Conf. Wireless Commun. Netw. Mobile Comput.

Monograph title: 2006 International Conference on Wireless Communications, Networking and Mobile Computing, WiCOM 2006

Publication year: 2007

Pages: p 4149549

Language: English

Document type: Conference article (CA)

Conference name: 2006 International Conference on Wireless Communications, Networking and Mobile Computing, WiCOM 2006

Conference date: Sep 22-29 2006

Conference location: Wuhan, China

Conference code: 69778

Publisher: Institute of Electrical and Electronics Engineers Computer Society, Piscataway, NJ 08855-1331, United States

■ 第148条记录

Accession number: 073410776920

Title: Multisensor long distance target detection using support vector machine

Authors: Yang, Xuan; Pei, Jihong

Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Chinese Optics Letters

Abbreviated serial title: Chin. Opt. Lett.

Volume: v 5

Issue: n 7

Issue date: July 2007

Publication year: 2007

Pages: p 400-402

Language: English

ISSN: 1671-7694

Document type: Journal article (JA)

Publisher: Science Press, Beijing, 100085, China

■ 第149条记录

Accession number: 073810818470

Title: A novel all-optical accurate synchronization for broadband optical parametric chirped pulse amplification

Authors: Gao, Yanxia; Zhao, Gaiqing; Xu, Shixiang

Author affiliation: Department of Applied Physics, School of Physics, University of Shenzhen, Shenzhen 518060, China

Serial title: Guangxue Xuebao/Acta Optica Sinica

Abbreviated serial title: Guangxue Xuebao

Volume: v 27

Issue: n 8

Issue date: August 2007

Publication year: 2007

Pages: p 1481-1484

Language: Chinese

ISSN: 0253-2239

CODEN: GUXUDC

Document type: Journal article (JA)

Publisher: Chinese Optical Society, Xi'an, 710068, China

■ 第150条记录

Accession number: 073910837405

Title: Local affine transform invariant image watermarking by Krawtchouk moment invariants

Authors: Zhang, L.; Xiao, W.W.; Ji, Z.

Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: IET Information Security

Abbreviated serial title: IET Inf. Secur.

Volume: v 1

Issue: n 3

Publication year: 2007

Pages: p 97-105

Language: English

ISSN: 1751-8709

Document type: Journal article (JA)

Publisher: Institution of Engineering and Technology, Stevenage, SG1 2AY, United Kingdom

■ 第151条记录

Accession number: 074210875108

Title: Bi-level programming model for mixed transportation network design and genetic solution algorithm

Authors: Nie, Wei; Shao, Chunfu; Yang, Liya; Niu, Xuejun

Author affiliation: Shenzhen University, Shenzhen 518060, China

Serial title: Tumu Gongcheng Xuebao/China Civil Engineering Journal

Abbreviated serial title: Tumu Gongcheng Xuebao

Volume: v 40

Issue: n 8

Issue date: August 2007

Publication year: 2007

Pages: p 90-93

Language: Chinese

ISSN: 1000-131X

Document type: Journal article (JA)

Publisher: Editorial Office of China Civil Engineering Journal, Beijing, 100835, China

■ 第152条记录

Accession number: 064910295065

Title: Magnetocaloric properties of DyCo_{2-x}Ga_x alloys

Authors: Ao, W.Q.; Li, J.Q.; Liu, F.S.; Jian, Y.X.

Author affiliation: College of Materials Science and Engineering, Shenzhen University, Shenzhen, 518060, China

Serial title: Solid State Communications

Abbreviated serial title: Solid State Commun

Volume: v 141

Issue: n 4

Issue date: January 2007

Publication year: 2007

Pages: p 219-222

Language: English

ISSN: 0038-1098

CODEN: SSCOAA

Document type: Journal article (JA)

Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第153条记录

Accession number: 070710420966

Title: Realization of optical perfect shuffle with microoptical array element

Authors: Xu, Ping; Huang, Haixuan; Wang, Kai; Ruan, Shuangchen; Yang, Jing; Wan, Lili; Chen, Xiangxian; Liu, Jiayong

Author affiliation: College of Electronic Science and Technology, Shenzhen University, Shenzhen, Guangdong, 518060, China

Serial title: Optics Express

Abbreviated serial title: Opt. Express

Volume: v 15

Issue: n 3

Issue date: Feb 5 2007

Publication year: 2007

Pages: p 809-816

Language: English

Document type: Journal article (JA)

Publisher: Optical Society of America, Washington, DC 20036-1023, United States

■ 第154条记录

Accession number: 071110483158

Title: Geometric invariant blind image watermarking by invariant Tchebichef moments

Authors: Zhang, Li; Qian, Gong-Bin; Xiao, Wei-Wei; Ji, Zhen

Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen, 518060, China

Serial title: Optics Express

Abbreviated serial title: Opt. Express
Volume: v 15
Issue: n 5
Issue date: Mar 5 2007
Publication year: 2007
Pages: p 2251-2261
Language: English
Document type: Journal article (JA)
Publisher: Optical Society of America, Washington, DC 20036-1023, United States

■ 第155条记录

Accession number: 073110726477
Title: Experimental study on breakup and atomization of axisymmetrical dissemination of liquid
Authors: Yang, Lei; Han, Zhao-Yuan; Huang, Zhong-Wei
Author affiliation: Dept. of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shiyan Liuti Lixue/Journal of Experiments in Fluid Mechanics
Abbreviated serial title: Shiyan Liuti Lixue
Volume: v 21
Issue: n 2
Issue date: June 2007
Publication year: 2007
Pages: p 50-55
Language: Chinese
ISSN: 1672-9897
Document type: Journal article (JA)
Publisher: Zhongguo Kongqi Dongli Yanjiu yu Fazhan Zhongxin, Mianyang, 621000, China

■ 第156条记录

Accession number: 074910962575
Title: Novel pitch tracking method based on FFT-ACF and estimation of pitch candidates
Authors: Xu, Ming; Chen, Zhi-Kun; Huang, Yun-Sen
Author affiliation: Information Center, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 388-392
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第157条记录

Accession number: 074910962577
Title: Multiple de-noising method based on energy-zero-product
Authors: Feng, Ji-Qiang; Xu, Chen; Zhang, Wei-Qiang
Author affiliation: Institute of Intelligent Computing Science, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 4
Issue date: October 2007
Publication year: 2007
Pages: p 399-403
Language: English
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第158条记录

Accession number: 064810281253
Title: Kinetics for coarsening co-controlled by diffusion and a reversible interface reaction
Authors: Sun, Weian
Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen Key Laboratory of Special Functional Materials, Shenzhen, 518060, China
Serial title: Acta Materialia
Abbreviated serial title: Acta Mater
Volume: v 55
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 313-320
Language: English
ISSN: 1359-6454
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第159条记录

Accession number: 071210497175
Title: Stochastic resonance in a gain-noise model of a single-mode laser driven by pump noise and quantum noise with cross-correlation between real and imaginary parts under direct signal modulation
Authors: Chen, Li-Mei; Cao, Li; Wu, Da-Jin
Author affiliation: Department of Physics, Shenzhen University, Shenzhen 518057, China
Serial title: Chinese Physics
Abbreviated serial title: Chin. Phys.
Volume: v 16
Issue: n 1
Issue date: Mar 1 2007
Publication year: 2007
Pages: p 123-129
Language: English
ISSN: 1009-1963
CODEN: CHPHF4
Document type: Journal article (JA)
Publisher: Institute of Physics Publishing, Bristol, BS1 6BE, United Kingdom

■ 第160条记录

Accession number: 071510546852
Title: Microstructural characterization of Polyetheretherketon/AS4 composites
Authors: Ni, Zhuo; Liu, Jian-Hong; Wei, Bo; Zhou, Xiao-Ming; Gong, Yong-Hui
Author affiliation: College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 47-53
Language: English
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第161条记录

Accession number: 071510546853
Title: The preparation and characterization of carbon nanotubes assembled with europium oxide
Authors: Cao, Hui-Qun; Zhou, Xiao-Ming; Liu, Jian-Hong; Wei, Bo
Author affiliation: College of Chemistry and Chemistry Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 54-58
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第162条记录

Accession number: 071510546854
Title: Research of aqueous two-phase system of SDS-CPC mixed surfactants
Authors: Zhou, Li; Tang, Jiao-Ning; Huang, Cheng; Gong, Xiao-Zhong
Author affiliation: College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 59-63
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第163条记录

Accession number: 071510546857
Title: Numerically simulating the static property for rotating mirror of ultra-high speed camera
Authors: Huang, Hong-Bin; Li, Jing-Zhen; Sun, Feng-Shan; Gong, Xiang-Dong; Ai, Yue-Xia
Author affiliation: College of Science and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 75-78
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第164条记录

Accession number: 073510790215
Title: Affine transform invariant image local watermarking by Krawtchouk moment invariants
Authors: Zhang, Li; Xiao, Wei-Wei; Qian, Gong-Bin; Ji, Zhen
Author affiliation: Faculty of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Tien Tzu Hsueh Pao/Acta Electronica Sinica
Abbreviated serial title: Tien Tzu Hsueh Pao
Volume: v 35
Issue: n 7
Issue date: July 2007
Publication year: 2007
Pages: p 1403-1408
Language: Chinese
ISSN: 0372-2112
CODEN: TTHPAG

Document type: Journal article (JA)
Publisher: Chinese Institute of Electronics, Beijing, 100036, China

■ [第165条记录](#)

Accession number: 072710692067
Title: Electrodeposition and magnetic property of rare earth magnetic function alloy film
Authors: Gong, Xiao-Zhong; Tang, Jiao-Ning; Li, Jun-Qin; Qian, Xue-Mei; Lei, Hong
Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, School of Science, Shenzhen University, Shenzhen 518060, China
Serial title: Zhongguo Youse Jinshu Xuebao/Chinese Journal of Nonferrous Metals
Abbreviated serial title: Zhongguo Youse Jinshu Xuebao
Volume: v 17
Issue: n 5
Issue date: May 2007
Publication year: 2007
Pages: p 750-756
Language: Chinese
ISSN: 1004-0609
CODEN: ZYJXFK
Document type: Journal article (JA)
Publisher: Central South University of Technology, Changsha, 410083, China

■ [第166条记录](#)

Accession number: 073110734703
Title: Studies on the removal of bromocresol green from water by solvent sublation
Authors: Lu, Yujuan; Wei, Bo; Wang, Ye; Li, Jizhen
Author affiliation: Chemistry and Chemical Engineering College, Shenzhen University, Shenzhen 518060, China
Serial title: Separation Science and Technology
Abbreviated serial title: Sep. Sci. Technol.
Volume: v 42
Issue: n 8
Issue date: June 2007
Publication year: 2007
Pages: p 1901-1911
Language: English
ISSN: 0149-6395
CODEN: SSTEDS
Document type: Journal article (JA)
Publisher: Taylor and Francis Inc., Philadelphia PA, PA 19106, United States

■ [第167条记录](#)

Accession number: 073410777356
Title: Numerical study of impact of soil anisotropy on seismic performance of retaining structure
Authors: Ming, Hai-Yan; Li, Xiang-Song; Dafalias, Y.F.
Author affiliation: Shenzhen Municipal Key Laboratory on Durability of Civil Engineering, College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 221-227
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ [第168条记录](#)

Accession number: 073410777359

Title: Effect of interface to strength and fracture parameters of RCC with cracks
Authors: Zhang, Xiao-Gang; Wang, Xue-Zhi; Sun, Rong-Shu; Huang, Zhi-Qiang
Author affiliation: Shenzhen Municipal Key Laboratory on Durability of Civil Engineering, College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 240-245
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ [第169条记录](#)

Accession number: 073410777360
Title: Real-time traffic information collection using wireless location technology
Authors: Hu, Ming-Wei
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 246-251
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ [第170条记录](#)

Accession number: 073410777481
Title: Exploration of preparation for bioactive calcium phosphate coating by using high frequency induction heat gradient technique of Ti6Al4V
Authors: Xiong, Xinbo; Zou, Chunli; Feng, Yanpeng; Zeng, Xierong; Xie, Shenghui
Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, Shenzhen University, Shenzhen 518086, China
Serial title: Xiyou Jinshu Cailiao Yu Gongcheng/Rare Metal Materials and Engineering
Abbreviated serial title: Xiyou Jinshu Cailiao Yu Gongcheng
Volume: v 36
Issue: n 7
Issue date: July 2007
Publication year: 2007
Pages: p 1249-1252
Language: Chinese
ISSN: 1002-185X
CODEN: XJCGEA
Document type: Journal article (JA)
Publisher: Rare Metals Materials and Engineering Press, Xi'an, 721014, China

■ [第171条记录](#)

Accession number: 073410777366
Title: Nonlinear dimensionality reduction using robust Isomap
Authors: Wang, Na; Li, Xia
Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24

Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 276-280
Language: English
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第172条记录

Accession number: 070610417952
Title: Properties of optical phonons in $Zn_{1-x}Mg_yBe_xSe$ quaternary mixed crystal
Authors: Yang, Fan; Zheng, Ruisheng
Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen, 518060, China
Serial title: Solid State Communications
Abbreviated serial title: Solid State Commun
Volume: v 141
Issue: n 10
Issue date: March 2007
Publication year: 2007
Pages: p 555-558
Language: English
ISSN: 0038-1098
CODEN: SSCO44
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ 第173条记录

Accession number: 070910451444
Title: 10.2-W Q-switched intracavity frequency-doubled Nd:YVO₄/LBO red laser double-end-pumped by laser-diode-arrays
Authors: Qin, Wan; Du, Chenlin; Ruan, Shuangchen; Wang, Yuncai
Author affiliation: School of Engineering and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Optics Express
Abbreviated serial title: Opt. Express
Volume: v 15
Issue: n 4
Issue date: Feb 19 2007
Publication year: 2007
Pages: p 1594-1599
Language: English
Document type: Journal article (JA)
Publisher: Optical Society of America, Washington, DC 20036-1023, United States

■ 第174条记录

Accession number: 071510546858
Title: Research on the Q-switched large mode area Yb-doped photonic crystal fiber laser
Authors: Guo, Chun-Yu; Ruan, Shuang-Chen; Yan, Pei-Guang; Du, Chen-Lin; Zhou, Rui; Liu, Guo-Rong
Author affiliation: Shenzhen Key Laboratory of Laser Engineering, College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 79-84
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第175条记录

Accession number: 071510546859

Title: An approach of learning fuzzy rules based on learning automata arrays

Authors: Fei, Yue-Nong; Wu, Qing-Hua

Author affiliation: College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

Issue: n 1

Issue date: January 2007

Publication year: 2007

Pages: p 85-89

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第176条记录

Accession number: 071510546860

Title: Study on analytic approach for extracting periodic orbits of piecewise linear chaotic systems

Authors: Lu, Yuan-Yuan; Hu, Qing-Bin

Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering

Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)

Volume: v 24

Issue: n 1

Issue date: January 2007

Publication year: 2007

Pages: p 90-94

Language: Chinese

ISSN: 1000-2618

Document type: Journal article (JA)

Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第177条记录

Accession number: 071810580799

Title: Design of remote control system for X-ray framing camera

Authors: Li, Li; Liu, Jinyuan; Zhang, Fengxia; Peng, Wenda

Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China

Serial title: Proceedings of SPIE - The International Society for Optical Engineering

Abbreviated serial title: Proc SPIE Int Soc Opt Eng

Volume: v 6279 PART 1

Monograph title: 27th International Congress on High-Speed Photography and Photonics

Publication year: 2007

Pages: p 627915

Language: English

ISSN: 0277-786X

CODEN: PSISDG

Document type: Conference article (CA)

Conference name: 27th International Congress on High-Speed Photography and Photonics

Conference date: Sep 17-22 2006

Conference location: Xi'an, China

Conference code: 69475

Sponsor: COS-Chinese Optical Society, China;XIOPM-Xi'an Institute of Optics and Precision Mechanics, China;Chinese Academy of Sciences, China;State Key Laboratory of Transient Optics and Photonics, China;Shaanxi Association for Science and Technology, China

Publisher: SPIE -International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States

■ 第178条记录

Accession number: 073710806585

Title: Phase separation and sharp magnetization steps in polycrystalline $\text{Pr}_{1-x}\text{Ca}_x\text{MnO}_3$
Authors: Zhu, Deliang; Cao, Peijiang; Maignan, A.; Raveau, B.
Author affiliation: Department of Materials Science and Engineering, Shenzhen University, Shenzhen, 518060, China
Serial title: Solid State Communications
Abbreviated serial title: Solid State Commun
Volume: v 144
Issue: n 1-2
Issue date: October 2007
Publication year: 2007
Pages: p 78-82
Language: English
ISSN: 0038-1098
CODEN: SSCO44
Document type: Journal article (JA)
Publisher: Elsevier Ltd, Oxford, OX5 1GB, United Kingdom

■ [第179条记录](#)

Accession number: 075010967273
Title: Reduced-rank MDL method for source enumeration in high-resolution array processing
Authors: Huang, Lei; Wu, Shunjun; Li, Xia
Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: IEEE Transactions on Signal Processing
Abbreviated serial title: IEEE Trans Signal Process
Volume: v 55
Issue: n 12
Issue date: December 2007
Publication year: 2007
Pages: p 5658-5667
Language: English
ISSN: 1053-587X
CODEN: ITPRED
Document type: Journal article (JA)
Publisher: Institute of Electrical and Electronics Engineers Inc., Piscataway, NJ 08855-1331, United States

■ [第180条记录](#)

Accession number: 072410651864
Title: Visibility in differential phase-contrast imaging with partial coherence source
Authors: Liu, Xin; Guo, Jin-Chuan; Peng, Xiang; Niu, Han-Ben
Author affiliation: Key Laboratory of Optoelectronic Devices and Systems, Shenzhen University, Ministry of Education, Shenzhen 518060, China
Serial title: Chinese Physics
Abbreviated serial title: Chin. Phys.
Volume: v 16
Issue: n 6
Issue date: Jun 1 2007
Publication year: 2007
Pages: p 1632-1636
Language: English
ISSN: 1009-1963
CODEN: CHPHF4
Document type: Journal article (JA)
Publisher: Institute of Physics Publishing, Bristol, BS1 6BE, United Kingdom

■ [第181条记录](#)

Accession number: 072710691457
Title: Assessment on vibration nonlinearity of Duffing-type sliding systems
Authors: Li, Da-Wang; Chen, Li-Xi; Wang, Jian-Qiang
Author affiliation: School of Architecture and Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Zhendong yu Chongji/Journal of Vibration and Shock
Abbreviated serial title: J Vib Shock

Volume: v 26
Issue: n 5
Issue date: May 2007
Publication year: 2007
Pages: p 22-23+89
Language: Chinese
ISSN: 1000-3835
Document type: Journal article (JA)
Publisher: Chinese Vibration Engineering Society, Shanghai, 200011, China

■ 第182条记录

Accession number: 073410777361
Title: Technique of two-dimensional fluorescence spectroscopy and design for optimal spectral resolution
Authors: Liu, Li-Xin; Wang, Lei; Qu, Jun-Le; Lin, Zi-Yang; Liu, Wen-Qing; Niu, Han-Ben
Author affiliation: College of Optoelectronic Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 252-256
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第183条记录

Accession number: 073410777364
Title: Controlling spatiotemporal chaos with a function feedback scheme
Authors: Gao, Ji-Hua; Liu, Wen-Jun; Chen, Di-Jia; Peng, Jian-Hua
Author affiliation: College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 267-271
Language: Chinese
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

■ 第184条记录

Accession number: 073410777365
Title: Modal cut-off in a novel photonic crystal fiber with layered microstructures
Authors: Yu, Yong-Qin; Ruan, Shuang-Chen; Zeng, Jian-Chun; Huang, Yi; Guo, Yuan
Author affiliation: College of Physics Science, Shenzhen University, Shenzhen 518060, China
Serial title: Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering
Abbreviated serial title: Shenzhen Daxue Xuebao (Ligong Ban)
Volume: v 24
Issue: n 3
Issue date: July 2007
Publication year: 2007
Pages: p 272-275
Language: English
ISSN: 1000-2618
Document type: Journal article (JA)
Publisher: Editorial Office of Journal of Shenzhen University, Shenzhen, 518060, China

二、非CORE部分 (34条记录)

■ 第185条记录

Accession number: 073210755490

Title: Synthesis and properties of sulfonated polyimide for proton exchange membrane

Authors: Wang, Lei; Meng, Yue-Zhong; Wang, Shuan-Jin; Zhu, Guang-Ming

Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, College of Material Science, Shenzhen University, Shenzhen 518060, China

Serial title: Gaodeng Xuexiao Huaxue Xuebao/Chemical Journal of Chinese Universities

Abbreviated serial title: Kao Teng Hsueh Hsiao Hua Heush Hsueh Pao

Volume: v 28

Issue: n 7

Issue date: July 2007

Publication year: 2007

Pages: p 1408-1410

Language: Chinese

ISSN: 0251-0790

CODEN: KTHPDM

Document type: Journal article (JA)

Publisher: Higher Education Press, Beijing, 100009, China

■ 第186条记录

Accession number: 074910965214

Title: Growth of AlN Single Crystals by Modified Sublimation Method

Authors: Sun, Xiu-Ming; Zheng, Rui-Sheng; Lu, Feng; Wu, Hong-Lei; Liu, Wen; Jing, Shou-Yong

Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China

Serial title: Rengong Jingti Xuebao/Journal of Synthetic Crystals

Abbreviated serial title: Rengong Jingti Xuebao

Volume: v 36

Issue: n 5

Issue date: October 2007

Publication year: 2007

Pages: p 1160-1165

Language: English

ISSN: 1000-985X

CODEN: RJXUEN

Document type: Journal article (JA)

Publisher: Chinese Ceramic Society, Beijing, 100831, China

■ 第187条记录

Accession number: 072210628583

Title: Experimental research of fracture and splitting failure of RCC layer surfaces

Authors: Zhang, Xiao-Gang; Wang, Xue-Zhi; Song, Yu-Pu; Li, Shun-Qun; Huang, Zhi-Qiang

Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology

Abbreviated serial title: Wuhan Ligong Daxue Xuebao

Volume: v 29

Issue: n 4

Issue date: April 2007

Publication year: 2007

Pages: p 91-94

Language: Chinese

ISSN: 1671-4431

Document type: Journal article (JA)

Publisher: Wuhan University of Technology, Wuhan, China

■ 第188条记录

Accession number: 073410777690

Title: Study on feedback of curved active waveguide with three dimensional FDTD simulation

Authors: Duan, Zi-Gang; Li, Yan; Chai, Guang-Yue

Author affiliation: Key Lab. of Optoelectronic Device and System of Guangdong Province, Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China
Serial title: Guangzi Xuebao/Acta Photonica Sinica
Abbreviated serial title: Guangzi Xuebao
Volume: v 36
Issue: n 7
Issue date: July 2007
Publication year: 2007
Pages: p 1235-1237
Language: Chinese
ISSN: 1004-4213
CODEN: GUXUED
Document type: Journal article (JA)
Publisher: Chinese Optical Society, Xi'an, 710068, China

■ [第189条记录](#)

Accession number: 073510790519
Title: Pulse shape control by Brillouin amplification of two Brillouin amplifiers
Authors: Yang, Jun; Lu, Zhi-Wei; He, Wei-Ming; Ruan, Shuang-Chen
Author affiliation: College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Wuli Xuebao/Acta Physica Sinica
Abbreviated serial title: Wuli Xuebao
Volume: v 56
Issue: n 8
Issue date: August 2007
Publication year: 2007
Pages: p 4622-4626
Language: Chinese
ISSN: 1000-3290
CODEN: WLHPAR
Document type: Journal article (JA)
Publisher: Science Press, Beijing, 100085, China

■ [第190条记录](#)

Accession number: 073410777702
Title: A new family of two-dimensional optical orthogonal codes EPC/OCS based on extend prime code and one-coincidence sequence
Authors: Ji, Jian-Hua; Xu, Ming; Zhang, Zhi-Peng; Yang, Shu-Wen
Author affiliation: Advanced Technology Research Centre, Shenzhen University, Shenzhen 518060, China
Serial title: Guangzi Xuebao/Acta Photonica Sinica
Abbreviated serial title: Guangzi Xuebao
Volume: v 36
Issue: n 7
Issue date: July 2007
Publication year: 2007
Pages: p 1285-1288
Language: Chinese
ISSN: 1004-4213
CODEN: GUXUED
Document type: Journal article (JA)
Publisher: Chinese Optical Society, Xi'an, 710068, China

■ [第191条记录](#)

Accession number: 073410777719
Title: Numerical simulation on static property for rotating three-faced mirror of ultra-high speed photography
Authors: Huang, Hong-Bin; Li, Jing-Zhen; Sun, Feng-Shan; Gong, Xiang-Dong; Ai, Yue-Xia
Author affiliation: College of Science and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Guangzi Xuebao/Acta Photonica Sinica
Abbreviated serial title: Guangzi Xuebao
Volume: v 36
Issue: n 7

Issue date: July 2007
Publication year: 2007
Pages: p 1364-1368
Language: Chinese
ISSN: 1004-4213
CODEN: GUXUED
Document type: Journal article (JA)
Publisher: Chinese Optical Society, Xi'an, 710068, China

■ 第192条记录

Accession number: 074610916619
Title: Fuzzy data association filter with application to maneuvering target tracking
Authors: Liu, Zong-Xiang; Xie, Wei-Xin; Yang, Xuan; Huang, Jing-Xiong
Author affiliation: ATR Laboratory, College of Information and Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Xitong Fangzhen Xuebao / Journal of System Simulation
Abbreviated serial title: Xitong Fangzhen Xuebao
Volume: v 19
Issue: n 20
Issue date: Oct 20 2007
Publication year: 2007
Pages: p 4667-4670+4754
Language: Chinese
ISSN: 1004-731X
CODEN: XFXUFS
Document type: Journal article (JA)
Publisher: Acta Simulata Systematica Sinica, Beijing, 100854, China

■ 第193条记录

Accession number: 072510663949
Title: The developments of Si microchannel plates for electron multiplying
Authors: Niu, Li-Hong; Feng, Yu-Chun; Kuo, Xiao-Mei; Wang, Yun-Cheng
Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China
Serial title: Guangxue Jishu/Optical Technique
Abbreviated serial title: Guangxue Jishu
Volume: v 33
Issue: n 3
Issue date: May 2007
Publication year: 2007
Pages: p 354-356
Language: Chinese
ISSN: 1002-1582
CODEN: GJISEP
Document type: Journal article (JA)
Publisher: Optical Technique, Beijing, China

■ 第194条记录

Accession number: 074710936961
Title: Electrical resistance of carbon fiber reinforced cement composite
Authors: Dong, Bi-Qin; Yin, Hui; Xing, Feng; Li, Zong-Jin
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Jianzhu Cailiao Xuebao/Journal of Building Materials
Abbreviated serial title: Jianzhu Cailiao Xuebao
Volume: v 10
Issue: n 5
Issue date: October 2007
Publication year: 2007
Pages: p 538-542
Language: Chinese
ISSN: 1007-9629
Document type: Journal article (JA)

Publisher: Tongji University, Shanghai, 200092, China

■ 第195条记录

Accession number: 071410529840

Title: New method of the synchronization in horizontal scanning of laser display technology

Authors: Hu, Ju-Guang; Dong, Zhi-Biao; Sun, Xiu-Quan

Author affiliation: Normal College, Shenzhen University, Shenzhen 518060, China

Serial title: Guangzi Xuebao/Acta Photonica Sinica

Abbreviated serial title: Guangzi Xuebao

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Issue: n 1

Issue date: January 2007

Publication year: 2007

Pages: p 18-20

Language: Chinese

ISSN: 1004-4213

CODEN: GUXUED

Document type: Journal article (JA)

Publisher: Chinese Optical Society, Xi'an, China

■ 第196条记录

Accession number: 072910703146

Title: Filling factor fast detecting method for microlens array

Authors: Shi, Li-Fang; Ma, Jun-Xian; Dong, Xiao-Chun; Du, Chun-Lei

Author affiliation: School of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Guangdian Gongcheng/Opto-Electronic Engineering

Abbreviated serial title: Guangdian Gongcheng

Volume: v 34

Issue: n 6

Issue date: June 2007

Publication year: 2007

Pages: p 53-56

Language: Chinese

ISSN: 1003-501X

CODEN: GUGOEC

Document type: Journal article (JA)

Publisher: Chinese Academy of Sciences, Chengdu, Sichuan, 610209, China

■ 第197条记录

Accession number: 074910963451

Title: Research on spurious co-persistence of threshold vector GARCH model with structural change

Authors: Li, Song-Chen; Zhang, Shi-Ying

Author affiliation: School of Mathematics and Computer Science, Shenzhen University, Shenzhen 518060, China

Serial title: Xitong Gongcheng Lilun yu Shijian/System Engineering Theory and Practice

Abbreviated serial title: Xitong Gongcheng Lilun yu Shijian

Volume: v 27

Issue: n 10

Issue date: October 2007

Publication year: 2007

Pages: p 71-76+92

Language: Chinese

ISSN: 1000-6788

CODEN: XGLSE2

Document type: Journal article (JA)

Publisher: Systems Engineering Society of China, Beijing, 100080, China

■ 第198条记录

Accession number: 071610558644

Title: A novel method for growing AlN single crystal by physical vapor transport

Authors: Wu, Hong-Lei; Zheng, Rui-Sheng; Sun, Xiu-Ming; Luo, Fei; Yang, Fan; Liu, Wen; Jing, Shou-Yong

Author affiliation: Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China
Serial title: Rengong Jingti Xuebao/Journal of Synthetic Crystals
Abbreviated serial title: Rengong Jingti Xuebao
Volume: v 36
Issue: n 1
Issue date: February 2007
Publication year: 2007
Pages: p 1-4
Language: Chinese
ISSN: 1000-985X
CODEN: RJXUEN
Document type: Journal article (JA)
Publisher: Chinese Ceramic Society, Beijing, China

■ 第199条记录

Accession number: 071710572063
Title: Preparation of SiC_p/Al composites by re-hot pressing and its properties
Authors: Xie, Shenghui; Zeng, Xierong; Xiong, Xinbo
Author affiliation: College of Materials Science and Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Tezhong Zhuzao Ji Youse Hejin/Special Casting and Nonferrous Alloys
Abbreviated serial title: Tezhong Zhuzao Ji Youse Hejin
Volume: v 27
Issue: n 3
Issue date: March 2007
Publication year: 2007
Pages: p 172-174
Language: Chinese
ISSN: 1001-2249
CODEN: TZJHEE
Document type: Journal article (JA)
Publisher: Journal Office of Special Casting and Nonferrous Alloys, Hankou, China

■ 第200条记录

Accession number: 072110614466
Title: Application of thermal depolymerization process in USA
Authors: Chen, Jian-Cun
Author affiliation: Shenzhen University, Shenzhen 518060, China
Serial title: Xiandai Huagong/Modern Chemical Industry
Abbreviated serial title: Huagong Xiandai
Volume: v 27
Issue: n 4
Issue date: April 2007
Publication year: 2007
Pages: p 61-64
Language: Chinese
ISSN: 0253-4320
CODEN: HTKUDJ
Document type: Journal article (JA)
Publisher: China National Chemical Information Center, Beijing, China

■ 第201条记录

Accession number: 073910835407
Title: Motorway traffic simulation software development
Authors: Huang, Qiang; Liang, Xiaofeng; Zhu, Yingying
Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Xitong Fangzhen Xuebao / Journal of System Simulation
Abbreviated serial title: Xitong Fangzhen Xuebao
Volume: v 19
Issue: n 17
Issue date: Sep 5 2007

Publication year: 2007
Pages: p 4049-4054
Language: English
ISSN: 1004-731X
CODEN: XFXUFS
Document type: Journal article (JA)
Publisher: Acta Simulata Systematica Sinica, Beijing, 100854, China

■ 第202条记录

Accession number: 071210503941
Title: Electrodeposition of single rare earth metal Gd film in nonaqueous system
Authors: Gong, Xiao-Zhong; Tang, Jiao-Ning; Li, Jun-Qin; Zhou, Li; Zhang, Yu; Xin, Ya-Fei
Author affiliation: Shenzhen Key Laboratory of Special Functional Materials, College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Cailiao Gongcheng/Journal of Materials Engineering
Abbreviated serial title: Cailiao Gongcheng
Issue: n 1
Issue date: January 2007
Publication year: 2007
Pages: p 37-41+46
Language: Chinese
ISSN: 1001-4381
CODEN: CAGOEW
Document type: Journal article (JA)
Publisher: Beijing Institute of Aeronautical Materials (BIAM), Beijing, China

■ 第203条记录

Accession number: 073810819020
Title: Study on linearization criterion and vibration mechanism based on duffing systems
Authors: Li, Da-Wang; Xing, Feng; Wang, Jia-Yuan
Author affiliation: College of Civil Engineering, Shenzhen University, Shenzhen 518060, China
Serial title: Xitong Gongcheng Lilun yu Shijian/System Engineering Theory and Practice
Abbreviated serial title: Xitong Gongcheng Lilun yu Shijian
Volume: v 27
Issue: n 8
Issue date: August 2007
Publication year: 2007
Pages: p 172-176
Language: Chinese
ISSN: 1000-6788
CODEN: XGLSE2
Document type: Journal article (JA)
Publisher: Systems Engineering Society of China, Beijing, 100080, China

■ 第204条记录

Accession number: 073810819023
Title: Sedimentary records of organochlorine pesticides in the Taihu Lake
Authors: Liu, Guo-Qing; Lin, Hai-Tao; Zhang, Gan; Jin, Zhang-Dong; Li, Xiang-Dong; Sun, Hui-Bin
Author affiliation: Institute of Nuclear Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Zhongguo Huanjing Kexue/China Environmental Science
Abbreviated serial title: Zhongguo Huanjing Kexue
Volume: v 27
Issue: n 4
Issue date: August 2007
Publication year: 2007
Pages: p 441-444
Language: Chinese
ISSN: 1000-6923
CODEN: ZHKEEI
Document type: Journal article (JA)

Publisher: Tsinghua University, Beijing, 100035, China

■ [第205条记录](#)

Accession number: 074310888793

Title: Simplifying of system transmission in DPSK dispersion managed linear and soliton-like systems

Authors: Xu, Ming; Ji, Jian-Hua; Ma, Jun-Xian

Author affiliation: Advanced Technology Research Center, Information Engineer Academy, Shenzhen University, Shenzhen 518060, China

Serial title: Guangzi Xuebao/Acta Photonica Sinica

Abbreviated serial title: Guangzi Xuebao

Volume: v 36

Issue: n 9

Issue date: September 2007

Publication year: 2007

Pages: p 1636-1640

Language: Chinese

ISSN: 1004-4213

CODEN: GUXUED

Document type: Journal article (JA)

Publisher: Chinese Optical Society, Xi'an, 710068, China

■ [第206条记录](#)

Accession number: 071810580598

Title: Discussion on suppressing multi-user interference method in optical code division multiple access system

Authors: Li, Xiao-Bin

Author affiliation: College of Information Engineering, Shenzhen University, Shenzhen 518060, China

Serial title: Bandaoti Guangdian/Semiconductor Optoelectronics

Abbreviated serial title: Bandaoti Guangdian

Volume: v 28

Issue: n 1

Issue date: February 2007

Publication year: 2007

Pages: p 116-119+130

Language: Chinese

ISSN: 1001-5868

CODEN: BAGUE5

Document type: Journal article (JA)

Publisher: China National Publishing Industry Trading Corporation, Beijing, China

■ [第207条记录](#)

Accession number: 072210631422

Title: Modal analysis for aluminous rotating mirror of ultra-high speed camera

Authors: Huang, Hong-Bin; Sun, Feng-Shan; Li, Jing-Zhen; Gong, Xiang-Dong; Ai, Yue-Xia

Author affiliation: College of Science and Technology, Shenzheng University, Shenzhen 518060, China

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■ [第208条记录](#)

Accession number: 072710692619

Title: Analysis of the fully destructive interference of overlapping-images in MMI couplers

Authors: Sun, Yi-Ling; Pan, Jian-Xia
Author affiliation: College of Engineering and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Wuli Xuebao/Acta Physica Sinica
Abbreviated serial title: Wuli Xuebao
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Language: Chinese
ISSN: 1000-3290
CODEN: WLHPAR
Document type: Journal article (JA)
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■ [第209条记录](#)

Accession number: 073910835020
Title: An affine transform invariant watermarking algorithm based on secret sharing and high order spectra
Authors: Zhang, Li; Xiao, Wei-Wei; Ji, Zhen
Author affiliation: Information Engineering College, Shenzhen University, Shenzhen 518060, China
Serial title: Moshi Shibie yu Rengong Zhineng/Pattern Recognition and Artificial Intelligence
Abbreviated serial title: Moshi Shibie yu Rengong Zhineng
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Issue date: August 2007
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Pages: p 533-537
Language: Chinese
ISSN: 1003-6059
CODEN: MRZHET
Document type: Journal article (JA)
Publisher: Journal of Pattern Recognition and Artificial Intelligence, Hefei, 230031, China

■ [第210条记录](#)

Accession number: 071910595385
Title: Simulation analysis and experiment research for tube low frequency eddy current test
Authors: Wang, Yang; Fei, Yue-Nong
Author affiliation: College of Mechatronics and Control Engineering, ShenZhen University, Shenzhen 518060, China
Serial title: Xitong Fangzhen Xuebao / Journal of System Simulation
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Language: Chinese
ISSN: 1004-731X
CODEN: XFXUFS
Document type: Journal article (JA)
Publisher: Acta Simulata Systematica Sinica, Beijing, China

■ [第211条记录](#)

Accession number: 072010603517
Title: Neutron activation analysis for study of distribution patterns of organo-halogen pollutants in apple
Authors: Zhang, Hong; Luo, Jialing; Chai, Zhifang; Sun, Huibin
Author affiliation: Institute of Nuclear Application, Sciences College, Shenzhen University, Shenzhen 518060, China
Serial title: He Jishu/Nuclear Techniques
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Language: Chinese
ISSN: 0253-3219
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■ 第212条记录

Accession number: 074310889232
Title: Genetic reinforcement learning algorithm for permutation flow-shop scheduling problem
Authors: Pan, Yan-Chun; Zhou, Hong; Feng, Yun-Cheng; Wei, Jia-Cheng
Author affiliation: College of Management, Shenzhen University, Shenzhen 518060, China
Serial title: Xitong Gongcheng Lilun yu Shijian/System Engineering Theory and Practice
Abbreviated serial title: Xitong Gongcheng Lilun yu Shijian
Volume: v 27
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Language: Chinese
ISSN: 1000-6788
CODEN: XGLSE2
Document type: Journal article (JA)
Publisher: Systems Engineering Society of China, Beijing, 100080, China

■ 第213条记录

Accession number: 071910594830
Title: A new double-wavelength photonic crystal resonator
Authors: Xu, Gui-Wen; Ouyang, Zheng-Biao
Author affiliation: College of Engineering and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Guangzi Xuebao/Acta Photonica Sinica
Abbreviated serial title: Guangzi Xuebao
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■ 第214条记录

Accession number: 072310643155
Title: Effect of the strength of randomness on lasing threshold in one-dimensional partially random media
Authors: Wang, Hong; Ouyang, Zheng-Biao; Han, Yan-Ling; Meng, Qing-Sheng; Luo, Xian-Da; Liu, Jin-Song
Author affiliation: Center of THz Technology, College of Engineering and Technology, Shenzhen University, Shenzhen 518060, China
Serial title: Wuli Xuebao/Acta Physica Sinica
Abbreviated serial title: Wuli Xuebao
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Pages: p 2616-2622
Language: Chinese
ISSN: 1000-3290
CODEN: WLHPAR

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■ [第215条记录](#)

Accession number: 072310643157
Title: Ciphertext-only attack on double random phase encoding optical encryption system
Authors: Peng, Xiang; Tang, Hong-Qiao; Tian, Jin-Dong
Author affiliation: Key Laboratory of Optoelectronics Devices and Systems, Ministry of Education, Institute of Optoelectronics, Shenzhen University, Shenzhen 518060, China
Serial title: Wuli Xuebao/Acta Physica Sinica
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Language: Chinese
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CODEN: WLHPAR
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■ [第216条记录](#)

Accession number: 072310643310
Title: An improved genetic algorithm for finite-state-machine evolution
Authors: Yang, Bo; Xu, Yuan; Zhu, Ming-Cheng; Li, Guang-Jun
Author affiliation: College of Information Engineering, Shenzhen University, Guangdong 518060, China
Serial title: Dianzi Keji Daxue Xuebao/Journal of the University of Electronic Science and Technology of China
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CODEN: DKDAEM
Document type: Journal article (JA)
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■ [第217条记录](#)

Accession number: 074110859899
Title: Stability studies for high energy high intensity laser system
Authors: Gao, Yan-Xia; Zhao, Gai-Qing
Author affiliation: Department of Applied Physics, University of Shenzhen, Shenzhen 518060, China
Serial title: Guangzi Xuebao/Acta Photonica Sinica
Abbreviated serial title: Guangzi Xuebao
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Document type: Journal article (JA)
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■ [第218条记录](#)

Accession number: 072210628380

Title: Research on receiver's optimum threshold in multi-wavelength OCDMA based on maximum likelihood principle

Authors: Ji, Jian-Hua; Xu, Ming; Yang, Shu-Wen

Author affiliation: Advanced Technology Research Center, Shenzhen University, Shenzhen 518060, China

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