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| **CPCI-S（科学技术会议录索引）收录本校教师论文情况**  **（2016年）**  -  **第 1 条，共 294 条** |
| **标题:** Top surface modification of carbon film on its structure, morphology and electrical resistivity using electron-ion hybrid irradiation in ECR plasma |
| **作者:** Wang, C (Wang, Chao); Chen, C (Chen, Cheng); Diao, DF (Diao, Dongfeng) |
| **来源出版物:** SURFACE & COATINGS TECHNOLOGY **卷:** 308 **页:** 50-56 **DOI:** 10.1016/j.surfcoat.2016.07.097 **出版年:** DEC 25 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390625000008 |
| **会议名称:** 43rd International Conference on Metallurgical Coatings and Thin Films (ICMCTF) |
| **会议日期:** APR 25-29, 2016 |
| **会议地点:** San Diego, CA |
| **地址:** [Wang, Chao; Chen, Cheng; Diao, Dongfeng] Shenzhen Univ, Inst Nanosurface Sci & Engn, Guangdong Prov Key Lab Micronano Optomechatron En, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Diao, DF (通讯作者),Shenzhen Univ, Inst Nanosurface Sci & Engn, Guangdong Prov Key Lab Micronano Optomechatron En, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** dfdiao@szu.edu.cn |
| **ISSN:** 0257-8972 |

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| **第 2 条，共 294 条** |
| **标题:** Design, Implementation, and Measurement of a Crowdsourcing-Based Content Distribution Platform |
| **作者:** Zhou, YP (Zhou, Yipeng); Chen, L (Chen, Liang); Jing, M (Jing, Mi); Zou, SL (Zou, Shenglong); Ma, RT (Ma, Richard Tianbai) |
| **来源出版物:** ACM TRANSACTIONS ON MULTIMEDIA COMPUTING COMMUNICATIONS AND APPLICATIONS **卷:** 12 **期:** 5 **文献号:** 80 **DOI:** 10.1145/2978655 **增刊:** S **出版年:** DEC 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392929700011 |
| **会议名称:** 6th ACM International Conference on Multimedia Systems (MMSys) Co-Located with 25th ACM Workshop on Network and Operating Systems Support for Digital Audio and Video (NOSSDAV) |
| **会议日期:** MAR 18-20, 2015 |
| **会议地点:** Portland, OR |
| **地址:** [Zhou, Yipeng] Shenzhen Univ, Coll Comp Sci & Software Engn, Room 622-3,Nanhai Ave 3688, Shenzhen 518060, Peoples R China.  [Chen, Liang] Shenzhen Univ, Coll Informat Engn, N910,Nanhai Ave 3688, Shenzhen 518060, Peoples R China.  [Jing, Mi; Zou, Shenglong] Xunlei Networking Technol Ltd, Floor 8,Software Pk 2,Keji Mid 2nd Rd, Shenzhen 518060, Peoples R China.  [Ma, Richard Tianbai] Natl Univ Singapore, Sch Comp, 04-27,15 Comp Dr,COM2 Bldg, Singapore 117418, Singapore. |
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| **ISSN:** 1551-6857 |
| **eISSN:** 1551-6865 |

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| **第 3 条，共 294 条** |
| **标题:** Distributed Charging Control in Broadband Wireless Power Transfer Networks |
| **作者:** Bi, SZ (Bi, Suzhi); Zhang, R (Zhang, Rui) |
| **来源出版物:** IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS **卷:** 34 **期:** 12 **页:** 3380-3393 **DOI:** 10.1109/JSAC.2016.2611983 **出版年:** DEC 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392473600022 |
| **会议名称:** IEEE International Conference on Communications |
| **会议日期:** JUN 08-12, 2015 |
| **会议地点:** London, ENGLAND |
| **地址:** [Bi, Suzhi] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Peoples R China.  [Zhang, Rui] Natl Univ Singapore, Dept Elect & Comp Engn, Singapore 117583, Singapore.  [Zhang, Rui] Agcy Sci Technol & Res, Inst Infocomm Res, Singapore 138632, Singapore. |
| **电子邮件地址:** bsz@szu.edu.cn; elezhang@nus.edu.sg |
| **ISSN:** 0733-8716 |
| **eISSN:** 1558-0008 |

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| **第 4 条，共 294 条** |
| **标题:** An Accelerometer-Assisted Transmission Power Control Solution for Energy-Efficient Communications in WBAN |
| **作者:** Zang, WL (Zang, Weilin); Zhang, SL (Zhang, Shengli); Li, Y (Li, Ye) |
| **来源出版物:** IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS **卷:** 34 **期:** 12 **页:** 3427-3437 **DOI:** 10.1109/JSAC.2016.2611844 **出版年:** DEC 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392473600025 |
| **会议名称:** IEEE International Workshop on Signal Processing Systems (SiPS) |
| **会议日期:** OCT 14-16, 2015 |
| **会议地点:** Hangzhou, PEOPLES R CHINA |
| **地址:** [Zang, Weilin; Li, Ye] Chinese Acad Sci, Shenzhen Inst Adv Technol, Key Lab Hlth Informat, Shenzhen 518055, Peoples R China.  [Zhang, Shengli] Shenzhen Univ, Dept Commun Engn, Shenzhen MCSP Key Lab, Shenzhen 518055, Peoples R China. |
| **电子邮件地址:** wl.zang@siat.ac.cn; zsl@szu.edu.cn; ye.li@siat.ac.cn |
| **ISSN:** 0733-8716 |
| **eISSN:** 1558-0008 |

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| **第 5 条，共 294 条** |
| **标题:** STAC: Simultaneous Transmitting and Air Computing in Wireless Data Center Networks |
| **作者:** Wu, XG (Wu, Xiugang); Zhang, SL (Zhang, Shengli); Ozgur, A (Ozgur, Ayfer) |
| **来源出版物:** IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS **卷:** 34 **期:** 12 **页:** 4024-4034 **DOI:** 10.1109/JSAC.2016.2611838 **出版年:** DEC 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392473600068 |
| **会议名称:** IEEE/CIC International Conference on Communications in China (ICCC) |
| **会议日期:** NOV 02-04, 2015 |
| **会议地点:** Shenzhen, PEOPLES R CHINA |
| **地址:** [Wu, Xiugang; Ozgur, Ayfer] Stanford Univ, Dept Elect Engn, Stanford, CA 94305 USA.  [Zhang, Shengli] Shenzhen Univ, Fac Informat Engn, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** x23wu@stanford.edu; zsl@szu.edu.cn; aozgur@stanford.edu |
| **ISSN:** 0733-8716 |
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| **第 6 条，共 294 条** |
| **标题:** Ruthenium nitrosyl grafted carbon dots as a fluorescence-trackable nanoplatform for visible light-controlled nitric oxide release and targeted intracellular delivery |
| **作者:** Deng, Q (Deng, Qiao); Xiang, HJ (Xiang, Hui-Jing); Tang, WW (Tang, Wei-Wei); An, L (An, Lu); Yang, SP (Yang, Shi-Ping); Zhang, QL (Zhang, Qian-Ling); Liu, JG (Liu, Jin-Gang) |
| **来源出版物:** JOURNAL OF INORGANIC BIOCHEMISTRY **卷:** 165 **页:** 152-158 **DOI:** 10.1016/j.jinorgbio.2016.06.011 **出版年:** DEC 2016 |
| **Web of Science 核心合集中的 "被引频次":** 3 |
| **被引频次合计:** 3 |
| **入藏号:** WOS:000390615400018 |
| **会议名称:** 1st International Symposium on Clinical and Experimental Metallodrugs in Medicine - Cancer Chemotherapy (CEMM) |
| **会议日期:** DEC, 2015 |
| **会议地点:** Honolulu, HI |
| **地址:** [Deng, Qiao; Xiang, Hui-Jing; Tang, Wei-Wei; Liu, Jin-Gang] East China Univ Sci & Technol, Dept Chem, MOE, Key Lab Adv Mat, Shanghai 200237, Peoples R China.  [An, Lu; Yang, Shi-Ping] Shanghai Normal Univ, Shanghai Key Lab Rare Earth Funct Mat, MOE, Key Lab Resource Chem, Shanghai 200234, Peoples R China.  [Zhang, Qian-Ling] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen Key Lab Funct Polymer, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Liu, JG (通讯作者),East China Univ Sci & Technol, Dept Chem, 130 Meilong Rd, Shanghai 200237, Peoples R China. |
| **电子邮件地址:** liujingang@ecust.edu.cn |
| **ISSN:** 0162-0134 |
| **eISSN:** 1873-3344 |

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| **第 7 条，共 294 条** |
| **标题:** Doped tin induced structural evaluation and performance of CH3NH3PbxSn1-xI3 thin films prepared by a simple route of unisource thermal evaporation |
| **作者:** Chen, JL (Chen, Julong); Fan, P (Fan, Ping); Liang, GX (Liang, Guangxing); Gu, D (Gu, Di); Luo, JT (Luo, Jingting); Zheng, ZH (Zheng, Zhuanghao); Zhao, J (Zhao, Jun); Zhang, DP (Zhang, Dongping) |
| **来源出版物:** JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS **卷:** 27 **期:** 12 **特刊:** SI **页:** 13192-13198 **DOI:** 10.1007/s10854-016-5465-6 **出版年:** DEC 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389231000116 |
| **会议名称:** Solar Asia International Conference |
| **会议日期:** 2015 |
| **会议地点:** Savitribai Phule Pune Univ, Pune, INDIA |
| **会议主办方:** Savitribai Phule Pune Univ |
| **地址:** [Chen, Julong; Fan, Ping; Liang, Guangxing; Gu, Di; Luo, Jingting; Zheng, Zhuanghao; Zhao, Jun; Zhang, Dongping] Shenzhen Univ, Inst Thin Film Phys & Applicat, Coll Phys & Energy, Shenzhen 518060, Peoples R China.  [Liang, Guangxing] Univ Rennes 1, Inst Chem Sci UMR CNRS 6226, Lab Glasses & Ceram, F-35042 Rennes, France. |
| **通讯作者地址:** Fan, P; Liang, GX (通讯作者),Shenzhen Univ, Inst Thin Film Phys & Applicat, Coll Phys & Energy, Shenzhen 518060, Peoples R China. Liang, GX (通讯作者),Univ Rennes 1, Inst Chem Sci UMR CNRS 6226, Lab Glasses & Ceram, F-35042 Rennes, France. |
| **电子邮件地址:** fanping308@126.com; lgx@szu.edu.cn |
| **ISSN:** 0957-4522 |
| **eISSN:** 1573-482X |

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| **第 8 条，共 294 条** |
| **标题:** A 16 MHz, 59.2 ppm/A degrees C CMOS DLL-Assisted VCO with Improved Frequency Stability Towards Single Chip Wireless IOT |
| **作者:** Li, Y (Li, Yan); Zhen, C (Zhen, Cao); Liu, SH (Liu, Shaohua); Jiang, L (Jiang, Lai); Yu, H (Yu, Hang) |
| **来源出版物:** MOBILE NETWORKS & APPLICATIONS **卷:** 21 **期:** 6 **页:** 943-949 **DOI:** 10.1007/s11036-016-0716-6 **出版年:** DEC 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387585300005 |
| **会议名称:** Chinacom Conference |
| **会议日期:** AUG 15-17, 2015 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Li, Yan; Zhen, Cao; Liu, Shaohua; Jiang, Lai; Yu, Hang] Shenzhen Univ, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Yu, H (通讯作者),Shenzhen Univ, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** yuhang@szu.edu.cn |
| **ISSN:** 1383-469X |
| **eISSN:** 1572-8153 |

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| **第 9 条，共 294 条** |
| **标题:** Image-Content-Aware I/O Optimization for Mobile Virtualization |
| **作者:** Chen, RH (Chen, Renhai); Wang, Y (Wang, Yi); Hu, JT (Hu, Jingtong); Liu, D (Liu, Duo); Shao, ZL (Shao, Zili); Guan, Y (Guan, Yong) |
| **来源出版物:** ACM TRANSACTIONS ON EMBEDDED COMPUTING SYSTEMS **卷:** 16 **期:** 1 **文献号:** 12 **DOI:** 10.1145/2950059 **出版年:** NOV 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391441900012 |
| **会议名称:** Workshop on Virtual Protyping of Parallel and Embedded Systems (ViPES) |
| **会议日期:** 2015 |
| **会议地点:** Samos, GREECE |
| **地址:** [Chen, Renhai] Tianjin Univ, Sch Comp Sci & Technol, Tianjin Key Lab Cognit Comp & Applicat, Tianjin, Peoples R China.  [Chen, Renhai; Shao, Zili] Hong Kong Polytech Univ, Dept Comp, Embedded Syst & CPS Lab, Kowloon, Hong Kong, Peoples R China.  [Wang, Yi] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Hu, Jingtong] Oklahoma State Univ, Sch Elect & Comp Engn, Stillwater, OK 74078 USA.  [Liu, Duo] Chongqing Univ, Coll Comp Sci, Chongqing, Peoples R China.  [Guan, Yong] Capital Normal Univ, Coll Comp & Informat Management, Beijing, Peoples R China. |
| **通讯作者地址:** Chen, RH (通讯作者),Tianjin Univ, Sch Comp Sci & Technol, Tianjin Key Lab Cognit Comp & Applicat, Tianjin, Peoples R China. Chen, RH (通讯作者),Hong Kong Polytech Univ, Dept Comp, Embedded Syst & CPS Lab, Kowloon, Hong Kong, Peoples R China. |
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| **ISSN:** 1539-9087 |
| **eISSN:** 1558-3465 |

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| **第 10 条，共 294 条** |
| **标题:** Multi-channel poloidal correlation reflectometry on experimental advanced superconducting tokamak |
| **作者:** Qu, H (Qu, H.); Zhang, T (Zhang, T.); Han, X (Han, X.); Xiang, HM (Xiang, H. M.); Wen, F (Wen, F.); Geng, KN (Geng, K. N.); Wang, YM (Wang, Y. M.); Kong, DF (Kong, D. F.); Cai, JQ (Cai, J. Q.); Huang, CB (Huang, C. B.); Gao, Y (Gao, Y.); Gao, X (Gao, X.); Zhang, S (Zhang, S.) |
| **来源出版物:** REVIEW OF SCIENTIFIC INSTRUMENTS **卷:** 87 **期:** 11 **文献号:** 11E707 **DOI:** 10.1063/1.4960162 **出版年:** NOV 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390242300285 |
| **会议名称:** 21st Topical Conference on High-Temperature Plasma Diagnostics |
| **会议日期:** JUN 05-09, 2016 |
| **会议地点:** Madison, WI |
| **地址:** [Qu, H.; Zhang, T.; Han, X.; Xiang, H. M.; Wen, F.; Geng, K. N.; Wang, Y. M.; Kong, D. F.; Cai, J. Q.; Huang, C. B.; Gao, Y.; Gao, X.; Zhang, S.] Chinese Acad Sci, Inst Plasma Phys, POB 1126, Hefei 230031, Anhui, Peoples R China.  [Qu, H.; Geng, K. N.; Cai, J. Q.; Huang, C. B.] Univ Sci & Technol China, Jinzhai Rd 96, Hefei 230031, Anhui, Peoples R China.  [Xiang, H. M.] Shenzhen Univ, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Zhang, T (通讯作者),Chinese Acad Sci, Inst Plasma Phys, POB 1126, Hefei 230031, Anhui, Peoples R China. |
| **电子邮件地址:** zhangt@ipp.ac.cn |
| **ISSN:** 0034-6748 |
| **eISSN:** 1089-7623 |

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| **第 11 条，共 294 条** |
| **标题:** Sensitive NO2 gas sensors employing spray-coated colloidal quantum dots |
| **作者:** Li, M (Li, Min); Zhang, WK (Zhang, Wenkai); Shao, G (Shao, Gang); Kan, H (Kan, Hao); Song, ZL (Song, Zhilong); Xu, SM (Xu, Songman); Yu, HX (Yu, Haoxiong); Jiang, SL (Jiang, Shenglin); Luo, JT (Luo, Jingting); Liu, H (Liu, Huan) |
| **来源出版物:** THIN SOLID FILMS **卷:** 618 **特刊:** SI **页:** 271-276 **DOI:** 10.1016/j.tsf.2016.08.023 **子辑:** B **出版年:** NOV 1 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389164400007 |
| **会议名称:** 9th International Workshop on Semiconductor Gas Sensors (SGS) |
| **会议日期:** SEP 13-16, 2016 |
| **会议地点:** Zakopane, POLAND |
| **地址:** [Li, Min; Zhang, Wenkai; Shao, Gang; Kan, Hao; Song, Zhilong; Xu, Songman; Yu, Haoxiong; Jiang, Shenglin; Liu, Huan] Huazhong Univ Sci & Technol, Sch Opt & Elect Informat, 1037 Luoyu Rd, Wuhan 430074, Hubei, Peoples R China.  [Li, Min; Luo, Jingting] Shenzhen Univ, Coll Phys & Energy, Shenzhen Key Lab Sensor Technol, Shenzhen 518060, Peoples R China.  [Li, Min; Luo, Jingting] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Liu, H (通讯作者),Huazhong Univ Sci & Technol, Sch Opt & Elect Informat, 1037 Luoyu Rd, Wuhan 430074, Hubei, Peoples R China. |
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| **ISSN:** 0040-6090 |

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| **第 12 条，共 294 条** |
| **标题:** Low-Discrepancy Blue Noise Sampling |
| **作者:** Ahmed, AGM (Ahmed, Abdalla G. M.); Perrier, H (Perrier, Helene); Coeurjolly, D (Coeurjolly, David); Ostromoukhov, V (Ostromoukhov, Victor); Guo, JW (Guo, Jianwei); Yan, DM (Yan, Dong-Ming); Huang, H (Huang, Hui); Deussen, O (Deussen, Oliver) |
| **来源出版物:** ACM TRANSACTIONS ON GRAPHICS **卷:** 35 **期:** 6 **文献号:** 247 **DOI:** 10.1145/2980179.2980218 **出版年:** NOV 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388446200089 |
| **会议名称:** ACM SIGGRAPH Asia Conference |
| **会议日期:** 2016 |
| **会议地点:** Macao, PEOPLES R CHINA |
| **地址:** [Ahmed, Abdalla G. M.; Deussen, Oliver] Univ Konstanz, Constance, Germany.  [Perrier, Helene; Coeurjolly, David; Ostromoukhov, Victor] Univ Lyon, Lyon, France.  [Guo, Jianwei; Yan, Dong-Ming] Chinese Acad Sci, Inst Automat, NLPR, Beijing, Peoples R China.  [Huang, Hui] Shenzhen Univ, Shenzhen, Peoples R China.  [Huang, Hui; Deussen, Oliver] SIAT, Shenzhen, Peoples R China. |
| **通讯作者地址:** Ahmed, AGM (通讯作者),Univ Konstanz, Constance, Germany. |
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| **ISSN:** 0730-0301 |
| **eISSN:** 1557-7368 |

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| **第 13 条，共 294 条** |
| **标题:** 3D Attention-Driven Depth Acquisition for Object Identification |
| **作者:** Xu, K (Xu, Kai); Shi, YF (Shi, Yifei); Zheng, LT (Zheng, Lintao); Zhang, JY (Zhang, Junyu); Liu, M (Liu, Min); Huang, H (Huang, Hui); Su, H (Su, Hao); Cohen-Or, D (Cohen-Or, Daniel); Chen, BQ (Chen, Baoquan) |
| **来源出版物:** ACM TRANSACTIONS ON GRAPHICS **卷:** 35 **期:** 6 **文献号:** 238 **DOI:** 10.1145/2980179.2980224 **出版年:** NOV 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388446200080 |
| **会议名称:** ACM SIGGRAPH Asia Conference |
| **会议日期:** 2016 |
| **会议地点:** Macao, PEOPLES R CHINA |
| **地址:** [Xu, Kai; Shi, Yifei; Zheng, Lintao; Liu, Min] Natl Univ Def Technol, HPCL, Changsha, Hunan, Peoples R China.  [Xu, Kai; Chen, Baoquan] Shandong Univ, Jinan, Shandong, Peoples R China.  [Xu, Kai; Huang, Hui] Shenzhen Univ, Shenzhen, Guangdong, Peoples R China.  [Huang, Hui] SIAT, Shenzhen, Peoples R China.  [Su, Hao] Stanford Univ, Stanford, CA 94305 USA.  [Cohen-Or, Daniel] Tel Aviv Univ, IL-69978 Tel Aviv, Israel. |
| **通讯作者地址:** Chen, BQ (通讯作者),Shandong Univ, Jinan, Shandong, Peoples R China. Huang, H (通讯作者),Shenzhen Univ, Shenzhen, Guangdong, Peoples R China. Huang, H (通讯作者),SIAT, Shenzhen, Peoples R China. |
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| **ISSN:** 0730-0301 |
| **eISSN:** 1557-7368 |

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| **第 14 条，共 294 条** |
| **标题:** Relationship Templates for Creating Scene Variations |
| **作者:** Zhao, X (Zhao, Xi); Hu, RZ (Hu, Ruizhen); Guerrero, P (Guerrero, Paul); Mitra, N (Mitra, Niloy); Komura, T (Komura, Taku) |
| **来源出版物:** ACM TRANSACTIONS ON GRAPHICS **卷:** 35 **期:** 6 **文献号:** 207 **DOI:** 10.1145/2980179.2982410 **出版年:** NOV 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388446200049 |
| **会议名称:** ACM SIGGRAPH Asia Conference |
| **会议日期:** 2016 |
| **会议地点:** Macao, PEOPLES R CHINA |
| **地址:** [Zhao, Xi] Xi An Jiao Tong Univ, Xiangtan, Peoples R China.  [Hu, Ruizhen] Shenzhen Univ, Shenzhen, Peoples R China.  [Guerrero, Paul; Mitra, Niloy] UCL, London WC1E 6BT, England.  [Komura, Taku] Univ Edinburgh, Edinburgh EH8 9YL, Midlothian, Scotland. |
| **通讯作者地址:** Zhao, X (通讯作者),Xi An Jiao Tong Univ, Xiangtan, Peoples R China. |
| **ISSN:** 0730-0301 |
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| **第 15 条，共 294 条** |
| **标题:** Changes in adipokines in newly diagnosed type 2 diabetes patients treated with exenatide, insulin or pioglitazone |
| **作者:** Yang, XB (Yang, Xubin); Xu, W (Xu, Wen); Zhu, DL (Zhu, Dalong); Sun, ZL (Sun Zilin); Guo, LX (Guo, Lixin); Yang, T (Yang, Tao); Wu, G (Wu, Ge); Shi, LX (Shi, Lixin); Li, QF (Li, Qifu); Qiu, L (Qiu, Lin); Li, Q (Li, Qiang); Guo, XH (Guo, Xiaohui); Luo, ZJ (Luo, Zuojie); Lu, JM (Lu, Juming); Shan, ZY (Shan, Zhongyan); Yang, WY (Yang, Wenying); Ji, QH (Ji, Qiuhe); Yan, L (Yan, Li); Li, H (Li, Hong); Yu, XF (Yu, Xuefeng); Li, SQ (Li, Shaoqing); Zhou, ZG (Zhou, Zhiguang); Lv, XF (Lv, Xiaofeng); Liang, Z (Liang, Zhen); Lin, SD (Lin, Shaoda); Zeng, LY (Zeng, Longyi); Yan, JH (Yan, Jinhua); Ji, LN (Ji, Linong); Weng, JP (Weng, Jianping) |
| **来源出版物:** DIABETES-METABOLISM RESEARCH AND REVIEWS **会议摘要:** 416066 **卷:** 32 **期:** SUPP 2 **页:** 17-18 **出版年:** NOV 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386961400028 |
| **会议名称:** 20th Scientific Meeting of the Chinese-Diabetes-Society |
| **会议日期:** NOV 16-19, 2016 |
| **会议地点:** Xiamen, PEOPLES R CHINA |
| **地址:** [Yang, Xubin; Xu, Wen; Zeng, Longyi; Yan, Jinhua; Weng, Jianping] Sun Yat Sen Univ, Affiliated Hosp 3, Guangdong Prov Key Lab Diabetol, Dept Endocrinol & Metab, Guangzhou, Guangdong, Peoples R China.  [Zhu, Dalong] Nanjing Univ, Sch Med, Drum Tower Hosp, Dept Endocrinol, Nanjing, Jiangsu, Peoples R China.  [Sun Zilin] Southeast Univ, Sch Med, Inst Diabet, Dept Endocrinol,Zhongda Hosp, Nanjing, Jiangsu, Peoples R China.  [Guo, Lixin] Beijing Hosp, Minist Publ Hlth, Dept Endocrinol, Beijing, Peoples R China.  [Yang, Tao] Nanjing Med Univ, Affiliated Hosp 1, Dept Endocrinol, Nanjing, Jiangsu, Peoples R China.  [Wu, Ge] Guangdong Med Coll, Affiliated Hosp, Dept Endocrinol, Zhanjiang, Peoples R China.  [Shi, Lixin] Guiyang Med Coll, Affiliated Hosp, Dept Endocrinol, Guiyang, Guizhou, Peoples R China.  [Li, Qifu] Chongqing Med Univ, Affiliated Hosp 1, Dept Endocrinol, Chongqing, Peoples R China.  [Qiu, Lin] Inner Mongolia Med Univ, Affiliated Hosp, Dept Endocrinol, Hohhot, Peoples R China.  [Li, Qiang] Harbin Med Univ, Affiliated Hosp 2, Dept Endocrinol, Harbin, Peoples R China.  [Guo, Xiaohui] Peking Univ, Hosp 1, Dept Endocrinol, Beijing, Peoples R China.  [Luo, Zuojie] Guangxi Med Univ, Affiliated Hosp 1, Dept Endocrinol, Nanning, Peoples R China.  [Lu, Juming] Chinese Peoples Liberat Army Gen Hosp, Dept Endocrinol, Beijing, Peoples R China.  [Shan, Zhongyan] China Med Univ, Affiliated Hosp 1, Dept Endocrinol, Shenyang, Peoples R China.  [Yang, Wenying] China Japan Friendship Hosp, Dept Endocrinol, Beijing, Peoples R China.  [Ji, Qiuhe] Fourth Mil Med Univ, Xijing Hosp, Dept Endocrinol & Metab, Xian, Peoples R China.  [Yan, Li] Sun Yat Sen Univ, Sun Yat Sen Mem Hosp, Dept Endocrinol, Guangzhou, Guangdong, Peoples R China.  [Li, Hong] Kunming Med Univ, Affiliated Hosp 1, Dept Endocrinol, Kunming, Peoples R China.  [Yu, Xuefeng] Huazhong Univ Sci & Technol, Tongji Med Coll, Tongji Hosp, Dept Endocrinol, Wuhan, Peoples R China.  [Li, Shaoqing] Qingyuan Peoples Hosp, Dept Endocrinol, Qingyuan, Peoples R China.  [Zhou, Zhiguang] Cent S Univ, Xiangya Hosp 2, Inst Metab & Endocrinol, Diabet Ctr, Changsha, Hunan, Peoples R China.  [Zhou, Zhiguang] Cent S Univ, Key Lab Diabet Immunol, Minist Educ, Changsha, Hunan, Peoples R China.  [Lv, Xiaofeng] Gen Hosp Beijing Mil Region, Dept Endocrinol, Beijing, Peoples R China.  [Liang, Zhen] Shenzhen Univ, Dept Endocrinol, Affiliated Hosp 1, Shenzhen, Peoples R China.  [Lin, Shaoda] Shantou Univ, Affiliated Hosp 1, Dept Endocrinol, Med Coll, Shantou, Peoples R China.  [Ji, Linong] Peking Univ, Peoples Hosp, Dept Endocrinol, Beijing, Peoples R China. |
| **ISSN:** 1520-7560 |

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| **第 16 条，共 294 条** |
| **标题:** The Benefit of Intensive Blood Pressure Control: A Meta-Analysis of Randomized Controlled Trials |
| **作者:** Lu, Z (Lu, Zhang); Zhuang, XD (Zhuang, Xiaodong) |
| **来源出版物:** JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY **会议摘要:** GW27-e0254 **卷:** 68 **期:** 16 **页:** C134-C135 **增刊:** S **出版年:** OCT 18 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000397301500492 |
| **会议名称:** 27th Great Wall Int Congress of Cardiol / 21st Annual Sci Meeting of the Int-Soc-of-Cardiovascular-Pharmacotherapy / World Heart Failure Congress / Int Congress of Cardiovascular Prevent and Rehabilitat |
| **会议日期:** OCT 13-16, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Lu, Zhang] Second Peoples Hosp Shenzhen, Shenzhen, Peoples R China.  [Lu, Zhang] Shenzhen Univ, Affiliated Hosp 1, Shenzhen, Peoples R China.  [Zhuang, Xiaodong] Sun Yat Sen Univ, Affiliated Hosp 1, Guangzhou, Guangdong, Peoples R China. |
| **ISSN:** 0735-1097 |
| **eISSN:** 1558-3597 |

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| **第 17 条，共 294 条** |
| **标题:** Trip Synopsis: 60km in 60sec |
| **作者:** Huang, H (Huang, H.); Lischinski, D (Lischinski, D.); Hao, Z (Hao, Z.); Gong, M (Gong, M.); Christie, M (Christie, M.); Cohen-Or, D (Cohen-Or, D.) |
| **来源出版物:** COMPUTER GRAPHICS FORUM **卷:** 35 **期:** 7 **页:** 107-116 **DOI:** 10.1111/cgf.13008 **出版年:** OCT 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388497400012 |
| **会议名称:** 24th Pacific Conference on Computer Graphics and Applications (Pacific Graphics) |
| **会议日期:** OCT 11-14, 2016 |
| **会议地点:** Okinawa Inst Sci & Technol Grad Univ, Okinawa, JAPAN |
| **会议主办方:** Okinawa Inst Sci & Technol Grad Univ |
| **地址:** [Huang, H.] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Huang, H.; Hao, Z.] Shenzhen VisuCA Key Lab SIAT, Shenzhen, Peoples R China.  [Lischinski, D.] Hebrew Univ Jerusalem, Jerusalem, Israel.  [Gong, M.] Mem Univ Newfoundland, St John, NF, Canada.  [Christie, M.] INRIA Rennes Bretagne, IRISA, Rennes, France.  [Cohen-Or, D.] Tel Aviv Univ, Tel Aviv, Israel. |
| **通讯作者地址:** Huang, H (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. Huang, H (通讯作者),Shenzhen VisuCA Key Lab SIAT, Shenzhen, Peoples R China. |
| **ISSN:** 0167-7055 |
| **eISSN:** 1467-8659 |

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| **第 18 条，共 294 条** |
| **标题:** Electrochemical Oxidation of Environmentally Persistent Perfluorooctane Sulfonate by a Novel Lead Dioxide Anode |
| **作者:** Zhuo, QF (Zhuo, Qiongfang); Luo, MQ (Luo, Meiqing); Guo, QW (Guo, Qingwei); Yu, G (Yu, Gang); Deng, SB (Deng, Shubo); Xu, ZC (Xu, Zhencheng); Yang, B (Yang, Bo); Liang, XL (Liang, Xiaoliang) |
| **来源出版物:** ELECTROCHIMICA ACTA **卷:** 213 **页:** 358-367 **DOI:** 10.1016/j.electacta.2016.07.005 **出版年:** SEP 20 2016 |
| **Web of Science 核心合集中的 "被引频次":** 1 |
| **被引频次合计:** 1 |
| **入藏号:** WOS:000382251900045 |
| **会议名称:** 13th International Fischer Symposium |
| **会议日期:** JUN 07-11, 2015 |
| **会议地点:** Lubeck, GERMANY |
| **地址:** [Zhuo, Qiongfang; Guo, Qingwei; Xu, Zhencheng] MEP, South China Inst Environm Sci, Guangzhou 510655, Guangdong, Peoples R China.  [Luo, Meiqing; Yang, Bo] Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 518060, Peoples R China.  [Yu, Gang; Deng, Shubo] Tsinghua Univ, Sch Environm, POPs Res Ctr, Beijing 100084, Peoples R China.  [Zhuo, Qiongfang; Liang, Xiaoliang] Chinese Acad Sci, Guangdong Prov Key Lab Mineral Phys & Mat, Guangzhou Inst Geochem, Guangzhou 510640, Guangdong, Peoples R China.  [Zhuo, Qiongfang; Liang, Xiaoliang] Chinese Acad Sci, Key Lab Mineral & Metallogeny, Guangzhou Inst Geochem, Guangzhou 510640, Guangdong, Peoples R China. |
| **通讯作者地址:** Xu, ZC (通讯作者),MEP, South China Inst Environm Sci, Guangzhou 510655, Guangdong, Peoples R China. Yang, B (通讯作者),Shenzhen Univ, Sch Chem & Chem Engn, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** xuzhencheng@scies.org; boyang@szu.edu.cn |
| **ISSN:** 0013-4686 |
| **eISSN:** 1873-3859 |

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| **第 19 条，共 294 条** |
| **标题:** Correlation of Fractional Anisotropy With Motor Recovery in Patients With Stroke After Postacute Rehabilitation |
| **作者:** Wen, HM (Wen, Hongmei); Alshikho, MJ (Alshikho, Mohamad J.); Wang, Y (Wang, Yao); Luo, X (Luo, Xun); Zafonte, R (Zafonte, Ross); Herbert, MR (Herbert, Martha R.); Wang, QM (Wang, Qing Mei) |
| **来源出版物:** ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION **卷:** 97 **期:** 9 **页:** 1487-1495 **DOI:** 10.1016/j.apmr.2016.04.010 **出版年:** SEP 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000382710500012 |
| **会议名称:** Meeting of the American-Academy-of-Physical-Medicine-and-Rehabilitation |
| **会议日期:** OCT 01-04, 2015 |
| **会议地点:** Boston, MA |
| **地址:** [Wen, Hongmei; Wang, Yao; Wang, Qing Mei] Harvard Med Sch, Spaulding Rehabil Hosp, Stroke Biol Recovery Lab, 96 13th St, Charlestown, MA 02129 USA.  [Wen, Hongmei] Sun Yat Sen Univ, Affiliated Hosp 3, Dept Rehabil Med, Guangzhou, Guangdong, Peoples R China.  [Alshikho, Mohamad J.; Herbert, Martha R.] Harvard Med Sch, Massachusetts Gen Hosp, Dept Neurol, Transcend Res Lab, Charlestown, MA USA.  [Wang, Yao; Luo, Xun] Shenzhen Univ, Nanao Peoples Hosp Shenzhen, Affiliated Hosp 1, Dept Rehabil Med, Shenzhen, Peoples R China.  [Luo, Xun] Kerry Rehabil Med Res Inst, Shenzhen, Peoples R China.  [Zafonte, Ross] Harvard Med Sch, Spaulding Rehabil Hosp, Dept Phys Med & Rehabil, Charlestown, MA USA. |
| **通讯作者地址:** Wang, QM (通讯作者),Harvard Med Sch, Spaulding Rehabil Hosp, Stroke Biol Recovery Lab, 96 13th St, Charlestown, MA 02129 USA. |
| **电子邮件地址:** wang.qingmei@mgh.harvard.edu |
| **ISSN:** 0003-9993 |
| **eISSN:** 1532-821X |

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| **第 20 条，共 294 条** |
| **标题:** Multiplicative noise removal in imaging: An exp-model and its fixed-point proximity algorithm |
| **作者:** Lu, J (Lu, Jian); Shen, LX (Shen, Lixin); Xu, C (Xu, Chen); Xu, YS (Xu, Yuesheng) |
| **来源出版物:** APPLIED AND COMPUTATIONAL HARMONIC ANALYSIS **卷:** 41 **期:** 2 **页:** 518-539 **DOI:** 10.1016/j.acha.2015.10.003 **出版年:** SEP 2016 |
| **Web of Science 核心合集中的 "被引频次":** 2 |
| **被引频次合计:** 2 |
| **入藏号:** WOS:000381778700009 |
| **会议名称:** 5th Tri-Annual International Conference on Computational Harmonic Analysis (ICCHA) |
| **会议日期:** MAY 19-23, 2014 |
| **会议地点:** Vanderbilt Univ, Nashville, TN |
| **会议主办方:** Vanderbilt Univ |
| **地址:** [Lu, Jian; Xu, Chen] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China.  [Shen, Lixin] Syracuse Univ, Dept Math, Syracuse, NY 13244 USA.  [Xu, Yuesheng] Sun Yat Sen Univ, Sch Appl Computat Sci, Guangdong Prov Key Lab Computat Sci, Guangzhou 510275, Guangdong, Peoples R China.  [Xu, Yuesheng] Syracuse Univ, Math, Syracuse, NY USA. |
| **通讯作者地址:** Lu, J (通讯作者),Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** jianlu@szu.edu.cn; lshen03@syr.edu; yxu06@syr.edu |
| **ISSN:** 1063-5203 |
| **eISSN:** 1096-603X |

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| **第 21 条，共 294 条** |
| **标题:** Physical Layer Security Issues in Interference-Alignment-Based Wireless Networks |
| **作者:** Zhao, N (Zhao, Nan); Yu, FR (Yu, F. Richard); Li, M (Li, Ming); Yan, Q (Yan, Qiao); Leung, VCM (Leung, Victor C. M.) |
| **来源出版物:** IEEE COMMUNICATIONS MAGAZINE **卷:** 54 **期:** 8 **页:** 162-168 **出版年:** AUG 2016 |
| **Web of Science 核心合集中的 "被引频次":** 6 |
| **被引频次合计:** 6 |
| **入藏号:** WOS:000383439700023 |
| **会议名称:** 19th Conference on Innovations in Clouds, Internet, and Networks (ICIN) |
| **会议日期:** MAR 01-03, 2016 |
| **会议地点:** Paris, FRANCE |
| **地址:** [Zhao, Nan] Dalian Univ Technol, Dalian, Peoples R China.  [Li, Ming] Dalian Univ Technol, Sch Informat & Commun Engn, Dalian, Peoples R China.  [Yu, F. Richard] Carleton Univ, Ottawa, ON K1S 5B6, Canada.  [Yan, Qiao] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Leung, Victor C. M.] Univ British Columbia, Dept Elect & Comp Engn, Adv Telecommun Engn, Vancouver, BC V5Z 1M9, Canada. |
| **通讯作者地址:** Zhao, N (通讯作者),Dalian Univ Technol, Dalian, Peoples R China. |
| **电子邮件地址:** zhaonan@dlut.edu.cn; richard.yu@carleton.ca; mli@dlut.edu.cn; yanq@szu.edu.cn; vleung@ece.ubc.ca |
| **ISSN:** 0163-6804 |
| **eISSN:** 1558-1896 |

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| **第 22 条，共 294 条** |
| **标题:** Structure Evolution of Polyamide 1212 during the Uniaxial Stretching Process: In Situ Synchrotron Wide-Angle X-ray Diffraction and Small-Angle X-ray Scattering Analysis |
| **作者:** Cai, ZQ (Cai, Ziqing); Bao, HF (Bao, Haifeng); Zhu, CZ (Zhu, Caizhen); Zhu, SS (Zhu, Shanshan); Huang, F (Huang, Fu); Shi, JF (Shi, Jiafeng); Hu, JL (Hu, Jinlian); Zhou, Q (Zhou, Qiong) |
| **来源出版物:** INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH **卷:** 55 **期:** 28 **页:** 7621-7627 **DOI:** 10.1021/acs.iecr.6b00643 **出版年:** JUL 20 2016 |
| **Web of Science 核心合集中的 "被引频次":** 1 |
| **被引频次合计:** 1 |
| **入藏号:** WOS:000380295800007 |
| **会议名称:** 250th National Meeting of the American-Chemical-Society (ACS) |
| **会议日期:** AUG 16-20, 2015 |
| **会议地点:** Boston, MA |
| **地址:** [Cai, Ziqing; Bao, Haifeng; Hu, Jinlian] Wuhan Text Univ, Coll Mat Sci & Engn, Wuhan 430200, Peoples R China.  [Zhu, Caizhen] Shenzhen Univ, Coll Chem & Chem Engn, Shenzhen 518060, Peoples R China.  [Zhu, Shanshan; Hu, Jinlian] Hong Kong Polytech Univ, Inst Text & Clothing, Kowloon, Hong Kong, Peoples R China.  [Huang, Fu] PetroChina Sichuan Petrochem Co Ltd, Chengdu 611930, Peoples R China.  [Cai, Ziqing; Shi, Jiafeng; Zhou, Qiong] China Univ Petr, Coll Sci, Beijing 102249, Peoples R China. |
| **通讯作者地址:** Hu, JL (通讯作者),Wuhan Text Univ, Coll Mat Sci & Engn, Wuhan 430200, Peoples R China. Hu, JL (通讯作者),Hong Kong Polytech Univ, Inst Text & Clothing, Kowloon, Hong Kong, Peoples R China. Zhou, Q (通讯作者),China Univ Petr, Coll Sci, Beijing 102249, Peoples R China. |
| **电子邮件地址:** cuppolymer@163.com; cuppolymer@163.com |
| **ISSN:** 0888-5885 |

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| **第 23 条，共 294 条** |
| **标题:** Iterative ensemble feature selection for multiclass classification of imbalanced microarray data |
| **作者:** Yang, JS (Yang, Junshan); Zhou, JR (Zhou, Jiarui); Zhu, ZX (Zhu, Zexuan); Ma, XL (Ma, Xiaoliang); Ji, Z (Ji, Zhen) |
| **来源出版物:** JOURNAL OF BIOLOGICAL RESEARCH-THESSALONIKI **卷:** 23 **文献号:** S13 **DOI:** 10.1186/s40709-016-0045-8 **增刊:** 1 **出版年:** JUL 4 2016 |
| **Web of Science 核心合集中的 "被引频次":** 1 |
| **被引频次合计:** 1 |
| **入藏号:** WOS:000383686200004 |
| **会议名称:** 10th International Conference on Intelligent Computing (ICIC) |
| **会议日期:** AUG 03-06, 2014 |
| **会议地点:** Taiyuan, PEOPLES R CHINA |
| **地址:** [Yang, Junshan; Ma, Xiaoliang; Ji, Zhen] Shenzhen Univ, Coll Engn & Informat, Shenzhen, Peoples R China.  [Zhou, Jiarui] Harbin Inst Technol, Shenzhen Grad Sch, Sch Comp Sci & Technol, Shenzhen, Peoples R China.  [Zhu, Zexuan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Yang, JS (通讯作者),Shenzhen Univ, Coll Engn & Informat, Shenzhen, Peoples R China. |
| **电子邮件地址:** yangjunshan@szu.edu.cn |
| **ISSN:** 2241-5793 |

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| **第 24 条，共 294 条** |
| **标题:** Learning How Objects Function via Co-Analysis of Interactions |
| **作者:** Hu, RZ (Hu, Ruizhen); van Kaick, O (van Kaick, Oliver); Wu, BJ (Wu, Bojian); Huang, H (Huang, Hui); Shamir, A (Shamir, Ariel); Zhang, H (Zhang, Hao) |
| **来源出版物:** ACM TRANSACTIONS ON GRAPHICS **卷:** 35 **期:** 4 **文献号:** 47 **DOI:** 10.1145/2897824.2925870 **出版年:** JUL 2016 |
| **Web of Science 核心合集中的 "被引频次":** 5 |
| **被引频次合计:** 5 |
| **入藏号:** WOS:000380112400017 |
| **会议名称:** ACM SIGGRAPH Conference |
| **会议日期:** JUL 24-28, 2016 |
| **会议地点:** Anaheim, CA |
| **地址:** [Hu, Ruizhen; Huang, Hui] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Guangdong, Peoples R China.  [van Kaick, Oliver] Carleton Univ, Ottawa, ON K1S 5B6, Canada.  [Wu, Bojian; Huang, Hui] SIAT, Shenzhen, Peoples R China.  [Shamir, Ariel] Interdisciplinary Ctr, Herzliyya, Israel.  [Zhang, Hao] Simon Fraser Univ, Burnaby, BC V5A 1S6, Canada. |
| **通讯作者地址:** Huang, H (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Guangdong, Peoples R China. Huang, H (通讯作者),SIAT, Shenzhen, Peoples R China. |
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| **ISSN:** 0730-0301 |
| **eISSN:** 1557-7368 |

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| **第 25 条，共 294 条** |
| **标题:** Continuous-Behavior and Discrete-Time Combined Control for Linear Induction Motor-Based Urban Rail Transit |
| **作者:** Li, JQ (Li, Jian-Qiang); Li, WL (Li, Wen-Long); Deng, GQ (Deng, Gen-Qiang); Ming, Z (Ming, Zhong) |
| **来源出版物:** IEEE TRANSACTIONS ON MAGNETICS **卷:** 52 **期:** 7 **文献号:** 8500104 **DOI:** 10.1109/TMAG.2016.2533439 **出版年:** JUL 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000379924800219 |
| **会议名称:** 13th Joint Magnetism and Magnetic Materials (MMM)/Intermag Conference |
| **会议日期:** JAN 11-15, 2016 |
| **会议地点:** San Diego, CA |
| **地址:** [Li, Jian-Qiang; Li, Wen-Long; Deng, Gen-Qiang; Ming, Zhong] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Li, WL (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 0018-9464 |
| **eISSN:** 1941-0069 |

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| **第 26 条，共 294 条** |
| **标题:** Mechanisms of polarization switching in graphene oxides and poly(vinylidene fluoride)-graphene oxide films |
| **作者:** Jiang, ZY (Jiang, Zhiyuan); Zheng, GP (Zheng, Guangping); Zhan, K (Zhan, Ke); Han, Z (Han, Zhuo); Wang, H (Wang, Hao) |
| **来源出版物:** JAPANESE JOURNAL OF APPLIED PHYSICS **卷:** 55 **期:** 4 **特刊:** SI **文献号:** 04EP04 **DOI:** 10.7567/JJAP.55.04EP04 **出版年:** APR 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000373929400153 |
| **会议名称:** International Conference on Solid State Devices and Materials (SSDM) |
| **会议日期:** SEP 27-30, 2015 |
| **会议地点:** Sapporo, JAPAN |
| **地址:** [Jiang, Zhiyuan; Zheng, Guangping; Han, Zhuo] Hong Kong Polytech Univ, Dept Mech Engn, Kowloon, Hong Kong, Peoples R China.  [Zhan, Ke; Han, Zhuo] Univ Shanghai Sci & Technol, Sch Mat Sci & Engn, Shanghai 200093, Peoples R China.  [Wang, Hao] Shenzhen Univ, Inst Nanosurface Sci & Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Zheng, GP (通讯作者),Hong Kong Polytech Univ, Dept Mech Engn, Kowloon, Hong Kong, Peoples R China. Wang, H (通讯作者),Shenzhen Univ, Inst Nanosurface Sci & Engn, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 0021-4922 |
| **eISSN:** 1347-4065 |

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| **第 27 条，共 294 条** |
| **标题:** Data-driven contextual modeling for 3D scene understanding |
| **作者:** Shi, YF (Shi, Yifei); Long, PX (Long, Pinxin); Xu, K (Xu, Kai); Huang, H (Huang, Hui); Xiong, YS (Xiong, Yueshan) |
| **来源出版物:** COMPUTERS & GRAPHICS-UK **卷:** 55 **页:** 55-67 **DOI:** 10.1016/j.cag.2015.11.003 **出版年:** APR 2016 |
| **Web of Science 核心合集中的 "被引频次":** 4 |
| **被引频次合计:** 4 |
| **入藏号:** WOS:000373548600006 |
| **会议名称:** Annual International Conference on Graphics Interface (GI) |
| **会议日期:** JUN 03-05, 2015 |
| **会议地点:** Halifax, CANADA |
| **地址:** [Shi, Yifei; Xu, Kai; Xiong, Yueshan] Natl Univ Def Technol, HPCL, Beijing, Peoples R China.  [Huang, Hui] Shenzhen Univ, Shenzhen, Peoples R China.  [Long, Pinxin; Xu, Kai; Huang, Hui] Shenzhen VisuCA Key Lab SIAT, Shenzhen, Peoples R China. |
| **通讯作者地址:** Xu, K (通讯作者),Natl Univ Def Technol, HPCL, Beijing, Peoples R China. Xu, K (通讯作者),Shenzhen VisuCA Key Lab SIAT, Shenzhen, Peoples R China. |
| **电子邮件地址:** kaixu@nudt.edu.cn |
| **ISSN:** 0097-8493 |
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| **第 28 条，共 294 条** |
| **标题:** Neural basis of tool-making skill learning: structure, function and evolution |
| **作者:** Stout, DW (Stout, Dietrich W.); Khreisheh, N (Khreisheh, Nada); Hecht, E (Hecht, Erin); Li, ZH (Li, Zhihao); Hu, XP (Hu, Xiaoping) |
| **来源出版物:** AMERICAN JOURNAL OF PHYSICAL ANTHROPOLOGY **卷:** 159 **页:** 304-305 **增刊:** 62 **出版年:** MAR 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000371255202280 |
| **会议名称:** 85th Annual Meeting of the American-Association-of-Physical-Anthropologists |
| **会议日期:** APR 13-16, 2016 |
| **会议地点:** Atlanta, GA |
| **地址:** [Stout, Dietrich W.; Khreisheh, Nada] Emory Univ, Dept Anthropol, Atlanta, GA 30322 USA.  [Hecht, Erin] Georgia State Univ, Inst Neurosci, Atlanta, GA 30303 USA.  [Li, Zhihao; Hu, Xiaoping] Emory & Georgia Inst Technol, Coulter Dept Biomed Engn, Atlanta, GA USA.  [Li, Zhihao] Shenzhen Univ, Inst Affect & Social Neurosci, Shenzhen, Peoples R China. |
| **ISSN:** 0002-9483 |
| **eISSN:** 1096-8644 |

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| **第 29 条，共 294 条** |
| **标题:** Recursive Stratified Sampling: A New Framework for Query Evaluation on Uncertain Graphs |
| **作者:** Li, RH (Li, Rong-Hua); Yu, JX (Yu, Jeffrey Xu); Mao, R (Mao, Rui); Jin, T (Jin, Tan) |
| **来源出版物:** IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING **卷:** 28 **期:** 2 **页:** 468-482 **DOI:** 10.1109/TKDE.2015.2485212 **出版年:** FEB 1 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000369006800014 |
| **会议名称:** IEEE 30th International Conference on Data Engineering (ICDE) |
| **会议日期:** MAR 31-APR 04, 2014 |
| **会议地点:** Chicago, IL |
| **地址:** [Li, Rong-Hua; Mao, Rui] Shenzhen Univ, Guangdong Prov Key Lab Popular High Performance C, Shenzhen, Peoples R China.  [Yu, Jeffrey Xu] Chinese Univ Hong Kong, Syst Engn & Engn Management, Hong Kong, Hong Kong, Peoples R China.  [Jin, Tan] Sun Yat Sen Univ, Guangzhou, Guangdong, Peoples R China. |
| **通讯作者地址:** Li, RH; Mao, R (通讯作者),Shenzhen Univ, Guangdong Prov Key Lab Popular High Performance C, Shenzhen, Peoples R China. Yu, JX (通讯作者),Chinese Univ Hong Kong, Syst Engn & Engn Management, Hong Kong, Hong Kong, Peoples R China. Jin, T (通讯作者),Sun Yat Sen Univ, Guangzhou, Guangdong, Peoples R China. |
| **电子邮件地址:** rhli@szu.edu.cn; yu@se.cuhk.edu.hk; mao@szu.edu.cn; jintan6@mail.sysu.edu.cn |
| **ISSN:** 1041-4347 |
| **eISSN:** 1558-2191 |

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| **第 30 条，共 294 条** |
| **标题:** Nanoscale three-dimensional single particle tracking by light-sheet-based double-helix point spread function microscopy |
| **作者:** Yu, B (Yu, Bin); Yu, J (Yu, Jie); Li, WH (Li, Weihai); Cao, B (Cao, Bo); Li, H (Li, Heng); Chen, DN (Chen, Danni); Niu, HB (Niu, Hanben) |
| **来源出版物:** APPLIED OPTICS **卷:** 55 **期:** 3 **页:** 449-453 **DOI:** 10.1364/AO.55.000449 **出版年:** JAN 20 2016 |
| **Web of Science 核心合集中的 "被引频次":** 1 |
| **被引频次合计:** 2 |
| **入藏号:** WOS:000369055100029 |
| **会议名称:** OSA Topical Meeting on Digital Holography and 3D Imaging (DH) |
| **会议日期:** MAY, 2015 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Yu, Bin; Yu, Jie; Li, Weihai; Cao, Bo; Li, Heng; Chen, Danni; Niu, Hanben] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China.  [Yu, Bin; Yu, Jie; Li, Weihai; Cao, Bo; Li, Heng; Chen, Danni; Niu, Hanben] Shenzhen Univ, Coll Optoelect Engn, Shenzhen Key Lab Micronano Measuring & Imaging Bi, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Yu, B (通讯作者),Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China. Yu, B (通讯作者),Shenzhen Univ, Coll Optoelect Engn, Shenzhen Key Lab Micronano Measuring & Imaging Bi, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** yubin@szu.edu.cn |
| **ISSN:** 1559-128X |
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| **第 31 条，共 294 条** |
| **标题:** A Strip-helical DipoleAntenna with Wide Bandwidth and High Gain |
| **作者:** Tang, XH (Tang, Xihui); Zhang, JL (Zhang, Jilun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 INTERNATIONAL SYMPOSIUM ON ANTENNAS AND PROPAGATION (ISAP) **页:** 82-83 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000399451300040 |
| **会议名称:** 21st International Symposium on Antennas and Propagation (ISAP) |
| **会议日期:** OCT 24-28, 2016 |
| **会议地点:** Okinawa, JAPAN |
| **地址:** [Tang, Xihui; Zhang, Jilun] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Antennas & Propagat, Shenzhen, Guangdong, Peoples R China. |
| **通讯作者地址:** Tang, XH (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Antennas & Propagat, Shenzhen, Guangdong, Peoples R China. |
| **ISBN:** 978-4-88552-313-7 |

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| **第 32 条，共 294 条** |
| **标题:** Analyzing and Modeling of Crew Team Situation Awareness |
| **作者:** Liu, S (Liu, Shuang); Liao, Z (Liao, Zhen); Zhou, YW (Zhou, Yingwei); Wang, X (Wang, Xin); Tao, D (Tao, Da) |
| **编者:** Long S; Dhillon BS |
| **来源出版物:** MAN-MACHINE-ENVIRONMENT SYSTEM ENGINEERING, MMESE **丛书:** Lecture Notes in Electrical Engineering **卷:** 406 **页:** 121-131 **DOI:** 10.1007/978-981-10-2323-1\_15 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000400028900015 |
| **会议名称:** 16th International Conference on Man-Machine-Environment System Engineering (MMESE) |
| **会议日期:** OCT 21-23, 2016 |
| **会议地点:** MMESE Comm China, Xian, PEOPLES R CHINA |
| **会议主办方:** MMESE Comm China |
| **地址:** [Liu, Shuang; Liao, Zhen; Zhou, Yingwei; Wang, Xin] China Inst Marine Technol & Econ, Marine Human Factors Engn Lab, Beijing 100081, Peoples R China.  [Tao, Da] Shenzhen Univ, Inst Human Factors, Shenzhen 518060, Peoples R China.  [Tao, Da] Shenzhen Univ, Ergon Coll, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Liu, S (通讯作者),China Inst Marine Technol & Econ, Marine Human Factors Engn Lab, Beijing 100081, Peoples R China. |
| **电子邮件地址:** liushuangbh@163.com; taoda@szu.edu.cn |
| **ISSN:** 1876-1100 |
| **ISBN:** 978-981-10-2323-1; 978-981-10-2322-4 |

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| **第 33 条，共 294 条** |
| **标题:** Curvelet Shrinkage based Iterative Regularization Method for Image Denoising |
| **作者:** Li, M (Li, Min); Sun, XL (Sun, Xiaoli) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 12TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY (CIS) **页:** 103-106 **DOI:** 10.1109/CIS.2016.31 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000399133200023 |
| **会议名称:** 12th International Conference on Computational Intelligence and Security (CIS) |
| **会议日期:** DEC 16-19, 2016 |
| **会议地点:** Wuxi, PEOPLES R CHINA |
| **地址:** [Li, Min; Sun, Xiaoli] Shenzhen Univ Shenzhen, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Li, M (通讯作者),Shenzhen Univ Shenzhen, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** limin800@szu.edu.cn; x1sun@szu.edu.cn |
| **ISBN:** 978-1-5090-4840-3 |

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| **第 34 条，共 294 条** |
| **标题:** Local and Non-Local Feature-based Kernel Nonnegative Matrix Factorization Method for Face Recognition |
| **作者:** Chen, WS (Chen, Wen-Sheng); Wang, Q (Wang, Qian); Pan, B (Pan, Binbin); Li, YG (Li, Yu-Gao) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 12TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY (CIS) **页:** 107-110 **DOI:** 10.1109/CIS.2016.32 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000399133200024 |
| **会议名称:** 12th International Conference on Computational Intelligence and Security (CIS) |
| **会议日期:** DEC 16-19, 2016 |
| **会议地点:** Wuxi, PEOPLES R CHINA |
| **地址:** [Chen, Wen-Sheng; Wang, Qian; Pan, Binbin; Li, Yu-Gao] Shenzhen Univ, Shenzhen Key Lab Media Secur, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Pan, B (通讯作者),Shenzhen Univ, Shenzhen Key Lab Media Secur, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** chenws@szu.edu.cn; pbb@szu.edu.cn |
| **ISBN:** 978-1-5090-4840-3 |

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| **第 35 条，共 294 条** |
| **标题:** Semi-Supervised Recursive Autoencoders for Social Review Spam Detection |
| **作者:** Wang, BH (Wang, Baohua); Huang, JL (Huang, Junlian); Zheng, HH (Zheng, Haihong); Wu, H (Wu, Hui) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 12TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY (CIS) **页:** 116-119 **DOI:** 10.1109/CIS.2016.34 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000399133200026 |
| **会议名称:** 12th International Conference on Computational Intelligence and Security (CIS) |
| **会议日期:** DEC 16-19, 2016 |
| **会议地点:** Wuxi, PEOPLES R CHINA |
| **地址:** [Wang, Baohua; Huang, Junlian; Zheng, Haihong] Shenzhen Univ, Coll Math & Stat, Shenzhen 518060, Peoples R China.  [Wu, Hui] Capgemini China, CST Testing, Shenzhen 518000, Peoples R China. |
| **通讯作者地址:** Wang, BH (通讯作者),Shenzhen Univ, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-5090-4840-3 |

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| **第 36 条，共 294 条** |
| **标题:** A New Image Inpainting Algorithm Based On DCT Similar Patches Features |
| **作者:** Ou, JS (Ou, Jing-Si); Chen, WS (Chen, Wen-Sheng); Pan, BB (Pan, Binbin); Li, YG (Li, Yu-Gao) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 12TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY (CIS) **页:** 152-155 **DOI:** 10.1109/CIS.2016.42 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000399133200034 |
| **会议名称:** 12th International Conference on Computational Intelligence and Security (CIS) |
| **会议日期:** DEC 16-19, 2016 |
| **会议地点:** Wuxi, PEOPLES R CHINA |
| **地址:** [Ou, Jing-Si; Chen, Wen-Sheng; Pan, Binbin; Li, Yu-Gao] Shenzhen Univ, Shenzhen Key Lab Media Secur, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Chen, WS (通讯作者),Shenzhen Univ, Shenzhen Key Lab Media Secur, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** chenws@szu.edu.cn; pbb@szu.edu.cn |
| **ISBN:** 978-1-5090-4840-3 |

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| **第 37 条，共 294 条** |
| **标题:** Multiple Object Tracking Based on Robust Network Flow Model |
| **作者:** Yi, SY (Yi, Shuangyan); Wang, HP (Wang, Hongpeng); He, ZY (He, Zhenyu); Li, Y (Li, Yi); Chen, WS (Chen, Wen-Sheng) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 12TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND SECURITY (CIS) **页:** 299-303 **DOI:** 10.1109/CIS.2016.73 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000399133200065 |
| **会议名称:** 12th International Conference on Computational Intelligence and Security (CIS) |
| **会议日期:** DEC 16-19, 2016 |
| **会议地点:** Wuxi, PEOPLES R CHINA |
| **地址:** [Yi, Shuangyan; Wang, Hongpeng; He, Zhenyu; Li, Yi] Harbin Inst Technol, Shenzhen Grad Sch China, Sch Comp Sci & Technol, Harbin, Peoples R China.  [Chen, Wen-Sheng] Shenzhen Univ, Shenzhen Key Lab Media Secur, Coll Math & Stat, Shenzhen, Peoples R China. |
| **通讯作者地址:** Yi, SY (通讯作者),Harbin Inst Technol, Shenzhen Grad Sch China, Sch Comp Sci & Technol, Harbin, Peoples R China. |
| **电子邮件地址:** shuangyanshuangfei@163.com |
| **ISBN:** 978-1-5090-4840-3 |

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| **第 38 条，共 294 条** |
| **标题:** A Novel Tracking Method for Fast Varying Subspaces in Impulsive Noise Environments |
| **作者:** Zhang, JF (Zhang, Jinfeng); Qiu, TS (Qiu, Tianshuang) |
| **编者:** Wysocki TA; Wysocki BJ |
| **来源出版物:** 2016 10TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING AND COMMUNICATION SYSTEMS (ICSPCS) **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000399233100023 |
| **会议名称:** 10th International Conference on Signal Processing and Communication Systems (ICSPCS) |
| **会议日期:** DEC 19-21, 2016 |
| **会议地点:** Surfers Paradise, AUSTRALIA |
| **地址:** [Zhang, Jinfeng] Shenzhen Univ, Shenzhen Key Lab Antennas & Propagat, Shenzhen, Peoples R China.  [Qiu, Tianshuang] Dalian Univ Technol, Fac Elect Informat & Elect Engn, Dalian, Peoples R China. |
| **通讯作者地址:** Zhang, JF (通讯作者),Shenzhen Univ, Shenzhen Key Lab Antennas & Propagat, Shenzhen, Peoples R China. |
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| **ISBN:** 978-1-5090-0941-1 |

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| **第 39 条，共 294 条** |
| **标题:** Performance Analysis of a Linear Hybrid Switched Reluctance Machine |
| **作者:** Pan, JF (Pan, J. F.); Zhang, B (Zhang, Bo); Qiu, L (Qiu, Li); Cheung, NC (Cheung, Norbert C.); Yuan, JP (Yuan, Jianping) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 19TH INTERNATIONAL CONFERENCE ON ELECTRICAL MACHINES AND SYSTEMS (ICEMS 2016) **丛书:** International Conference on Electrical Machines and Systems ICEMS **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000398541900157 |
| **会议名称:** 19th International Conference on Electrical Machines and Systems (ICEMS) |
| **会议日期:** NOV 13-16, 2016 |
| **会议地点:** Chiba, JAPAN |
| **地址:** [Pan, J. F.; Zhang, Bo; Qiu, Li] Shenzhen Univ, Lab Space Collaborat Manipulat Technol, Shenzhen, Peoples R China.  [Cheung, Norbert C.] Hong Kong Polytech Univ, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China.  [Cheung, Norbert C.] Northwestern Polytech Univ, Natl Key Lab Aerosp Flight Dynam, Xian, Peoples R China. |
| **通讯作者地址:** Pan, JF (通讯作者),Shenzhen Univ, Lab Space Collaborat Manipulat Technol, Shenzhen, Peoples R China. |
| **ISBN:** 978-4-8868-6098-9 |

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| **第 40 条，共 294 条** |
| **标题:** Optimal Coordination for Multiple Linear Switched Reluctance Machines |
| **作者:** Zhang, B (Zhang, Bo); Yuan, JP (Yuan, Jianping); Pan, JF (Pan, J. F.); Qiu, L (Qiu, Li); Luo, JJ (Luo, Jianjun); Cheung, NC (Cheung, Norbert C.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 19TH INTERNATIONAL CONFERENCE ON ELECTRICAL MACHINES AND SYSTEMS (ICEMS 2016) **丛书:** International Conference on Electrical Machines and Systems ICEMS **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000398541900156 |
| **会议名称:** 19th International Conference on Electrical Machines and Systems (ICEMS) |
| **会议日期:** NOV 13-16, 2016 |
| **会议地点:** Chiba, JAPAN |
| **地址:** [Zhang, Bo; Pan, J. F.; Qiu, Li] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen, Peoples R China.  [Zhang, Bo; Yuan, Jianping; Luo, Jianjun] Northwestern Polytech Univ, Natl Key Lab Aerosp Flight Dynam, Xian, Peoples R China.  [Cheung, Norbert C.] Hong Kong Polytech Univ, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** Yuan, JP (通讯作者),Northwestern Polytech Univ, Natl Key Lab Aerosp Flight Dynam, Xian, Peoples R China. |
| **电子邮件地址:** JianpingYuan@yeah.net |
| **ISBN:** 978-4-8868-6098-9 |

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| **第 41 条，共 294 条** |
| **标题:** Enhanced Diamond Nucleation on Cemented Carbide Cutting Tools by Employing Electrostatic Self-Assembly Seeding |
| **作者:** Wang, T (Wang, Tao); Handschuh-Wang, S (Handschuh-Wang, Stephan); Jiang, CL (Jiang, Chun-Lei); Zhang, SQ (Zhang, Song-Quan); Yang, Y (Yang, Yang); Tang, YB (Tang, Yong-Bing) |
| **编者:** Jou JH |
| **来源出版物:** PROCEEDINGS OF THE 3RD INTERNATIONAL CONFERENCE ON MATERIAL ENGINEERING AND APPLICATION (ICMEA 2016) **丛书:** AER-Advances in Engineering Research **卷:** 103 **页:** 297-302 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000398735700049 |
| **会议名称:** 3rd International Conference on Material Engineering and Application (ICMEA) |
| **会议日期:** NOV 12-13, 2016 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Wang, Tao; Jiang, Chun-Lei; Zhang, Song-Quan; Yang, Yang; Tang, Yong-Bing] Chinese Acad Sci, Shenzhen Inst Adv Technol, Funct Thin Films Res Ctr, Shenzhen 518055, Peoples R China.  [Handschuh-Wang, Stephan] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Peoples R China. |
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| **电子邮件地址:** tao.wang1@siat.ac.cn; stephan.handschuh@tu-dortmund.de; cl.jiang@siat.ac.cn; sq.zhang@siat.ac.cn; yang.yang1@siat.ac.cn; tangyb@siat.ac.cn |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-272-5 |

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| **第 42 条，共 294 条** |
| **标题:** THREE-DIMENSIONAL LOCAL BINARY PATTERNS FOR HYPERSPECTRAL IMAGERY CLASSIFICATION |
| **作者:** Jia, S (Jia, Sen); Hu, J (Hu, Jie); Deng, L (Deng, Lin); Jia, XP (Jia, Xiuping) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL GEOSCIENCE AND REMOTE SENSING SYMPOSIUM (IGARSS) **丛书:** IEEE International Symposium on Geoscience and Remote Sensing IGARSS **页:** 465-468 **DOI:**10.1109/IGARSS.2016.7729115 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000388114600122 |
| **会议名称:** 36th IEEE International Geoscience and Remote Sensing Symposium (IGARSS) |
| **会议日期:** JUL 10-15, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Jia, Sen; Hu, Jie; Deng, Lin] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Jia, Xiuping] Univ New South Wales, Sch Engn & Informat Technol, Canberra, ACT, Australia. |
| **通讯作者地址:** Jia, S (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **ISSN:** 2153-6996 |
| **ISBN:** 978-1-5090-3332-4 |

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| **第 43 条，共 294 条** |
| **标题:** SUPERPIXEL-LEVEL SPARSE REPRESENTATION-BASED CLASSIFICATION FOR HYPERSPECTRAL IMAGERY |
| **作者:** Jia, S (Jia, Sen); Deng, B (Deng, Bin); Jia, XP (Jia, Xiuping) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL GEOSCIENCE AND REMOTE SENSING SYMPOSIUM (IGARSS) **丛书:** IEEE International Symposium on Geoscience and Remote Sensing IGARSS **页:** 3302-3305 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000388114603082 |
| **会议名称:** 36th IEEE International Geoscience and Remote Sensing Symposium (IGARSS) |
| **会议日期:** JUL 10-15, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Jia, Sen; Deng, Bin] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Jia, Xiuping] Univ New South Wales, Sch Engn & Informat Technol, Canberra, ACT, Australia. |
| **通讯作者地址:** Jia, S (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **ISSN:** 2153-6996 |
| **ISBN:** 978-1-5090-3332-4 |

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| **第 44 条，共 294 条** |
| **标题:** MITIGATION OF REFLECTION SYMMETRY ASSUMPTION AND NEGATIVE POWER PROBLEMS FOR THE MODEL BASED DECOMPOSITION |
| **作者:** Li, HZ (Li, Hongzhong); Li, QQ (Li, Qingquan); Wu, GF (Wu, Guofeng); Chen, JS (Chen, Jinsong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL GEOSCIENCE AND REMOTE SENSING SYMPOSIUM (IGARSS) **丛书:** IEEE International Symposium on Geoscience and Remote Sensing IGARSS **页:** 7537-7540 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** 36th IEEE International Geoscience and Remote Sensing Symposium (IGARSS) |
| **会议日期:** JUL 10-15, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Li, Hongzhong; Li, Qingquan; Wu, Guofeng] Shenzhen Univ, Key Lab Geoenvironm Monitoring Coastal Zone, Natl Adm Surveying Mapping & GeoInformat, Shenzhen, Guangdong, Peoples R China.  [Li, Hongzhong; Li, Qingquan; Wu, Guofeng] Shenzhen Univ, Shenzhen Key Lab Spatial Smart Sensing & Serv, Shenzhen, Guangdong, Peoples R China.  [Chen, Jinsong] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen, Peoples R China. |
| **通讯作者地址:** Li, HZ (通讯作者),Shenzhen Univ, Key Lab Geoenvironm Monitoring Coastal Zone, Natl Adm Surveying Mapping & GeoInformat, Shenzhen, Guangdong, Peoples R China. Li, HZ (通讯作者),Shenzhen Univ, Shenzhen Key Lab Spatial Smart Sensing & Serv, Shenzhen, Guangdong, Peoples R China. |
| **ISSN:** 2153-6996 |
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| **第 45 条，共 294 条** |
| **标题:** POLARIMETRIC ORIENTATION ANGLE SHIFTS INDUCED BY BUILDING ORIENTATION FOR MULTI-LOOK POLARIMETRIC SAR DATA AND ITS IMPACTS ON MODEL-BASED DECOMPOSITIONS |
| **作者:** Li, HZ (Li, Hongzhong); Li, QQ (Li, Qingquan); Wu, GF (Wu, Guofeng); Chen, JS (Chen, Jinsong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL GEOSCIENCE AND REMOTE SENSING SYMPOSIUM (IGARSS) **丛书:** IEEE International Symposium on Geoscience and Remote Sensing IGARSS **页:** 7569-7572 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388114607094 |
| **会议名称:** 36th IEEE International Geoscience and Remote Sensing Symposium (IGARSS) |
| **会议日期:** JUL 10-15, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Li, Hongzhong; Li, Qingquan; Wu, Guofeng] Shenzhen Univ, Coastal Zone Natl Adm Surveying Mapping & GeoInfo, Key Lab Geoenvironm Monitoring, Shenzhen, Peoples R China.  [Li, Hongzhong; Li, Qingquan; Wu, Guofeng] Shenzhen Univ, Shenzhen key Lab Spatial Smart Sensing & Serv, Shenzhen, Peoples R China.  [Chen, Jinsong] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen, Peoples R China. |
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| **ISSN:** 2153-6996 |
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| **第 46 条，共 294 条** |
| **标题:** Matching characteristics of different buffer layers with VO2 thin films |
| **作者:** Yang, K (Yang, Kai); Zhang, DP (Zhang, Dongping); Liu, Y (Liu, Yi); Guan, TR (Guan, Tianrui); Qin, XN (Qin, Xiaonan); Zhong, AH (Zhong, Aihua); Cai, XM (Cai, Xingmin); Fan, P (Fan, Ping); Lv, WZ (Lv, Weizhong) |
| **编者:** Xu M; Yang J |
| **来源出版物:** ADVANCED OPTICAL DESIGN AND MANUFACTURING TECHNOLOGY AND ASTRONOMICAL TELESCOPES AND INSTRUMENTATION **丛书:** Proceedings of SPIE **卷:** 10154 **文献号:** UNSP 101540K **DOI:** 10.1117/12.2246023 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391500900021 |
| **会议名称:** International Symposium on Advanced Optical Design and Manufacturing Technologies / International Symposium on Astronomical Telescope and Instrumentation |
| **会议日期:** MAY 09-11, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Yang, Kai; Zhang, Dongping; Liu, Yi; Guan, Tianrui; Qin, Xiaonan; Zhong, Aihua; Cai, Xingmin; Fan, Ping] Shenzhen Univ, Inst Thin Films Phys & Applicat, Shenzhen 518060, Peoples R China.  [Lv, Weizhong] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Zhang, DP (通讯作者),Shenzhen Univ, Inst Thin Films Phys & Applicat, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** zdpsiom@szu.edu.cn |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-5106-0767-5 |

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| **第 47 条，共 294 条** |
| **标题:** Improving Single-Modal Neuroimaging Based Diagnosis of Brain Disorders via Boosted Privileged Information Learning Framework |
| **作者:** Zheng, X (Zheng, Xiao); Shi, J (Shi, Jun); Ying, SH (Ying, Shihui); Zhang, Q (Zhang, Qi); Li, Y (Li, Yan) |
| **编者:** Wang L; Adeli E; Wang Q; Shi Y; Suk HI |
| **来源出版物:** MACHINE LEARNING IN MEDICAL IMAGING, MLMI 2016 **丛书:** Lecture Notes in Computer Science **卷:** 10019 **页:** 95-103 **DOI:** 10.1007/978-3-319-47157-0\_12 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389945100012 |
| **会议名称:** 7th International Workshop on Machine Learning in Medical Imaging (MLMI) |
| **会议日期:** OCT 17, 2016 |
| **会议地点:** Athens, GREECE |
| **地址:** [Zheng, Xiao; Shi, Jun; Zhang, Qi] Shanghai Univ, Sch Commun & Informat Engn, Shanghai, Peoples R China.  [Ying, Shihui] Shanghai Univ, Sch Sci, Dept Math, Shanghai, Peoples R China.  [Li, Yan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Shi, J (通讯作者),Shanghai Univ, Sch Commun & Informat Engn, Shanghai, Peoples R China. |
| **电子邮件地址:** junshi@staff.shu.edu.cn |
| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-47157-0; 978-3-319-47156-3 |

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| **第 48 条，共 294 条** |
| **标题:** Learning Representation for Histopathological Image with Quaternion Grassmann Average Network |
| **作者:** Wu, JJ (Wu, Jinjie); Shi, J (Shi, Jun); Ying, SH (Ying, Shihui); Zhang, Q (Zhang, Qi); Li, Y (Li, Yan) |
| **编者:** Wang L; Adeli E; Wang Q; Shi Y; Suk HI |
| **来源出版物:** MACHINE LEARNING IN MEDICAL IMAGING, MLMI 2016 **丛书:** Lecture Notes in Computer Science **卷:** 10019 **页:** 122-129 **DOI:** 10.1007/978-3-319-47157-0\_15 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389945100015 |
| **会议名称:** 7th International Workshop on Machine Learning in Medical Imaging (MLMI) |
| **会议日期:** OCT 17, 2016 |
| **会议地点:** Athens, GREECE |
| **地址:** [Wu, Jinjie; Shi, Jun; Zhang, Qi] Shanghai Univ, Sch Commun & Informat Engn, Shanghai, Peoples R China.  [Ying, Shihui] Shanghai Univ, Sch Sci, Dept Math, Shanghai, Peoples R China.  [Li, Yan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Shi, J (通讯作者),Shanghai Univ, Sch Commun & Informat Engn, Shanghai, Peoples R China. |
| **电子邮件地址:** junshi@staff.shu.edu.cn |
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| **第 49 条，共 294 条** |
| **标题:** Embedded 3D shape measurement system based on a novel spatio-temporal coding method |
| **作者:** Xu, B (Xu, Bin); Tian, JD (Tian, Jindong); Tian, Y (Tian, Yong); Li, D (Li, Dong) |
| **编者:** Han S; Yoshizawa T; Zhang S |
| **来源出版物:** OPTICAL METROLOGY AND INSPECTION FOR INDUSTRIAL APPLICATIONS IV **丛书:** Proceedings of SPIE **卷:** 10023 **文献号:** 1002314 **DOI:** 10.1117/12.2246401 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000393153300026 |
| **会议名称:** Conference on Optical Metrology and Inspection for Industrial Applications IV held as part of SPIE/COS Photonics Asia Conference |
| **会议日期:** OCT 12-14, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Li, Dong] Shenzhen Univ, Key Lab Optoelect Devices Syst, Key Lab MicroNano Measuring & Imaging Biomed Opt, Minist Educ, Shenzhen 518060, Peoples R China.  Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Li, D (通讯作者),Shenzhen Univ, Key Lab Optoelect Devices Syst, Key Lab MicroNano Measuring & Imaging Biomed Opt, Minist Educ, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** lidong@szu.edu.cn |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-5106-0465-0; 978-1-5106-0466-7 |

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| **第 50 条，共 294 条** |
| **标题:** Towards Certificate-Based Group Encryption |
| **作者:** Ren, YL (Ren, Yili); Luo, XL (Luo, Xiling); Wu, QH (Wu, Qianhong); Liu, JK (Liu, Joseph K.); Zhang, P (Zhang, Peng) |
| **编者:** Chen L; Han J |
| **来源出版物:** PROVABLE SECURITY, (PROVSEC 2016) **丛书:** Lecture Notes in Computer Science **卷:** 10005 **页:** 296-305 **DOI:** 10.1007/978-3-319-47422-9\_17 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389818200017 |
| **会议名称:** 10th International Conference on Provable Security (ProvSec) |
| **会议日期:** NOV 10-11, 2016 |
| **会议地点:** Nanjing, PEOPLES R CHINA |
| **地址:** [Ren, Yili; Luo, Xiling; Wu, Qianhong] Beihang Univ, Sch Elect & Informat Engn, Beijing, Peoples R China.  [Ren, Yili; Luo, Xiling] Beijing Key Lab Network Based Cooperat Air Traff, Beijing, Peoples R China.  [Liu, Joseph K.] Monash Univ, Fac Informat Technol, Melbourne, Vic, Australia.  [Zhang, Peng] Shenzhen Univ, ATR Key Lab Natl Technol, Shenzhen, Peoples R China. |
| **通讯作者地址:** Wu, QH (通讯作者),Beihang Univ, Sch Elect & Informat Engn, Beijing, Peoples R China. |
| **电子邮件地址:** qianhong.wu@buaa.edu.cn |
| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-47422-9; 978-3-319-47421-2 |
| **第 51 条，共 294 条** |
| **标题:** The graphics of the solutions by learning a RBM: discussion on a special case |
| **作者:** Zhang, Q (Zhang, Qian); Yang, ZJ (Yang, Zhijing); Huang, C (Huang, Chao); Yang, ZH (Yang, Zhihua); Yang, LH (Yang, Lihua) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE 14TH INTERNATIONAL CONFERENCE ON INDUSTRIAL INFORMATICS (INDIN) **丛书:** IEEE International Conference on Industrial Informatics INDIN **页:** 1130-1133 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000393551200179 |
| **会议名称:** 14th IEEE International Conference on Industrial Informatics (INDIN) |
| **会议日期:** JUL 19-21, 2016 |
| **会议地点:** Poitiers, FRANCE |
| **地址:** [Zhang, Qian; Huang, Chao] Shenzhen Univ, Coll Math & Stat, Shenzhen, Guangdong, Peoples R China.  [Yang, Zhijing] Guangdong Univ Technol, Sch Informat & Engn, Dongguan, Guangdong, Peoples R China.  [Yang, Zhihua] Guangdong Univ Finance & Econ, Informat Sci Sch, Guangzhou, Guangdong, Peoples R China.  [Yang, Lihua] Sun Yat Sen Univ, Sch Math & Computat Sci, Guangzhou, Guangdong, Peoples R China. |
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| **ISSN:** 1935-4576 |
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| **第 52 条，共 294 条** |
| **标题:** Steganalysis via Deep Residual Network |
| **作者:** Wu, ST (Wu, Songtao); Zhong, SH (Zhong, Sheng-hua); Liu, Y (Liu, Yan) |
| **编者:** Liao X; Lovas R; Shen X; Zheng R |
| **来源出版物:** 2016 IEEE 22ND INTERNATIONAL CONFERENCE ON PARALLEL AND DISTRIBUTED SYSTEMS (ICPADS) **丛书:** International Conference on Parallel and Distributed Systems - Proceedings **页:** 1233-1236 **DOI:** 10.1109/ICPADS.2016.165 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000393188800157 |
| **会议名称:** 22nd IEEE International Conference on Parallel and Distributed Systems (ICPADS) |
| **会议日期:** DEC 13-16, 2016 |
| **会议地点:** Wuhan, PEOPLES R CHINA |
| **地址:** [Wu, Songtao; Zhong, Sheng-hua] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Guangdong, Peoples R China.  [Wu, Songtao; Liu, Yan] Hong Kong Polytech Univ, Dept Comp, Hong Kong, Hong Kong, Peoples R China. |
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| **电子邮件地址:** cssongtaowu@gmail.com; csshzhong@szu.edu.cn; csyliu@comp.polyu.edu.hk |
| **ISSN:** 1521-9097 |
| **ISBN:** 978-1-5090-4457-3 |

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| **第 53 条，共 294 条** |
| **标题:** Investigation on optical properties of BSA protein on single-layer graphene using terahertz spectroscopy technology |
| **作者:** Yang, SX (Yang, Shengxin); Du, PJ (Du, Pengju); Sun, YW (Sun, Yiwen) |
| **编者:** Zhang C; Zhang XC; Tani M |
| **来源出版物:** INFRARED, MILLIMETER-WAVE, AND TERAHERTZ TECHNOLOGIES IV **丛书:** Proceedings of SPIE **卷:** 10030 **文献号:** 1003029 **DOI:** 10.1117/12.2246258 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000393152500048 |
| **会议名称:** Conference on Infrared, Millimeter-Wave, and Terahertz Technologies IV |
| **会议日期:** OCT 12-14, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Yang, Shengxin; Du, Pengju; Sun, Yiwen] Shenzhen Univ, Key Lab Biomed Measurements & Ultrasound Imaging, Dept Biomed Engn, Natl Reg Key Technol Engn Lab Med Ultrasound,Sch, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Sun, YW (通讯作者),Shenzhen Univ, Key Lab Biomed Measurements & Ultrasound Imaging, Dept Biomed Engn, Natl Reg Key Technol Engn Lab Med Ultrasound,Sch, Shenzhen 518060, Guangdong, Peoples R China. |
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| **第 54 条，共 294 条** |
| **标题:** Preparation of Nickel Oxide/Graphene Aerogel Composites and Its Electrochemical Performance for Supercapacitor |
| **作者:** Chen, W (Chen, Wei); Gui, DY (Gui, Dayong); Yu, S (Yu, Si); Liu, CQ (Liu, Chanqun); Zhao, LQ (Zhao, Liqing); Liu, JH (Liu, Jianhong) |
| **编者:** Bi KY; Liu S; Zhou S |
| **来源出版物:** 2016 17TH INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY (ICEPT) **页:** 249-252 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389835800052 |
| **会议名称:** 17th International Conference on Electronic Packaging Technology (ICEPT) |
| **会议日期:** AUG 16-19, 2016 |
| **会议地点:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc |
| **地址:** [Chen, Wei; Gui, Dayong; Yu, Si; Liu, Chanqun; Zhao, Liqing; Liu, Jianhong] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Gui, DY (通讯作者),Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** dygui@szu.edu.cn |
| **ISBN:** 978-1-5090-1396-8 |

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| **第 55 条，共 294 条** |
| **标题:** A Magneto-Electric Dipole Antenna with Tunable H-plane Beamwidth |
| **作者:** Ge, L (Ge, Lei); Luk, KM (Luk, Kwai Man) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON COMPUTATIONAL ELECTROMAGNETICS (ICCEM) **页:** 248-250 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390845400094 |
| **会议名称:** IEEE International Conference on Computational Electromagnetics (ICCEM) |
| **会议日期:** FEB 23-25, 2016 |
| **会议地点:** S China Univ Technol, Guangzhou, PEOPLES R CHINA |
| **会议主办方:** S China Univ Technol |
| **地址:** [Ge, Lei] Shenzhen Univ, Shenzhen, Guangdong, Peoples R China.  [Luk, Kwai Man] City Univ Hong Kong, Kowloon, Hong Kong, Peoples R China. |
| **通讯作者地址:** Ge, L (通讯作者),Shenzhen Univ, Shenzhen, Guangdong, Peoples R China. |
| **ISBN:** 978-1-4673-9678-3 |

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| **第 56 条，共 294 条** |
| **标题:** Large Bridge Cable Tension Estimation with Cyber Vibration Sensing System |
| **作者:** Zhan, SD (Zhan, Shaodong); Chen, M (Chen, Meng); Li, Z (Li, Zhi); Sun, W (Sun, Winston); Li, WJ (Li, Wen J.); Zhang, GL (Zhang, Guanglie) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON CYBER TECHNOLOGY IN AUTOMATION, CONTROL, AND INTELLIGENT SYSTEMS (CYBER) **丛书:** IEEE Annual International Conference on Cyber Technology in Automation Control and Intelligent Systems **页:** 121-125 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389835200023 |
| **会议名称:** 6th lEEE Annual International Conference on Cyber Technology in Automation, Control and Intelligent Systems (IEEE-CYBER) |
| **会议日期:** JUN 19-22, 2016 |
| **会议地点:** Chengdu, PEOPLES R CHINA |
| **地址:** [Zhan, Shaodong; Sun, Winston; Li, Wen J.; Zhang, Guanglie] Shcnzhen Acad Robot, Inst Intelligent Cyber Sensing Syst, Shcnzhen, Peoples R China.  [Chen, Meng; Li, Wen J.] City Univ Hong Kong, Dept Mech & Biomed Engn, Hong Kong, Hong Kong, Peoples R China.  [Li, Zhi] Shenzhen Univ, Coll Comp Sci Software Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Li, WJ (通讯作者),Shcnzhen Acad Robot, Inst Intelligent Cyber Sensing Syst, Shcnzhen, Peoples R China. |
| **电子邮件地址:** wenjli@cityu.edu.hk; guanglie.zhang@gmail.com |
| **ISSN:** 2379-7711 |
| **ISBN:** 978-1-5090-2732-3 |

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| **第 57 条，共 294 条** |
| **标题:** .NET-Based Open Laboratory Management Information System |
| **作者:** Wang, YY (Wang, Yanyan) |
| **编者:** Deng J; Liu Q |
| **来源出版物:** 2015 INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE AND ENGINEERING TECHNOLOGY (CSET2015), MEDICAL SCIENCE AND BIOLOGICAL ENGINEERING (MSBE2015) **页:** 231-237 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392971900034 |
| **会议名称:** Joint Conferences of International Conference on Computer Science and Engineering Technology (CSET) / International Conference on Medical Science and Biological Engineering (MSBE) |
| **会议日期:** MAY 30-31, 2015 |
| **会议地点:** Hong Kong, PEOPLES R CHINA |
| **地址:** [Wang, Yanyan] Shenzhen Univ, Coll Urban Rail Transit, Shenzhen, Peoples R China. |
| **通讯作者地址:** Wang, YY (通讯作者),Shenzhen Univ, Coll Urban Rail Transit, Shenzhen, Peoples R China. |
| **电子邮件地址:** wangyanyan@szu.edu.cn |
| **ISBN:** 978-981-4651-01-1; 978-981-4651-00-4 |

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| **第 58 条，共 294 条** |
| **标题:** Cardiac Image Registration by Combining Point Set Matching with Surface Structure Features |
| **作者:** Tan, C (Tan, Cong); Zhang, ZR (Zhang, Zhengrui); Yang, X (Yang, Xuan); Yi, JB (Yi, Jianbing) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **第 59 条，共 294 条** |
| **标题:** FPGA Implementation of the Coupled Filtering Method |
| **作者:** Zhang, C (Zhang, Chen); Liang, TZ (Liang, Tianzhu); Mok, PKT (Mok, Philip K. T.); Yu, WC (Yu, Weichuan) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **第 60 条，共 294 条** |
| **标题:** Unconstrained Optimization in Projection Method for Indefinite SVMs |
| **作者:** Jiang, H (Jiang, Hao); Ching, WK (Ching, Wai Ki); Qiu, YS (Qiu, Yu Shan); Cheng, XQ (Cheng, Xiao Qing) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **第 61 条，共 294 条** |
| **标题:** Identifying protein complexes via multi-network clustering |
| **作者:** Le, OY (Le Ou-Yang); Yan, H (Yan, Hong); Zhang, XF (Zhang, Xiao-Fei) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **第 62 条，共 294 条** |
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| **作者:** Wu, F (Wu, Feng); Liu, Q (Liu, Qiong); Hao, TY (Hao, Tianyong); Chen, XJ (Chen, Xiaojun); Wu, QY (Wu, Qingyao) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **地址:** [Wu, Feng; Liu, Qiong; Wu, Qingyao] South China Univ Technol, Sch Software Engn, Guangzhou, Guangdong, Peoples R China.  [Hao, Tianyong] Guangdong Univ Foreign Studies, Sch Informat, Guangzhou, Guangdong, Peoples R China.  [Chen, Xiaojun] Shenzhen Univ, Coll Comp Sci & Software, Shenzhen, Peoples R China. |
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| **第 63 条，共 294 条** |
| **标题:** Automatic fall detection of human in video using combination of features |
| **作者:** Wang, K (Wang, Kun); Cao, GT (Cao, Guitao); Meng, D (Meng, Dan); Chen, WT (Chen, Weiting); Cao, WM (Cao, Wenming) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **第 64 条，共 294 条** |
| **标题:** Automated Human Physical Function Measurement Using Constrained High Dispersal Network With SVM-Linear |
| **作者:** Meng, D (Meng, Dan); Cao, GT (Cao, Guitao); Song, XY (Song, Xinyu); Chen, WT (Chen, Weiting); Cao, WM (Cao, Wenming) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **第 65 条，共 294 条** |
| **标题:** Facial Expression Recognition Based on LLENet |
| **作者:** Meng, D (Meng, Dan); Cao, GT (Cao, Guitao); He, ZH (He, Zhihai); Cao, WM (Cao, Wenming) |
| **编者:** Tian T; Jiang Q; Liu Y; Burrage K; Song J; Wang Y; Hu X; Morishita S; Zhu Q; Wang G |
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| **第 66 条，共 294 条** |
| **标题:** Complex Singular Value Decomposition based Stereoscopic Image Quality Assessment |
| **作者:** Wang, X (Wang, Xu); Cao, L (Cao, Lei); Ma, L (Ma, Lin); Zhou, Y (Zhou, Yu); Kwong, S (Kwong, Sam) |
| **书籍团体作者:** IEEE |
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| **地址:** [Wang, Xu; Cao, Lei] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China.  [Ma, Lin] Hamel Noahs Ark Lab, Hong Kong, Hong Kong, Peoples R China.  [Zhou, Yu; Kwong, Sam] City Univ Hong Kong, Dept Comp Sci, Hong Kong, Hong Kong, Peoples R China. |
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| **第 67 条，共 294 条** |
| **标题:** A novel Selective Image Encryption Method Based on Saliency Detection |
| **作者:** Wen, WY (Wen, Wenying); Zhang, YS (Zhang, Yushu); Fang, YM (Fang, Yuming); Fang, ZJ (Fang, Zhijun) |
| **书籍团体作者:** IEEE |
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| **第 68 条，共 294 条** |
| **标题:** A Low Power and Compact Physical Unclonable Function Based on the Cascode Current Mirrors |
| **作者:** Lin, SB (Lin, Shibang); Liang, DJ (Liang, Dejian); Cao, Y (Cao, Yuan); Pan, XF (Pan, Xiaofang); Zhao, XJ (Zhao, Xiaojin) |
| **书籍团体作者:** IEEE |
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| **地址:** [Lin, Shibang; Liang, Dejian; Zhao, Xiaojin] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China.  [Cao, Yuan] Hohai Univ, Coll Internet Things Engn, Changzhou, Peoples R China.  [Pan, Xiaofang] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
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| **第 69 条，共 294 条** |
| **标题:** A Low Power Relaxation Oscillator with Process Insensitive Auto-Calibration Scheme |
| **作者:** Lu, X (Lu, Xin); Wang, B (Wang, Bo); Wen, ZH (Wen, Zhihuang); Zhao, XJ (Zhao, Xiaojin); Cao, Y (Cao, Yuan); Bermak, A (Bermak, Amine) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE ASIA PACIFIC CONFERENCE ON CIRCUITS AND SYSTEMS (APCCAS) **页:** 694-697 **出版年:** 2016 |
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| **地址:** [Lu, Xin; Wen, Zhihuang; Zhao, Xiaojin] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China.  [Wang, Bo; Bermak, Amine] Hong Kong Univ Sci & Technol, Dept ECE, Hong Kong, Hong Kong, Peoples R China.  [Cao, Yuan] Hohai Univ, Coll Internet Things Engn, Changzhou, Peoples R China.  [Bermak, Amine] Hamad Bin Khalifa Univ, Coll Sci & Engn, Doha, Qatar. |
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| **第 70 条，共 294 条** |
| **标题:** Study on Axial Compression Test of Fiber Reinforced Ultra-High Strength Concrete Column Confined by High-Strength Reinforcement |
| **作者:** Zhang, MY (Zhang Mingyang); Tang, X (Tang Xin); Wang, WL (Wang Weilun) |
| **编者:** Fang Y; Xin Y |
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| **会议地点:** Xian, PEOPLES R CHINA |
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| **第 71 条，共 294 条** |
| **标题:** COMPARISON OF URBAN HUMAN MOVEMENTS INFERRING FROM MULTI-SOURCE SPATIAL-TEMPORAL DATA |
| **作者:** Cao, R (Cao, Rui); Tu, W (Tu, Wei); Cao, JZ (Cao, Jinzhou); Li, QQ (Li, Qingquan) |
| **编者:** Halounova L; Li S; Safar V; Tomkova M; Rapant P; Brazdil K; Shi W; Anton F; Liu Y; Stein A; Cheng T; Pettit C; Li QQ; Sester M; Mostafavi MA; Madden M; Tong X; Brovelli MA; HaeKyong K; Kawashima H; Coltekin A |
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| **会议地点:** Prague, CZECH REPUBLIC |
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| **第 72 条，共 294 条** |
| **标题:** AUTOMATIC CONSTRUCTION OF WI-FI RADIO MAP USING SMARTPHONES |
| **作者:** Liu, T (Liu, Tao); Li, QQ (Li, Qingquan); Zhang, X (Zhang, Xing) |
| **编者:** Halounova L; Safar V; Jiang J; Olesovska H; Dvoracek P; Holland D; Seredovich VA; Muller JP; Rao EPR; Veenendaal B; Mu L; Zlatanova S; Oberst J; Yang CP; Ban Y; Stylianidis S; Vozenlek V; Vondrakova A; Gartner G; Remondino F; Doytsher Y; Percivall G; Schreier G; Dowman I; Streilein A; Ernst J |
| **来源出版物:** XXIII ISPRS Congress, Commission IV **丛书:** International Archives of the Photogrammetry Remote Sensing and Spatial Information Sciences **卷:** 41 **期:** B4 **页:** 309-312 **DOI:** 10.5194/isprsarchives-XLI-B4-309-2016 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392752100050 |
| **会议名称:** 23rd Congress of the International-Society-for-Photogrammetry-and-Remote-Sensing (ISPRS) |
| **会议日期:** JUL 12-19, 2016 |
| **会议地点:** Prague, CZECH REPUBLIC |
| **地址:** [Liu, Tao] Wuhan Univ, Sch Geodesy & Geomat, Wuhan 430079, Peoples R China.  [Liu, Tao; Li, Qingquan; Zhang, Xing] Shenzhen Univ, Shenzhen Key Lab Spatial Informat Smart Sensing &, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Zhang, X (通讯作者),Shenzhen Univ, Shenzhen Key Lab Spatial Informat Smart Sensing &, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2194-9034 |

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| **第 73 条，共 294 条** |
| **标题:** Impact of Integrated Photonic-Ohmic Drain on Static and Dynamic Characteristics of GaN-on-Si Heterojunction Power Transistors |
| **作者:** Tang, X (Tang, Xi); Li, BK (Li, Baikui); Wang, HX (Wang, Hanxing); Wei, J (Wei, Jin); Tang, GF (Tang, Gaofei); Zhang, ZF (Zhang, Zhaofu); Chen, KJ (Chen, Kevin J.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 28TH INTERNATIONAL SYMPOSIUM ON POWER SEMICONDUCTOR DEVICES AND ICS (ISPSD) **丛书:** International Symposium on Power Semiconductor Devices and ICs **页:** 31-34 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392269000007 |
| **会议名称:** 28th International Symposium on Power Semiconductor Devices and ICs (ISPSD) |
| **会议日期:** JUN 12-16, 2016 |
| **会议地点:** Prague, CZECH REPUBLIC |
| **地址:** [Tang, Xi; Wang, Hanxing; Wei, Jin; Tang, Gaofei; Zhang, Zhaofu; Chen, Kevin J.] Hong Kong Univ Sci & Technol, Dept Elect & Comp Engn, Hong Kong, Hong Kong, Peoples R China.  [Li, Baikui] Shenzhen Univ, Coll Optoelect Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Tang, X (通讯作者),Hong Kong Univ Sci & Technol, Dept Elect & Comp Engn, Hong Kong, Hong Kong, Peoples R China. |
| **电子邮件地址:** xtangaf@connect.ust.hk; eekjchen@ust.hk |
| **ISBN:** 978-1-4673-8770-5 |

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| **第 74 条，共 294 条** |
| **标题:** Investigating infrared light induced electro-optical properties of graphene using terahertz spectroscopy |
| **作者:** Yang, SX (Yang, Shengxin); Du, PJ (Du, Pengju); Sun, YW (Sun, Yiwen) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 41ST INTERNATIONAL CONFERENCE ON INFRARED, MILLIMETER, AND TERAHERTZ WAVES (IRMMW-THZ) **丛书:** International Conference on Infrared Millimeter and Terahertz Waves **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391406200459 |
| **会议名称:** 41st International Conference on Infrared, Millimeter, and Terahertz Waves (IRMMW-THz) |
| **会议日期:** SEP 25-30, 2016 |
| **会议地点:** Copenhagen, DENMARK |
| **地址:** [Yang, Shengxin; Du, Pengju; Sun, Yiwen] Shenzhen Univ, Natl Reg Key Technol Engn Lab Med Ultrasound, Key Lab Biomed Measurements & Ultrasound Imaging, Dept Biomed Engn,Sch Med, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Sun, YW (通讯作者),Shenzhen Univ, Natl Reg Key Technol Engn Lab Med Ultrasound, Key Lab Biomed Measurements & Ultrasound Imaging, Dept Biomed Engn,Sch Med, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** ywsun@szu.edu.cn |
| **ISSN:** 2162-2027 |
| **ISBN:** 978-1-4673-8485-8 |

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| **第 75 条，共 294 条** |
| **标题:** A Low Power, and Wide Tuning Range Ring Voltage Controlled Oscillator |
| **作者:** Sun, Y (Sun, Yiyun); Jiang, M (Jiang, Mei) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON CONSUMER ELECTRONICS-ASIA (ICCE-ASIA) **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392398600019 |
| **会议名称:** IEEE International Conference on Consumer Electronics-Asia (ICCE-Asia) |
| **会议日期:** OCT 26-28, 2016 |
| **会议地点:** Seoul, SOUTH KOREA |
| **地址:** [Sun, Yiyun; Jiang, Mei] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Jiang, M (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **电子邮件地址:** 1911624628@qq.com; mjiang@szu.edu.cn |
| **ISBN:** 978-1-5090-2743-9 |

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| **第 76 条，共 294 条** |
| **标题:** A New Neural-Dynamic Control Method of Position and Angular Stabilization for Autonomous Quadrotor UAVs |
| **作者:** Zhang, ZJ (Zhang, Zhijun); Yu, JL (Yu, Jianli); Li, YQ (Li, Yuanqing); Zhang, XY (Zhang, Xiaoyan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON FUZZY SYSTEMS (FUZZ-IEEE) **丛书:** IEEE International Fuzzy Systems Conference Proceedings **页:** 850-855 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392150700118 |
| **会议名称:** IEEE International Conference on Fuzzy Systems (FUZZ-IEEE) |
| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Zhang, Zhijun; Yu, Jianli; Li, Yuanqing] South China Univ Technol, Sch Automat Sci & Engn, Guangzhou 510640, Guangdong, Peoples R China.  [Zhang, Xiaoyan] Shenzhen Univ, Sch Comp Sci & Software Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Zhang, ZJ (通讯作者),South China Univ Technol, Sch Automat Sci & Engn, Guangzhou 510640, Guangdong, Peoples R China. |
| **电子邮件地址:** auzjzhang@scut.edu.cn; yu.jianli@outlook.com; auyqli@scut.edu.cn; xyzhang15@szu.edu.cn |
| **ISSN:** 1544-5615 |
| **ISBN:** 978-1-5090-0625-0 |

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| **第 77 条，共 294 条** |
| **标题:** Effect of reservoir on controllable loop thermosyphon |
| **作者:** Cao, JY (Cao, Jingyu); Pei, G (Pei, Gang); Su, YH (Su, Yuehong); Munir, A (Munir, Anjum); Li, J (Li, Jing); Wang, YY (Wang Yunyun) |
| **来源出版物:** BULGARIAN CHEMICAL COMMUNICATIONS **卷:** 48 **特刊:** E2 **页:** 297-305 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392370200013 |
| **会议名称:** 15th International Scientific Conference on Renewable Energy and Innovative Technologies |
| **会议日期:** JUN 10-11, 2016 |
| **会议地点:** Tech Coll Smolyan, Smolyan, BULGARIA |
| **会议主办方:** Tech Coll Smolyan |
| **地址:** [Cao, Jingyu; Pei, Gang; Li, Jing] Univ Sci & Technol China, Dept Thermal Sci & Energy Engn, Hefei 230027, Peoples R China.  [Su, Yuehong] Univ Nottingham, Dept Architecture, Nottingham, England.  [Su, Yuehong] Univ Nottingham, Dept Built Environm, Nottingham, England.  [Munir, Anjum] Univ Agr Faisalabad, Dept Energy Syst Engn, Faisalabad, Pakistan.  [Wang Yunyun] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Pei, G; Li, J (通讯作者),Univ Sci & Technol China, Dept Thermal Sci & Energy Engn, Hefei 230027, Peoples R China. |
| **电子邮件地址:** peigang@ustc.edu.cn; lijing83@ustc.edu.cn |
| **ISSN:** 0324-1130 |

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| **第 78 条，共 294 条** |
| **标题:** All-optical switch based on nonlinear photonic crystals ring resonator |
| **作者:** Yuan, YH (Yuan, Yonghua); Ouyang, ZB (Ouyang, Zhengbiao) |
| **编者:** Yarlagadda P |
| **来源出版物:** PROCEEDINGS OF THE 2016 4TH INTERNATIONAL CONFERENCE ON SENSORS, MECHATRONICS AND AUTOMATION (ICSMA 2016) **丛书:** Advances in Intelligent Systems Research **卷:** 136 **页:**653-656 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392270700114 |
| **会议名称:** 4th International Conference on Sensors, Mechatronics and Automation (ICSMA) |
| **会议日期:** NOV 12-13, 2016 |
| **会议地点:** Zhuhai, PEOPLES R CHINA |
| **地址:** [Yuan, Yonghua; Ouyang, Zhengbiao] Shenzhen Univ, Coll Elect Sci & Technol, THz Tech Res Ctr, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Ouyang, ZB (通讯作者),Shenzhen Univ, Coll Elect Sci & Technol, THz Tech Res Ctr, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** a617986516@qq.com; zbouyang@szu.edu.cn |
| **ISSN:** 1951-6851 |
| **ISBN:** 978-94-6252-274-9 |

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| **第 79 条，共 294 条** |
| **标题:** Design of a novel portable fetal cardiac detection system |
| **作者:** Dai, M (Dai, Ming); Chen, X (Chen, Xin); Zhan, K (Zhan, Kai); Lin, HM (Lin, Haoming); Li, SX (Li, Shaoxing); Chen, SP (Chen, Siping) |
| **编者:** Yarlagadda P |
| **来源出版物:** PROCEEDINGS OF THE 2016 5TH INTERNATIONAL CONFERENCE ON MEASUREMENT, INSTRUMENTATION AND AUTOMATION (ICMIA 2016) **丛书:** Advances in Intelligent Systems Research **卷:**138 **页:** 566-572 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392270400102 |
| **会议名称:** 5th International Conference on Measurement, Instrumentation and Automation (ICMIA) |
| **会议日期:** SEP 17-18, 2016 |
| **会议地点:** Shenzhen, PEOPLES R CHINA |
| **地址:** [Dai, Ming; Chen, Xin; Zhan, Kai; Lin, Haoming; Li, Shaoxing; Chen, Siping] Shenzhen Univ, Shenzhen 518060, Guangdong, Peoples R China.  [Chen, Siping] Guangdong Key Lab Biomed Measurements & Ultrasoun, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Dai, M; Chen, SP (通讯作者),Shenzhen Univ, Shenzhen 518060, Guangdong, Peoples R China. Chen, SP (通讯作者),Guangdong Key Lab Biomed Measurements & Ultrasoun, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** daily2020@sina.com; chensiping@szu.edu.cn |
| **ISSN:** 1951-6851 |
| **ISBN:** 978-94-6252-256-5 |

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| **第 80 条，共 294 条** |
| **标题:** A Novel Quadrature Multi Loop CMOS Ring Oscillator with Current Compensation Technique |
| **作者:** Deng, XY (Deng, Xiaoying); Lin, X (Lin, Xin); Mo, YY (Mo, Yanyan); Zhu, MC (Zhu, Mingcheng) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 2016 TEXAS SYMPOSIUM ON WIRELESS AND MICROWAVE CIRCUITS AND SYSTEMS (WMCS) **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392264500001 |
| **会议名称:** Texas Symposium on Wireless and Microwave Circuits and Systems (WMCS) |
| **会议日期:** MAR 31-APR 01, 2016 |
| **会议地点:** Waco, TX |
| **地址:** [Deng, Xiaoying; Lin, Xin; Mo, Yanyan; Zhu, Mingcheng] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Deng, XY (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** dengxy@szu.edu.cn |
| **ISBN:** 978-1-5090-2755-2 |

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| **第 81 条，共 294 条** |
| **标题:** Multi-agent-based Simulation for Policy Evaluation of Carbon Emissions |
| **作者:** Zhou, MR (Zhou, Meirong); Zhou, M (Zhou, Ming); Pan, YC (Pan, Yanchun); Chen, ZM (Chen, Zhimin); Zeng, J (Zeng, Jun) |
| **编者:** Zhang L; Song X; Wu Y |
| **来源出版物:** THEORY, METHODOLOGY, TOOLS AND APPLICATIONS FOR MODELING AND SIMULATION OF COMPLEX SYSTEMS, PT III **丛书:** Communications in Computer and Information Science **卷:**645 **页:** 265-272 **DOI:** 10.1007/978-981-10-2669-0\_29 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000392268200029 |
| **会议名称:** Joint Conference of the 16th Asia Simulation Conference / SCS International Autumn Simulation Multi-Conference (AsiaSim/SCS AutumnSim) |
| **会议日期:** OCT 08-11, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Zhou, Meirong; Zhou, Ming; Pan, Yanchun; Chen, Zhimin; Zeng, Jun] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
| **通讯作者地址:** Zhou, M (通讯作者),Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
| **电子邮件地址:** 1953275607@qq.com; mzhou@szu.edu.cn; panyc@szu.edu.cn; chenzm@szu.edu.cn; zengjun19881202@126.com |
| **ISSN:** 1865-0929 |
| **ISBN:** 978-981-10-2669-0; 978-981-10-2668-3 |

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| **第 82 条，共 294 条** |
| **标题:** INEXACT ALTERNATING OPTIMIZATION FOR PHASE RETRIEVAL WITH OUTLIERS |
| **作者:** Qian, C (Qian, Cheng); Fu, X (Fu, Xiao); Sidiropoulos, ND (Sidiropoulos, Nicholas D.); Huang, L (Huang, Lei) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 24TH EUROPEAN SIGNAL PROCESSING CONFERENCE (EUSIPCO) **丛书:** European Signal Processing Conference **页:** 1538-1542 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391891900295 |
| **会议名称:** 24th European Signal Processing Conference (EUSIPCO) |
| **会议日期:** AUG 28-SEP 02, 2016 |
| **会议地点:** Budapest, HUNGARY |
| **地址:** [Qian, Cheng] Harbin Inst Technol, Elect & Informat Engn Dept, Harbin, Peoples R China.  [Fu, Xiao; Sidiropoulos, Nicholas D.] Univ Minnesota, Dept ECE, Minneapolis, MN USA.  [Huang, Lei] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Qian, C (通讯作者),Harbin Inst Technol, Elect & Informat Engn Dept, Harbin, Peoples R China. |
| **电子邮件地址:** qianc@umn.edu; xfu@umn.edu; nikos@umn.edu; dr.lei.huang@ieee.org |
| **ISSN:** 2076-1465 |
| **ISBN:** 978-0-9928-6265-7 |

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| **第 83 条，共 294 条** |
| **标题:** Estimation of DOA and Phase Error Using a Partly Calibrated Sensor Array with Arbitrary Geometry |
| **作者:** Zhang, XJ (Zhang, Xuejing); He, ZS (He, Zishu); Liao, B (Liao, Bin); Qian, JH (Qian, Junhui); Xie, JL (Xie, Julan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 24TH EUROPEAN SIGNAL PROCESSING CONFERENCE (EUSIPCO) **丛书:** European Signal Processing Conference **页:** 1916-1920 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391891900366 |
| **会议名称:** 24th European Signal Processing Conference (EUSIPCO) |
| **会议日期:** AUG 28-SEP 02, 2016 |
| **会议地点:** Budapest, HUNGARY |
| **地址:** [Zhang, Xuejing; He, Zishu; Qian, Junhui; Xie, Julan] Univ Elect Sci & Technol China, Dept Elect Engn, Chengdu, Peoples R China.  [Liao, Bin] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Zhang, XJ (通讯作者),Univ Elect Sci & Technol China, Dept Elect Engn, Chengdu, Peoples R China. |
| **电子邮件地址:** xjzhang7@163.com; binliao@szu.edu.cn |
| **ISSN:** 2076-1465 |
| **ISBN:** 978-0-9928-6265-7 |

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| **第 84 条，共 294 条** |
| **标题:** Histopathological Image Classification Using Random Binary Hashing Based PCANet and Bilinear Classifier |
| **作者:** Wu, JJ (Wu, Jinjie); Shi, J (Shi, Jun); Li, Y (Li, Yan); Suo, JF (Suo, Jingfeng); Zhang, Q (Zhang, Qi) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 24TH EUROPEAN SIGNAL PROCESSING CONFERENCE (EUSIPCO) **丛书:** European Signal Processing Conference **页:** 2050-2054 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391891900388 |
| **会议名称:** 24th European Signal Processing Conference (EUSIPCO) |
| **会议日期:** AUG 28-SEP 02, 2016 |
| **会议地点:** Budapest, HUNGARY |
| **地址:** [Wu, Jinjie; Shi, Jun; Suo, Jingfeng; Zhang, Qi] Shanghai Univ, Sch Commun & Informat Engn, Shanghai, Peoples R China.  [Li, Yan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Shi, J (通讯作者),Shanghai Univ, Sch Commun & Informat Engn, Shanghai, Peoples R China. |
| **电子邮件地址:** junshi@staff.shu.edu.cn; liyan@szu.edu.cn; zhangq@shu.edu.cn |
| **ISSN:** 2076-1465 |
| **ISBN:** 978-0-9928-6265-7 |

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| **第 85 条，共 294 条** |
| **标题:** Experiment Verified Physical-layer Collision Separation of Passive UHF Tags |
| **作者:** Xu, CY (Xu, Chunyou); Zhang, SL (Zhang, Shengli); Ding, F (Ding, Fan); Wang, H (Wang, Hui) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 8TH INTERNATIONAL CONFERENCE ON WIRELESS COMMUNICATIONS & SIGNAL PROCESSING (WCSP) **丛书:** International Conference on Wireless Communications and Signal Processing **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391540800275 |
| **会议名称:** 8th International Conference on Wireless Communications & Signal Processing (WCSP) |
| **会议日期:** OCT 13-15, 2016 |
| **会议地点:** Yangzhou, PEOPLES R CHINA |
| **地址:** [Xu, Chunyou; Zhang, Shengli; Ding, Fan; Wang, Hui] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Xu, CY (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **ISSN:** 2325-3746 |
| **ISBN:** 978-1-5090-2860-3 |

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| **第 86 条，共 294 条** |
| **标题:** Dynamic plasmonic trapping and manipulation of nanoparticles and nanowires |
| **作者:** Dou, XJ (Dou, Xiujie); Min, CJ (Min, Changjun); Zhang, LC (Zhang, Lichao); Zhang, YQ (Zhang, Yuquan); Yuan, XC (Yuan, Xiaocong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391286400310 |
| **会议名称:** Conference on Lasers and Electro-Optics (CLEO) |
| **会议日期:** JUN 05-10, 2016 |
| **会议地点:** San Jose, CA |
| **地址:** [Dou, Xiujie; Min, Changjun; Zhang, Lichao; Zhang, Yuquan; Yuan, Xiaocong] Shenzhen Univ, Nanophoton Res Ctr, Shenzhen 518060, Peoples R China.  [Dou, Xiujie; Min, Changjun; Zhang, Lichao; Zhang, Yuquan; Yuan, Xiaocong] Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Min, CJ (通讯作者),Shenzhen Univ, Nanophoton Res Ctr, Shenzhen 518060, Peoples R China. Min, CJ (通讯作者),Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** cjmin@szu.edu.cn |
| **ISSN:** 2160-9020 |
| **ISBN:** 978-1-9435-8011-8 |

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| **第 87 条，共 294 条** |
| **标题:** Microfiber-based few-layer black phosphorus quantum dots saturable absorber for mode-locked fiber laser |
| **作者:** Du, J (Du, J.); Zhang, M (Zhang, M.); Zhu, X (Zhu, X.); Hu, G (Hu, G.); Zhao, X (Zhao, X.); Zheng, Z (Zheng, Z.); Zhang, H (Zhang, H.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** Conference on Lasers and Electro-Optics (CLEO) |
| **会议日期:** JUN 05-10, 2016 |
| **会议地点:** San Jose, CA |
| **地址:** [Du, J.; Zhang, M.; Zhu, X.; Hu, G.; Zhao, X.; Zheng, Z.] Beihang Univ, Sch Elect & Informat Engn, Beijing 100191, Peoples R China.  [Du, J.] Hunan Univ, Coll Phys & Microelect Sci, Minist Educ, Key Lab Micronanooptoelect Devices, Changsha 410082, Hunan, Peoples R China.  [Zheng, Z.] Collaborat Innovat Ctr Geospatial Technol, Wuhan 430079, Peoples R China.  [Zhang, H.] Shenzhen Univ, SZU NUS Collaborat Innovat Ctr Optoelect Sci & Te, Shenzhen, Peoples R China.  [Zhang, H.] Shenzhen Univ, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen, Peoples R China. |
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| **ISSN:** 2160-9020 |
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| **第 88 条，共 294 条** |
| **标题:** Dual-wavelength passively Q-switched Yb-doped fiber laser based on WS2 saturable absorber and intracavity polarization |
| **作者:** Hu, G (Hu, G.); Zhang, M (Zhang, M.); Chen, L (Chen, L.); Li, T (Li, T.); Hu, G (Hu, G.); Howe, RCT (Howe, R. C. T.); Zhao, X (Zhao, X.); Zheng, Z (Zheng, Z.); Hasan, T (Hasan, T.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
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| **会议地点:** San Jose, CA |
| **地址:** [Hu, G.; Zhang, M.; Zhao, X.; Zheng, Z.] Beihang Univ, Sch Elect & Informat Engn, Beijing 100191, Peoples R China.  [Chen, L.] Shenzhen Univ, Dept Optoelect Engn, Shenzhen 518060, Peoples R China.  [Li, T.] Ningxia Univ, Sch Phys Elect Engn, Ningxia 750021, Peoples R China.  [Hu, G.; Howe, R. C. T.; Hasan, T.] Univ Cambridge, Cambridge Graphenc Ctr, Cambridge CB3 0FA, England.  [Zheng, Z.] Collaborat Innovat Ctr Geospatial Technol, 129 Luoyu Rd, Wuhan 430079, Peoples R China. |
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| **第 89 条，共 294 条** |
| **标题:** Novel saturable absorbers for mode-locked Tm:ZBLAN waveguide chip lasers |
| **作者:** Jiang, XT (Jiang, Xiantao); Gross, S (Gross, Simon); Zhang, H (Zhang, Han); Guo, ZN (Guo, Zhinan); Rotermund, F (Rotermund, Fabian); Yeom, DI (Yeom, Dong-Il); Withford, MJ (Withford, Michael J.); Fuerbach, A (Fuerbach, Alexander) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
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| **会议名称:** Conference on Lasers and Electro-Optics (CLEO) |
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| **地址:** [Jiang, Xiantao; Gross, Simon; Withford, Michael J.; Fuerbach, Alexander] Macquarie Univ, Ctr Ultrahigh Bandwidth Dev Opt Syst CUDOS, N Ryde, NSW 2109, Australia.  [Jiang, Xiantao; Gross, Simon; Withford, Michael J.; Fuerbach, Alexander] Macquarie Univ, MQ Photon Res Ctr, Dept Phys & Astron, N Ryde, NSW 2109, Australia.  [Zhang, Han; Guo, Zhinan] Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China.  [Rotermund, Fabian; Yeom, Dong-Il] Ajou Univ, Dept Phys, Suwon 443749, South Korea.  [Rotermund, Fabian; Yeom, Dong-Il] Ajou Univ, Dept Energy Syst Res, Suwon 443749, South Korea. |
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| **第 90 条，共 294 条** |
| **标题:** Orbital Angular Momentum (OAM) based Optical Routing using Reconfigurable Optical Vortex Grating |
| **作者:** Lei, T (Lei, Ting); Yuan, XC (Yuan, Xiaocong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
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| **会议地点:** San Jose, CA |
| **地址:** [Lei, Ting; Yuan, Xiaocong] Shenzhen Univ, Nanophoton Res Ctr, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Lei, T (通讯作者),Shenzhen Univ, Nanophoton Res Ctr, Shenzhen 518060, Peoples R China. |
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| **第 91 条，共 294 条** |
| **标题:** Volume Bragg Grating based tunable continuous-wave and Bi2Te3 Q-switched Er3+: ZBLAN fiber laser |
| **作者:** Liu, J (Liu, J.); Huang, B (Huang, B.); Tang, PH (Tang, P. H.); Zhao, CJ (Zhao, C. J.); Wen, SC (Wen, S. C.); Fan, DY (Fan, D. Y.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
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| **会议日期:** JUN 05-10, 2016 |
| **会议地点:** San Jose, CA |
| **地址:** [Liu, J.; Fan, D. Y.] Shenzhen Univ, Coll Optoelect Engn, SZU NUS Collaborat Innovat Ctr Optoelect Sci & Te, Key Lab Optoelect Devices & Syst,Minist Educ & Gu, Shenzhen 518060, Peoples R China.  [Huang, B.; Tang, P. H.; Zhao, C. J.; Wen, S. C.] Hunan Univ, Sch Phys & Elect, Minist Educ, Lab Micronanooptoelect Devices, Changsha 410082, Hunan, Peoples R China. |
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| **第 92 条，共 294 条** |
| **标题:** 136 fs, 6 nJ thulium-based all-fiber CPA system |
| **作者:** Wang, JZ (Wang, Jinzhang); Ruan, SC (Ruan, Shuangchen); Howe, R (Howe, Richard); Hu, GH (Hu, Guohua); Sun, ZP (Sun, Zhipei); Hasan, T (Hasan, Tawfique) |
| **书籍团体作者:** IEEE |
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| **会议名称:** Conference on Lasers and Electro-Optics (CLEO) |
| **会议日期:** JUN 05-10, 2016 |
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| **地址:** [Wang, Jinzhang; Ruan, Shuangchen] Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China.  [Howe, Richard; Hu, Guohua; Hasan, Tawfique] Univ Cambridge, Cambridge Graphene Ctr, Cambridge CB3 0FA, England.  [Sun, Zhipei] Aalto Univ, Dept Micro & Nanosci, FI-00076 Aalto, Finland. |
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| **第 93 条，共 294 条** |
| **标题:** Black phosphorus quantum dots (BPQDs) saturable absorber for the passive mode-locking of an Er-doped fiber laser |
| **作者:** Wang, ZT (Wang, Zhiteng); Xu, YH (Xu, Yanhua); Guo, ZN (Guo, Zhinan); Zhao, CJ (Zhao, Chujun); Zhang, H (Zhang, Han) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
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| **会议名称:** Conference on Lasers and Electro-Optics (CLEO) |
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| **会议地点:** San Jose, CA |
| **地址:** [Wang, Zhiteng; Guo, Zhinan; Zhang, Han] Shenzhen Univ, SZU NUS Collaborat Innovat Ctr Optoelect Sci & Te, Coll Optoelect Engn, Shenzhen 518060, Peoples R China.  [Wang, Zhiteng; Guo, Zhinan; Zhang, Han] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China.  [Xu, Yanhua; Zhao, Chujun] Hunan Univ, Minist Educ, Coll Phys & Microelect Sci, Key Lab Micronano Optoelect Devices, Changsha 410082, Hunan, Peoples R China. |
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| **ISSN:** 2160-9020 |
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| **第 94 条，共 294 条** |
| **标题:** In-plane trapping and manipulation of ZnO nanowires on a metallic surface |
| **作者:** Zhang, LC (Zhang, Lichao); Dou, XJ (Dou, Xiujie); Min, CJ (Min, Changjun); Zhang, YQ (Zhang, Yuquan); Yuan, XC (Yuan, Xiaocong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 CONFERENCE ON LASERS AND ELECTRO-OPTICS (CLEO) **丛书:** Conference on Lasers and Electro-Optics **出版年:** 2016 |
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| **会议地点:** San Jose, CA |
| **地址:** [Zhang, Lichao; Dou, Xiujie; Min, Changjun; Zhang, Yuquan; Yuan, Xiaocong] Shenzhen Univ, Nanophoton Res Ctr, Shenzhen 518060, Peoples R China.  [Zhang, Lichao; Dou, Xiujie; Min, Changjun; Zhang, Yuquan; Yuan, Xiaocong] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2160-9020 |
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| **第 95 条，共 294 条** |
| **标题:** Mode-locked Er-doped fiber laser with TiS2 saturable absorber |
| **作者:** Zhu, X (Zhu, X.); Zhang, M (Zhang, M.); Du, J (Du, J.); Chen, J (Chen, J.); Hu, G (Hu, G.); Zhao, X (Zhao, X.); Zheng, Z (Zheng, Z.); Zhang, H (Zhang, H.) |
| **书籍团体作者:** IEEE |
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| **地址:** [Zhu, X.; Zhang, M.; Du, J.; Chen, J.; Hu, G.; Zhao, X.; Zheng, Z.] Beihang Univ, Sch Elect & Informat Engn, Beijing 100191, Peoples R China.  [Du, J.] Hunan Univ, Coll Phys & Microelect Sci, Key Lab MicroNano Optoelect Devices, Minist Educ, Changsha 410082, Hunan, Peoples R China.  [Zheng, Z.] Collaborat Innovat Ctr Geospat Technol, Wuhan 430079, Peoples R China.  [Zhang, H.] Shenzhen Univ, Dept Optoelect Engn, Shenzhen 518060, Peoples R China. |
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| **第 96 条，共 294 条** |
| **标题:** A 0.68-to-1.44 GHz Low-Jitter All-Digital Phase-Locked Loop with A Novel PFD and A High Resolution DCO in 0.18 mu m CMOS |
| **作者:** Deng, XY (Deng, Xiaoying); Mo, YY (Mo, Yanyan); Lin, X (Lin, Xin); Zhu, MC (Zhu, Mingcheng) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON ELECTRON DEVICES AND SOLID-STATE CIRCUITS (EDSSC) **页:** 104-107 **出版年:** 2016 |
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| **会议地点:** Univ Hong Kong, Hong Kong, PEOPLES R CHINA |
| **会议主办方:** Univ Hong Kong |
| **地址:** [Deng, Xiaoying; Mo, Yanyan; Lin, Xin; Zhu, Mingcheng] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Deng, XY (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-5090-1830-7 |

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| **第 97 条，共 294 条** |
| **标题:** Tube Size Effect of Anodized Alumnium Oxide Template Based Gas Sensor |
| **作者:** Hu, HY (Hu, Huayu); Kang, ZP (Kang, Zhipeng); Zhao, XJ (Zhao, Xiaojin); Pan, XF (Pan, Xiaofang) |
| **书籍团体作者:** IEEE |
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| **会议主办方:** Univ Hong Kong |
| **地址:** [Pan, Xiaofang] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [Hu, Huayu; Kang, Zhipeng; Zhao, Xiaojin] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China. |
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| **第 98 条，共 294 条** |
| **标题:** Optimal Big Data Sharing Approach for Tele-health in Cloud Computing |
| **作者:** Qiu, LF (Qiu, Longfei); Gai, KK (Gai, Keke); Qiu, MK (Qiu, Meikang) |
| **编者:** Qiu MK |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON SMART CLOUD (SMARTCLOUD) **页:** 184-189 **DOI:** 10.1109/SmartCloud.2016.21 **出版年:** 2016 |
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| **地址:** [Qiu, Longfei] Nanjing Foreign Language Sch, Nanjing, Jiangsu, Peoples R China.  [Gai, Keke; Qiu, Meikang] Pace Univ, Dept Comp Sci, New York, NY 10038 USA.  [Qiu, Meikang] Shenzhen Univ, Coll Comp Sci, Shenzhen, Peoples R China. |
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| **第 99 条，共 294 条** |
| **标题:** Privacy-Preserving Adaptive Multi-Channel Communications Under Timing Constraints |
| **作者:** Gai, KK (Gai, Keke); Qiu, MK (Qiu, Meikang); Zhao, H (Zhao, Hui); Dai, WY (Dai, Wenyun) |
| **编者:** Qiu MK |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON SMART CLOUD (SMARTCLOUD) **页:** 190-195 **DOI:** 10.1109/SmartCloud.2016.50 **出版年:** 2016 |
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| **地址:** [Gai, Keke; Qiu, Meikang; Dai, Wenyun] Pace Univ, Dept Comp Sci, New York, NY 10038 USA.  [Qiu, Meikang] Shenzhen Univ, Coll Comp Sci, Shenzhen, Peoples R China.  [Zhao, Hui] Henan Univ, Software Sch, Kaifeng 475000, Henan, Peoples R China. |
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| **第 100 条，共 294 条** |
| **标题:** Sub-Synchronous Interaction Analysis between DFIG Based Wind Farm and Series Compensated Network |
| **作者:** Wang, Y (Wang, Yun); Wu, QW (Wu, Qiuwei); Kang, SL (Kang, Shaoli) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE PES ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC) **丛书:** Asia-Pacific Power and Energy Engineering Conference **页:** 359-363 **出版年:** 2016 |
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| **会议名称:** IEEE PES Asia-Pacific Power and Energy Engineering Conference (APPEEC) |
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| **会议地点:** Xian, PEOPLES R CHINA |
| **地址:** [Wang, Yun] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen, Peoples R China.  [Wu, Qiuwei] Tech Univ Denmark DTU, Dept Elect Engn, Ctr Elect Power & Energy CEE, Lyngby, Denmark.  [Kang, Shaoli] Hengqin Dev Ltd Liabil Co, Zhuhai, Peoples R China. |
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| **第 101 条，共 294 条** |
| **标题:** A Frequency-Based Gene Selection Method with Random Forests for Gene Data Analysis |
| **作者:** Trinh, T (Thanh Trinh); Wu, DM (Wu, DingMing); Salloum, S (Salloum, Salman); Nguyen, T (Tung Nguyen); Huang, JZX (Huang, Joshua Zhexue) |
| **编者:** Cao T; Ho YS |
| **来源出版物:** 2016 IEEE RIVF INTERNATIONAL CONFERENCE ON COMPUTING & COMMUNICATION TECHNOLOGIES, RESEARCH, INNOVATION, AND VISION FOR THE FUTURE (RIVF) **页:** 193-198 **出版年:** 2016 |
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| **会议主办方:** Thuyloi Univ |
| **地址:** [Thanh Trinh; Wu, DingMing; Salloum, Salman; Huang, Joshua Zhexue] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Tung Nguyen] Thuyloi Univ, Fac Comp Sci & Engn, Hanoi, Vietnam. |
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| **ISBN:** 978-1-5090-4134-3 |

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| **第 102 条，共 294 条** |
| **标题:** AN ACCELE TED FULLY HOMOMORPHIC ENCRYPTION SCHEME OVER THE INTEGERS |
| **作者:** Zhang, P (Zhang, Peng); Sun, XQ (Sun, Xiaoqiang); Wang, T (Wang, Ting); Gu, SZ (Gu, Sizhu); Yu, JP (Yu, Jianping); Xie, WX (Xie, Weixin) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 4TH IEEE INTERNATIONAL CONFERENCE ON CLOUD COMPUTING AND INTELLIGENCE SYSTEMS (IEEE CCIS 2016) **丛书:** International Conference on Cloud Computing and Intelligence Systems **页:** 419-423 **出版年:** 2016 |
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| **会议日期:** AUG 17-19, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Zhang, Peng; Sun, Xiaoqiang; Wang, Ting; Gu, Sizhu; Yu, Jianping; Xie, Weixin] Shenzhen Univ, Coll Informat Engn, AIR Key Lab Natl Def Technol, Shenzhen 518060, Peoples R China.  [Wang, Ting] South China Univ Technol, Sch Comp Sci & Engn, Guangzhou 510006, Guangdong, Peoples R China. |
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| **ISSN:** 2376-5933 |
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| **第 103 条，共 294 条** |
| **标题:** Study on Dynamic Properties of Alkali-activated Cementing Materials at Different Temperatures |
| **作者:** Long, WJ (Long, Wujian); Fang, CL (Fang, Changle); Wei, JJ (Wei, Jingjie); Xu, ZK (Xu, Zhekang) |
| **编者:** Xiong L; Jiao Q |
| **来源出版物:** PROCEEDINGS OF THE 2016 7TH INTERNATIONAL CONFERENCE ON MECHATRONICS, CONTROL AND MATERIALS (ICMCM 2016) **丛书:** AER-Advances in Engineering Research **卷:** 104 **页:** 75-79 **出版年:** 2016 |
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| **被引频次合计:** 0 |
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| **会议名称:** 7th International Conference on Mechatronics, Control and Materials (ICMCM) |
| **会议日期:** OCT 29-30, 2016 |
| **会议地点:** Changsha, PEOPLES R CHINA |
| **地址:** [Long, Wujian; Fang, Changle; Wei, Jingjie; Xu, Zhekang] Shenzhen Univ, Coll Civil Engn, Guangdong Prov Key Lab Durabil Marine Civil Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Long, WJ (通讯作者),Shenzhen Univ, Coll Civil Engn, Guangdong Prov Key Lab Durabil Marine Civil Engn, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2352-5401 |
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| **第 104 条，共 294 条** |
| **标题:** Compressive Space-Time Adaptive Processing Airborne Radar with Random Pulse Repetition Interval and Random Arrays |
| **作者:** Yang, ZC (Yang, Zhaocheng); Quan, GH (Quan, Guihua); Ma, YB (Ma, Yuanbin); Huang, JJ (Huang, Jianjun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 4TH INTERNATIONAL WORKSHOP ON COMPRESSED SENSING THEORY AND ITS APPLICATIONS TO RADAR, SONAR AND REMOTE SENSING (COSERA) **页:** 247-251 **出版年:** 2016 |
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| **会议名称:** 4th International Workshop on Compressed Sensing Theory and its Applications to Radar, Sonar and Remote Sensing (CoSeRa) |
| **会议日期:** SEP 19-23, 2016 |
| **会议地点:** Aachen, GERMANY |
| **地址:** [Yang, Zhaocheng; Quan, Guihua; Ma, Yuanbin; Huang, Jianjun] Shenzhen Univ, Coll Informat Engn, Guangzhou 518060, Guangdong, Peoples R China. |
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| **ISBN:** 978-1-5090-2920-4 |

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| **第 105 条，共 294 条** |
| **标题:** Restoration of the Blurred Image Based on Continuous Blur Kernel |
| **作者:** Gong, YZ (Gong, Yuanzhi); Yuan, YL (Yuan, Yule); Zou, WB (Zou, Wenbin); Zhao, Y (Zhao, Yong); Tang, S (Tang, Song); Qin, YY (Qin, Yuanyuan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 8TH INTERNATIONAL CONFERENCE ON INTELLIGENT HUMAN-MACHINE SYSTEMS AND CYBERNETICS (IHMSC), VOL. 2 **丛书:** International Conference on Intelligent Human-Machine Systems and Cybernetics **页:** 461-465 **DOI:** 10.1109/IHMSC.2016.132 **出版年:** 2016 |
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| **会议名称:** 8th International Conference on Intelligent Human-Machine Systems and Cybernetics (IHMSC) |
| **会议日期:** SEP 11-12, 2016 |
| **会议地点:** Zhejiang Univ, Hangzhou, PEOPLES R CHINA |
| **会议主办方:** Zhejiang Univ |
| **地址:** [Gong, Yuanzhi; Yuan, Yule; Zhao, Yong; Tang, Song; Qin, Yuanyuan] Peking Univ, Sch Elect & Comp Engn, Shenzhen Grad Sch, Beijing, Peoples R China.  [Zou, Wenbin] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
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| **ISSN:** 2157-8982 |
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| **第 106 条，共 294 条** |
| **标题:** POTENTIAL OF RADARSAT-2 DATA ON IDENTIFYING SUGARCANE LODGING CAUSED BY TYPHOON |
| **作者:** Chen, JS (Chen, Jinsong); Li, HZ (Li, Hongzhong); Han, Y (Han, Yu) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 FIFTH INTERNATIONAL CONFERENCE ON AGRO-GEOINFORMATICS (AGRO-GEOINFORMATICS) **丛书:** International Conference on Agro-Geoinformatics **页:** 36-41 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000391252300008 |
| **会议名称:** 5th International Conference on Agro-Geoinformatics (Agro-Geoinformatics) |
| **会议日期:** JUL 18-20, 2016 |
| **会议地点:** Inst Agr Resources & Regional Planning, Chinese Acad Agr Sci, Tianjin, PEOPLES R CHINA |
| **会议主办方:** Inst Agr Resources & Regional Planning, Chinese Acad Agr Sci |
| **地址:** [Chen, Jinsong; Li, Hongzhong; Han, Yu] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen, Peoples R China.  [Li, Hongzhong] Shenzhen Univ, Key Lab Geoenvironm Monitoring Coastal Zone, Natl Adm Surveying Mapping & GeoInformat, Shenzhen, Guangdong, Peoples R China.  [Li, Hongzhong] Shenzhen Univ, Shenzhen Key Lab Spatial Smart Sensing & Serv, Shenzhen, Guangdong, Peoples R China. |
| **通讯作者地址:** Chen, JS (通讯作者),Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen, Peoples R China. |
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| **第 107 条，共 294 条** |
| **标题:** Black Phosphorus Transistors with Enhanced Hole Transport and Subthreshold Swing using Ultra-Thin HfO2 High-k Gate Dielectric |
| **作者:** Ling, ZP (Ling, Zhi-Peng); Feng, XW (Feng, Xuewei); Jiang, H (Jiang, He); He, ZB (He, Zhubing); Liu, XK (Liu, Xinke); Ang, KW (Ang, Kah-Wee) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE SILICON NANOELECTRONICS WORKSHOP (SNW) **页:** 24-25 **出版年:** 2016 |
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| **被引频次合计:** 0 |
| **入藏号:** WOS:000391250500008 |
| **会议名称:** IEEE Silicon Nanoelectronics Workshop (SNW) |
| **会议日期:** JUN 12-13, 2016 |
| **会议地点:** Honolulu, HI |
| **地址:** [Ling, Zhi-Peng; Feng, Xuewei; Ang, Kah-Wee] Natl Univ Singapore, Dept Elect & Comp Engn, 4 Engn Dr 3, Singapore 117583, Singapore.  [Liu, Xinke] Shenzhen Univ, Coll Mat Sci & Engn, 3688 Nanhai Ave, Shenzhen 518060, Peoples R China.  [Jiang, He; He, Zhubing] South Univ Sci & Technol China, 1088 Xueyuan Rd, Shenzhen 518055, Peoples R China. |
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| **ISBN:** 978-1-5090-0726-4 |

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| **第 108 条，共 294 条** |
| **标题:** Hollow core anti-resonant fiber with split cladding |
| **作者:** Huang, XS (Huang, Xiaosheng); Qi, WL (Qi, Wenliang); Ho, D (Ho, Daryl); Luan, F (Luan, Feng); Yong, KT (Yong, Ken-Tye); Yoo, S (Yoo, Seongwoo) |
| **编者:** Ballato J |
| **来源出版物:** FIBER LASERS XIII: TECHNOLOGY, SYSTEMS, AND APPLICATIONS **丛书:** Proceedings of SPIE **卷:** 9728 **文献号:** UNSP 972821 **DOI:** 10.1117/12.2213902 **出版年:** 2016 |
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| **会议名称:** Conference on Fiber Lasers XIII -Technology, Systems, and Applications |
| **会议日期:** FEB 15-18, 2016 |
| **会议地点:** San Francisco, CA |
| **地址:** [Huang, Xiaosheng; Qi, Wenliang; Ho, Daryl; Yong, Ken-Tye; Yoo, Seongwoo] Nanyang Technol Univ, Sch Elect & Elect Engn, Photon Inst, OPTIMUS, Singapore 639798, Singapore.  [Luan, Feng] Shenzhen Univ, Coll Optoelect, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 0277-786X |
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| **第 109 条，共 294 条** |
| **标题:** High average power harmonic mode-locking of a Raman fiber laser based on nonlinear polarization evolution |
| **作者:** Liu, J (Liu, J.); Zhao, CJ (Zhao, C. J.); Gao, YX (Gao, Y. X.); Fan, DY (Fan, D. Y.) |
| **编者:** Ballato J |
| **来源出版物:** FIBER LASERS XIII: TECHNOLOGY, SYSTEMS, AND APPLICATIONS **丛书:** Proceedings of SPIE **卷:** 9728 **文献号:** UNSP 972828 **DOI:** 10.1117/12.2219644 **出版年:** 2016 |
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| **地址:** [Liu, J.; Zhao, C. J.; Gao, Y. X.; Fan, D. Y.] Shenzhen Univ, Coll Optoelect Engn, SZU NUS Collaborat Innovat Ctr Optoelect Sci & Te, Key Lab Optoelect Devices & Syst,Minist Educ & Gu, Shenzhen 518060, Peoples R China.  [Zhao, C. J.] Hunan Univ, Sch Phys & Elect, Lab Micronanooptoelect Devices, Minist Educ, Changsha 410082, Hunan, Peoples R China. |
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| **第 110 条，共 294 条** |
| **标题:** Generalized amplitude-phase retrieval algorithm attack on 'double images encryption method with resistance against the special attack based on an asymmetric algorithm' |
| **作者:** Zhang, CG (Zhang, Chenggong); He, WQ (He, Wenqi); Cai, ZW (Cai, Zewei); Peng, X (Peng, Xiang) |
| **编者:** Iftekharuddin KM; Awwal AAS; Vazquez MG; Marquez A; Matin MA |
| **来源出版物:** OPTICS AND PHOTONICS FOR INFORMATION PROCESSING X **丛书:** Proceedings of SPIE **卷:** 9970 **文献号:** UNSP 997018 **DOI:** 10.1117/12.2236277 **出版年:** 2016 |
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| **会议名称:** 10th Conference on Optics and Photonics for Information Processing |
| **会议日期:** AUG 29-30, 2016 |
| **会议地点:** San Diego, CA |
| **地址:** [Zhang, Chenggong; He, Wenqi; Cai, Zewei; Peng, Xiang] Shenzhen Univ, Coll Optoelect Engn, Educ Minist China, Key Lab Optoelect Devices & Syst, Shenzhen, Peoples R China. |
| **通讯作者地址:** He, WQ; Peng, X (通讯作者),Shenzhen Univ, Coll Optoelect Engn, Educ Minist China, Key Lab Optoelect Devices & Syst, Shenzhen, Peoples R China. |
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| **ISBN:** 978-1-5106-0331-8; 978-1-5106-0332-5 |

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| **第 111 条，共 294 条** |
| **标题:** THD and EMI Performance Study of Foil-Wound Inductor of LCL Filter for High Power Density Converter |
| **作者:** Liu, YT (Liu, Yitao); Peng, JC (Peng, Jianchun); Wang, GB (Wang, Guibin); Wang, HZ (Wang, Huaizhi); See, KY (See, Kye Yak) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE 8TH INTERNATIONAL POWER ELECTRONICS AND MOTION CONTROL CONFERENCE (IPEMC-ECCE ASIA) **丛书:** IEEE International Power Electronics and Motion Control Conference IPEMC **出版年:** 2016 |
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| **会议日期:** MAY 22-26, 2016 |
| **会议地点:** Hefei, PEOPLES R CHINA |
| **地址:** [Liu, Yitao; Peng, Jianchun; Wang, Guibin; Wang, Huaizhi] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen, Peoples R China.  [See, Kye Yak] Nanyang Technol Univ, Sch Elect & Elect Engn, Singapore, Singapore. |
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| **ISBN:** 978-1-5090-1210-7 |

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| **第 112 条，共 294 条** |
| **标题:** Fimbracing Adjacent Channel Interference in Next Generation Wi-Fi Networks |
| **作者:** Wang, L (Wang, Lu); Qi, XK (Qi, Xiaoke); Wu, KS (Wu, Kaishun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS (ICC) **丛书:** IEEE International Conference on Communications **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** IEEE International Conference on Communications (ICC) |
| **会议日期:** MAY 22-27, 2016 |
| **会议地点:** Kuala Lumpur, MALAYSIA |
| **地址:** [Wang, Lu; Wu, Kaishun] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Qi, Xiaoke] Chinese Acad Sci, Inst Automat, Beijing, Peoples R China. |
| **通讯作者地址:** Wang, L (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **ISSN:** 1550-3607 |
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| **第 113 条，共 294 条** |
| **标题:** Wi-Metal: Detecting Metal by Using Wireless Networks |
| **作者:** Wu, KS (Wu, Kaishun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS (ICC) **丛书:** IEEE International Conference on Communications **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Communications (ICC) |
| **会议日期:** MAY 22-27, 2016 |
| **会议地点:** Kuala Lumpur, MALAYSIA |
| **地址:** [Wu, Kaishun] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Wu, KS (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
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| **第 114 条，共 294 条** |
| **标题:** Design and Implementation of Device-to-Device Software-Defined Networks |
| **作者:** Zhou, MX (Zhou, Mingxin); Zhang, HY (Zhang, Huanyu); Zhang, SL (Zhang, Shengli); Song, LY (Song, Lingyang); Li, YH (Li, Yonghui); Han, Z (Han, Zhu) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS (ICC) **丛书:** IEEE International Conference on Communications **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** IEEE International Conference on Communications (ICC) |
| **会议日期:** MAY 22-27, 2016 |
| **会议地点:** Kuala Lumpur, MALAYSIA |
| **地址:** [Zhou, Mingxin; Zhang, Huanyu; Song, Lingyang] Peking Univ, Sch Elect Engn & Comp Sci, Beijing 100871, Peoples R China.  [Zhang, Shengli] Shenzhen Univ, Dept Commun Engn, Shenzhen, Peoples R China.  [Li, Yonghui] Univ Sydney, Sch Elect & Informat Engn, Camperdown, NSW, Australia.  [Han, Zhu] Univ Houston, Elect & Comp Engn Dept, Houston, TX USA. |
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| **ISSN:** 1550-3607 |
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| **第 115 条，共 294 条** |
| **标题:** A Printed Dual-Wideband Magneto-Electric Dipole Antenna and Its MIMO System for WLAN and WiMAX Applications |
| **作者:** Feng, BT (Feng, Botao); Zhu, JF (Zhu, Jianfeng); Deng, L (Deng, Li); An, WX (An, Wenxing); Zeng, QS (Zeng, Qingsheng) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON COMPUTATIONAL ELECTROMAGNETICS (ICCEM) **页:** 256-258 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Computational Electromagnetics (ICCEM) |
| **会议日期:** FEB 23-25, 2016 |
| **会议地点:** S China Univ Technol, Guangzhou, PEOPLES R CHINA |
| **会议主办方:** S China Univ Technol |
| **地址:** [Feng, Botao] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China.  [Zhu, Jianfeng; Deng, Li] Beijing Univ Posts & Telecommun, Sch Informat & Commun Engn, Lab Network Syst Architecture & Convergence, Beijing 100876, Peoples R China.  [An, Wenxing] Tsinghua Univ, Sch Informat Sci & Technol, Dept Elect Engn, Beijing 100084, Peoples R China.  [Zeng, Qingsheng] Univ Ottawa, Sch EECS, Ottawa, ON K1N 6N5, Canada. |
| **通讯作者地址:** Feng, BT (通讯作者),Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China. |
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| **第 116 条，共 294 条** |
| **标题:** Sharp Condition for Exact Support Recovery of Sparse Signals With Orthogonal Matching Pursuit |
| **作者:** Wen, JM (Wen, Jinming); Zhou, ZC (Zhou, Zhengchun); Wang, J (Wang, Jian); Tang, XH (Tang, Xiaohu); Mo, Q (Mo, Qun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL SYMPOSIUM ON INFORMATION THEORY **丛书:** IEEE International Symposium on Information Theory **页:** 2364-2368 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 1 |
| **被引频次合计:** 1 |
| **入藏号:** WOS:000390098702086 |
| **会议名称:** IEEE International Symposium on Information Theory (ISIT) |
| **会议日期:** JUL 10-15, 2016 |
| **会议地点:** Barcelona, SPAIN |
| **地址:** [Wen, Jinming] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [Wen, Jinming] Shenzhen Univ, Shenzhen Key Lab Media Secur, Shenzhen, Peoples R China.  [Wen, Jinming] ENS Lyon, LIP, F-69007 Lyon, France.  [Zhou, Zhengchun] Southwest Jiaotong Univ, Sch Math, Chengdu 610031, Peoples R China.  [Wang, Jian] Seoul Natl Univ, Dept Elect & Comp Engn, Seoul 151742, South Korea.  [Tang, Xiaohu] Southwest Jiaotong Univ, Informat Secur & Natl Comp Grid Lab, Chengdu 610031, Peoples R China.  [Mo, Qun] Zhejiang Univ, Dept Math, Hangzhou 310027, Peoples R China. |
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| **ISBN:** 978-1-5090-1806-2 |

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| **第 117 条，共 294 条** |
| **标题:** A Density-Based Approach to the Retrieval of Top-K Spatial Textual Clusters |
| **作者:** Wu, DM (Wu, Dingming); Jensen, CS (Jensen, Christian S.) |
| **书籍团体作者:** ACM |
| **来源出版物:** CIKM'16: PROCEEDINGS OF THE 2016 ACM CONFERENCE ON INFORMATION AND KNOWLEDGE MANAGEMENT **页:** 2095-2100 **DOI:** 10.1145/2983323.2983648 **出版年:** 2016 |
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| **被引频次合计:** 0 |
| **入藏号:** WOS:000390890800246 |
| **会议名称:** 25th ACM International Conference on Information and Knowledge Management (CIKM) |
| **会议日期:** OCT 24-28, 2016 |
| **会议地点:** IUPUI, Indianapolis, IN |
| **会议主办方:** IUPUI |
| **地址:** [Wu, Dingming] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Jensen, Christian S.] Aalborg Univ, Dept Comp Sci, Aalborg, Denmark. |
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| **第 118 条，共 294 条** |
| **标题:** Where to Place Your Next Restaurant? Optimal Restaurant Placement via Leveraging User-Generated Reviews |
| **作者:** Wang, F (Wang, Feng); Chen, L (Chen, Li); Pan, WK (Pan, Weike) |
| **书籍团体作者:** ACM |
| **来源出版物:** CIKM'16: PROCEEDINGS OF THE 2016 ACM CONFERENCE ON INFORMATION AND KNOWLEDGE MANAGEMENT **页:** 2371-2376 **DOI:** 10.1145/2983323.2983696 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议日期:** OCT 24-28, 2016 |
| **会议地点:** IUPUI, Indianapolis, IN |
| **会议主办方:** IUPUI |
| **地址:** [Wang, Feng; Chen, Li] Hong Kong Baptist Univ, Dept Comp Sci, Hong Kong, Hong Kong, Peoples R China.  [Pan, Weike] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
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| **第 119 条，共 294 条** |
| **标题:** Extraction, purification and identification of the allergen from fresh Amaranthus stamen |
| **作者:** Xie, SX (Xie Shuixiang); Wen, LC (Wen Lichun); Gong, X (Gong Xiang); Xiao, XJ (Xiao Xiao Jun); Ma, L (Ma Li); Liu, ZG (Liu Zhigang) |
| **编者:** Kim YH |
| **来源出版物:** PROCEEDINGS OF THE 2016 INTERNATIONAL CONFERENCE ON CIVIL, TRANSPORTATION AND ENVIRONMENT **丛书:** AER-Advances in Engineering Research **卷:** 78 **页:** 950-955 **出版年:**2016 |
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| **入藏号:** WOS:000390857900165 |
| **会议名称:** International Conference on Civil, Transportation and Environment (ICCTE) |
| **会议日期:** JAN 30-31, 2016 |
| **会议地点:** Guangzhou, PEOPLES R CHINA |
| **地址:** [Xie Shuixiang; Wen Lichun] Gannan Med Univ, Dept Pathogen Biol, Ganzhou, Jiangxi 341000, Peoples R China.  [Xiao Xiao Jun; Ma Li; Liu Zhigang] Shenzhen Univ, Allergy & Immunol Inst, Shenzhen 518060, Peoples R China.  [Gong Xiang] Nanchang Univ, Sci & Technol Coll, Nanchang 360006, Jiangxi, Peoples R China. |
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| **第 120 条，共 294 条** |
| **标题:** A HIGH-PERFORMANCE METHOD FOR SIMULATING SURFACE RAINFALL-RUNOFF DYNAMICS USING PARTICLE SYSTEM |
| **作者:** Zhang, FL (Zhang, Fangli); Zhou, QM (Zhou, Qiming); Li, QQ (Li, Qingquan); Wu, GF (Wu, Guofeng); Liu, J (Liu, Jun) |
| **编者:** Halounova L; Li S; Safar V; Tomkova M; Rapant P; Brazdil K; Shi W; Anton F; Liu Y; Stein A; Cheng T; Pettit C; Li QQ; Sester M; Mostafavi A; Madden M; Tong X; Brovelli MA; HaeKyong K; Kawashima H; Coltekin A |
| **来源出版物:** XXIII ISPRS CONGRESS, COMMISSION II **丛书:** International Archives of the Photogrammetry Remote Sensing and Spatial Information Sciences **卷:** 3 **期:** 2 **页:** 109-112 **DOI:** 10.5194/isprsannals-III-2-109-2016 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000391012100015 |
| **会议名称:** 23rd ISPRS Congress |
| **会议日期:** JUL 12-19, 2016 |
| **会议地点:** Prague, CZECH REPUBLIC |
| **地址:** [Zhang, Fangli; Li, Qingquan; Wu, Guofeng] Shenzhen Univ, Natl Adm Surveying Mapping & GeoInformat, Key Lab Geoenvironm Monitoring Coastal Zone, Shenzhen, Peoples R China.  [Zhang, Fangli; Li, Qingquan; Wu, Guofeng] Shenzhen Univ, Shenzhen Key Lab Spatial Temporal Smart Sensing &, Shenzhen, Peoples R China.  [Zhang, Fangli; Zhou, Qiming] Hong Kong Baptist Univ, Dept Geog, Kowloon, Hong Kong, Peoples R China.  [Liu, Jun] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen, Peoples R China. |
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| **ISSN:** 2194-9034 |

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| **第 121 条，共 294 条** |
| **标题:** LCL Filter Design and Analysis of Grid-Connected Converter for Power Quality and EMI Compliance |
| **作者:** Liu, YT (Liu, Yitao); Peng, JC (Peng, Jianchun); Wang, GB (Wang, Guibin); Wang, HZ (Wang, Huaizhi); See, KY (See, Kye Yak) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 ASIA-PACIFIC INTERNATIONAL SYMPOSIUM ON ELECTROMAGNETIC COMPATIBILITY (APEMC) **丛书:** Asia-Pacific International Symposium on Electromagnetic Compatibility **页:** 142-144 **出版年:** 2016 |
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| **会议名称:** Asia-Pacific International Symposium on Electromagnetic Compatibility (APEMC) |
| **会议日期:** MAY 17-21, 2016 |
| **会议地点:** Shenzhen, PEOPLES R CHINA |
| **地址:** [Liu, Yitao; Peng, Jianchun; Wang, Guibin; Wang, Huaizhi] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen, Peoples R China.  [See, Kye Yak] Nanyang Technol Univ, Sch Elect & Elect Engn, Singapore, Singapore. |
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| **第 122 条，共 294 条** |
| **标题:** Investigation on Far End Crosstalk(Saturation of Microstrip Differential Signal Pair |
| **作者:** Jiang, M (Jiang, Mei); Li, XL (Li, Xiaolong); Zhu, BY (Zhu, Boyuan); Lu, JW (Lu, Junwei) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 ASIA-PACIFIC INTERNATIONAL SYMPOSIUM ON ELECTROMAGNETIC COMPATIBILITY (APEMC) **丛书:** Asia-Pacific International Symposium on Electromagnetic Compatibility **页:** 626-628 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** Asia-Pacific International Symposium on Electromagnetic Compatibility (APEMC) |
| **会议日期:** MAY 17-21, 2016 |
| **会议地点:** Shenzhen, PEOPLES R CHINA |
| **地址:** [Jiang, Mei; Li, Xiaolong] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [Zhu, Boyuan; Lu, Junwei] Griffith Univ, Queensland Micro & Nanotechnol Ctr, Brisbane, Qld, Australia. |
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| **第 123 条，共 294 条** |
| **标题:** Multi-objective Memetic Algorithm for Solving Pickup and Delivery Problem with Dynamic Customer Requests and Traffic Information |
| **作者:** Xiao, J (Xiao, Jun); Yang, YM (Yang, Yanming); Ma, XL (Ma, Xiaoliang); Zhou, JR (Zhou, Jiarui); Zhu, ZX (Zhu, Zexuan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION (CEC) **丛书:** IEEE Congress on Evolutionary Computation **页:** 1964-1970 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390749102019 |
| **会议名称:** IEEE Congress on Evolutionary Computation (CEC) held as part of IEEE World Congress on Computational Intelligence (IEEE WCCI) |
| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Xiao, Jun; Yang, Yanming; Ma, Xiaoliang; Zhu, Zexuan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China.  [Zhou, Jiarui] Shenzhen Grad Sch, Harbin Inst Technol, Sch Comp Sci & Technol, Shenzhen 518055, Peoples R China. |
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| **电子邮件地址:** zhuzx@szu.edu.cn |
| **ISBN:** 978-1-5090-0622-9 |

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| **第 124 条，共 294 条** |
| **标题:** A Comparative Study on Decomposition-Based Multi-objective Evolutionary Algorithms for Many-Objective Optimization |
| **作者:** Ma, XL (Ma, Xiaoliang); Yang, JS (Yang, Junshan); Wu, NS (Wu, Nuosi); Ji, Z (Ji, Zhen); Zhu, ZX (Zhu, Zexuan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION (CEC) **丛书:** IEEE Congress on Evolutionary Computation **页:** 2477-2483 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390749102087 |
| **会议名称:** IEEE Congress on Evolutionary Computation (CEC) held as part of IEEE World Congress on Computational Intelligence (IEEE WCCI) |
| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Ma, Xiaoliang; Yang, Junshan; Wu, Nuosi; Ji, Zhen; Zhu, Zexuan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen City Key Lab Embedded Syst Design, Shenzhen, Peoples R China. |
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| **电子邮件地址:** zhuzx@szu.edu.cn |
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| **第 125 条，共 294 条** |
| **标题:** An Superior Tracking Artificial Bee Colony for Global Optimization Problems |
| **作者:** Chu, XH (Chu, Xianghua); Hu, GZ (Hu, Guozheng); Niu, B (Niu, Ben); Li, L (Li, Li); Chu, ZR (Chu, Zhengrong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION (CEC) **丛书:** IEEE Congress on Evolutionary Computation **页:** 2712-2717 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Chu, Xianghua; Hu, Guozheng; Niu, Ben; Li, Li] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China.  [Chu, Zhengrong] Univ Manitoba, Dept Mech Engn, Winnipeg, MB, Canada. |
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| **ISBN:** 978-1-5090-0622-9 |

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| **第 126 条，共 294 条** |
| **标题:** Metabolomics Biomarker Discovery Using Multimodal Memetic Algorithm and Multivariate Mutual Information Based Feature Selection |
| **作者:** Zhou, JR (Zhou, Jiarui); Ji, Z (Ji, Zhen); Zhu, ZX (Zhu, Zexuan); He, S (He, Shan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION (CEC) **丛书:** IEEE Congress on Evolutionary Computation **页:** 3193-3199 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000390749103049 |
| **会议名称:** IEEE Congress on Evolutionary Computation (CEC) held as part of IEEE World Congress on Computational Intelligence (IEEE WCCI) |
| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Zhou, Jiarui] Harbin Inst Technol, Shenzhen Grad Sch, Sch Comp Sci & Technol, Shenzhen 518055, Peoples R China.  [Zhou, Jiarui; He, Shan] Univ Birmingham, Sch Comp Sci, Birmingham B15 2TT, W Midlands, England.  [Ji, Zhen; Zhu, Zexuan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen City Key Lab Embedded Syst Design, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Ji, Z (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen City Key Lab Embedded Syst Design, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-5090-0622-9 |

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| **第 127 条，共 294 条** |
| **标题:** Improving Generalisation of Genetic Programming for High-Dimensional Symbolic Regression with Feature Selection |
| **作者:** Chen, Q (Chen, Qi); Xue, B (Xue, Bing); Niu, B (Niu, Ben); Zhang, MJ (Zhang, Mengjie) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION (CEC) **丛书:** IEEE Congress on Evolutionary Computation **页:** 3793-3800 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000390749103126 |
| **会议名称:** IEEE Congress on Evolutionary Computation (CEC) held as part of IEEE World Congress on Computational Intelligence (IEEE WCCI) |
| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Chen, Qi; Xue, Bing; Zhang, Mengjie] Victoria Univ Wellington, Sch Engn & Comp Sci, POB 600, Wellington 6400, New Zealand.  [Niu, Ben] Shenzhen Univ, Coll Management, Shenzhen 518060, Guangdong, Peoples R China. |
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| **第 128 条，共 294 条** |
| **标题:** Bacterial-Inspired Feature Selection Algorithm and Its Application in Fault Diagnosis of Complex Structures |
| **作者:** Wang, H (Wang, Hong); Jing, XJ (Jing, Xingjian); Niu, B (Niu, Ben) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION (CEC) **丛书:** IEEE Congress on Evolutionary Computation **页:** 3809-3816 **出版年:** 2016 |
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| **会议名称:** IEEE Congress on Evolutionary Computation (CEC) held as part of IEEE World Congress on Computational Intelligence (IEEE WCCI) |
| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Wang, Hong; Jing, Xingjian; Niu, Ben] Hong Kong Polytech Univ, Dept Mech Engn, Hong Kong, Hong Kong, Peoples R China.  [Wang, Hong; Jing, Xingjian] Hong Kong Polytech Univ, Shenzhen Res Inst, Shenzhen, Peoples R China.  [Niu, Ben] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
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| **第 129 条，共 294 条** |
| **标题:** A More Efficient Method for Domain Repeat Detection in WD-40 Proteins |
| **作者:** Wu, NS (Wu, Nuosi); Zhou, JR (Zhou, Jiarui); Zhu, ZX (Zhu, Zexuan); Ji, Z (Ji, Zhen) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE CONGRESS ON EVOLUTIONARY COMPUTATION (CEC) **丛书:** IEEE Congress on Evolutionary Computation **页:** 4728-4733 **出版年:** 2016 |
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| **会议名称:** IEEE Congress on Evolutionary Computation (CEC) held as part of IEEE World Congress on Computational Intelligence (IEEE WCCI) |
| **会议日期:** JUL 24-29, 2016 |
| **会议地点:** Vancouver, CANADA |
| **地址:** [Wu, Nuosi; Zhu, Zexuan; Ji, Zhen] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen City Key Lab Embedded Syst Design, Shenzhen 518060, Peoples R China.  [Zhou, Jiarui] Harbin Inst Technol, Shenzhen Grad Sch, Sch Comp Sci & Technol, Shenzhen 518055, Peoples R China.  [Zhou, Jiarui] Univ Birmingham, Sch Comp Sci, Birmingham B15 2TT, W Midlands, England. |
| **通讯作者地址:** Ji, Z (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen City Key Lab Embedded Syst Design, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** jizhen@szu.edu.cn |
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| **第 130 条，共 294 条** |
| **标题:** AUTOMATIC DETECTION OF 3D LIGHTING INCONSISTENCIES VIA A FACIAL LANDMARK BASED MORPHABLE MODEL |
| **作者:** Peng, B (Peng, Bo); Wang, W (Wang, Wei); Dong, J (Dong, Jing); Tan, TN (Tan, Tieniu) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON IMAGE PROCESSING (ICIP) **丛书:** IEEE International Conference on Image Processing ICIP **页:** 3932-3936 **出版年:** 2016 |
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| **会议名称:** 23rd IEEE International Conference on Image Processing (ICIP) |
| **会议日期:** SEP 25-28, 2016 |
| **会议地点:** Phoenix, AZ |
| **地址:** [Peng, Bo; Wang, Wei; Dong, Jing; Tan, Tieniu] Chinese Acad Sci, Inst Automat, Natl Lab Pattern Recognit, Beijing 100190, Peoples R China.  [Dong, Jing] Chinese Acad Sci, Inst Informat Engn, State Key Lab Informat Secur, Beijing 100190, Peoples R China. |
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| **第 131 条，共 294 条** |
| **标题:** A Comparison Study on Electric Vehicle Growth Forecasting based on Grey System Theory and NAR Neural Network |
| **作者:** Zhang, X (Zhang, Xian); Chan, KW (Chan, Ka Wing); Yang, XS (Yang, Xuesen); Zhou, YY (Zhou, Yangyang); Ye, KX (Ye, Kexin); Wang, GB (Wang, Guibin) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON SMART GRID COMMUNICATIONS (SMARTGRIDCOMM) **丛书:** International Conference on Smart Grid Communications **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Smart Grid Communications (SmartGridComm) |
| **会议日期:** NOV 06-09, 2016 |
| **会议地点:** Sydney, AUSTRALIA |
| **地址:** [Zhang, Xian; Chan, Ka Wing] Hong Kong Polytech Univ, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China.  [Yang, Xuesen; Zhou, Yangyang; Ye, Kexin; Wang, Guibin] Shenzhen Univ, Dept Mechatron & Control Engn, Shenzhen, Peoples R China. |
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| **ISSN:** 2373-6836 |
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| **第 132 条，共 294 条** |
| **标题:** In Situ Immobilization of Heavy Metals in Sewage Sludge by Microwave Irradiation |
| **作者:** Ma, R (Ma, Rui); Zhou, Y (Zhou, Yang); Fang, L (Fang, Lin); Yue, XF (Yue, Xiao-Fang); Zhao, XX (Zhao, Xu-Xin); Yan, JL (Yan, Jiang-Long); Yuan, NN (Yuan, Na-Na) |
| **书籍团体作者:** DEStech Publicat, Inc |
| **来源出版物:** 2016 INTERNATIONAL CONFERENCE ON ENERGY DEVELOPMENT AND ENVIRONMENTAL PROTECTION (EDEP 2016) **页:** 306-313 **出版年:** 2016 |
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| **被引频次合计:** 0 |
| **入藏号:** WOS:000390843600049 |
| **会议名称:** International Conference on Energy Development and Environmental Protection (EDEP) |
| **会议日期:** JUN 11-12, 2016 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Ma, Rui; Zhou, Yang; Fang, Lin; Yue, Xiao-Fang; Zhao, Xu-Xin; Yan, Jiang-Long; Yuan, Na-Na] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Fang, L (通讯作者),Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen, Peoples R China. |
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| **ISBN:** 978-1-60595-360-1 |

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| **第 133 条，共 294 条** |
| **标题:** Synthesis and Characterization of F-Mn Co-Doped SnO2 Nanoparticles by Hydrothermal Method |
| **作者:** Wu, ZJ (Wu, Zhi-Jun); Liu, B (Liu, Bo); Luo, ZK (Luo, Zhong-Kuan); Lv, WZ (Lv, Wei-Zhong) |
| **书籍团体作者:** DEStech Publicat, Inc |
| **来源出版物:** 2016 INTERNATIONAL CONFERENCE ON MATERIALS SCIENCE AND ENGINEERING APPLICATION (ICMSEA 2016) **页:** 26-31 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390841800005 |
| **会议名称:** International Conference on Materials Science and Engineering Application (ICMSEA) |
| **会议日期:** JAN 09-10, 2016 |
| **会议地点:** Wuhan, PEOPLES R CHINA |
| **地址:** [Wu, Zhi-Jun; Liu, Bo; Luo, Zhong-Kuan; Lv, Wei-Zhong] Shenzhen Univ, Coll Chem & Chem Engn, Shenzhen 518060, Peoples R China. |
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| **电子邮件地址:** lvwzh@szu.edu.cn |
| **ISBN:** 978-1-60595-310-6 |

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| **第 134 条，共 294 条** |
| **标题:** Self-seeded Growth of Polar C-Plane and Nonpolar M-Plane AlN Crystals by PVT |
| **作者:** Wu, HL (Wu, Hong-Lei); Zheng, RS (Zheng, Rui-Sheng); Guo, Y (Guo, Yuan); Zhuang, ZX (Zhuang, Zhi-Xian); Sun, ZH (Sun, Zhen-Hua) |
| **书籍团体作者:** DEStech Publicat, Inc |
| **来源出版物:** 2016 INTERNATIONAL CONFERENCE ON MATERIALS SCIENCE AND ENGINEERING APPLICATION (ICMSEA 2016) **页:** 292-298 **出版年:** 2016 |
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| **会议名称:** International Conference on Materials Science and Engineering Application (ICMSEA) |
| **会议日期:** JAN 09-10, 2016 |
| **会议地点:** Wuhan, PEOPLES R CHINA |
| **地址:** [Wu, Hong-Lei; Zheng, Rui-Sheng; Guo, Yuan; Zhuang, Zhi-Xian; Sun, Zhen-Hua] Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-60595-310-6 |

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| **第 135 条，共 294 条** |
| **标题:** A Comparative Study of State-of-Charge Estimation Algorithms for Lithium-ion Batteries in Wireless Charging Electric Vehicles |
| **作者:** Tian, Y (Tian, Yong); Li, D (Li, Dong); Tian, JD (Tian, Jindong); Xia, BZ (Xia, Bizhong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** IEEE PELS WORKSHOP ON EMERGING TECHNOLOGIES: WIRELESS POWER (2016 WOW) **页:** 186-190 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000390699200034 |
| **会议名称:** IEEE PELS Workshop on Emerging Technologies - Wireless Power (WoW) |
| **会议日期:** OCT 04-06, 2016 |
| **会议地点:** Knoxville, TN |
| **地址:** [Tian, Yong; Li, Dong; Tian, Jindong] Shenzhen Univ, Coll Optoelect Engn, Shenzhen, Peoples R China.  [Xia, Bizhong] Tsinghua Univ, Grad Sch Shenzhen, Shenzhen, Peoples R China. |
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| **ISBN:** 978-1-5090-3414-7 |

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| **第 136 条，共 294 条** |
| **标题:** Different Effects of Provider Recommendations and Consumer Reviews on Consumers' Shopping Efficiency for Different Product Types |
| **作者:** Li, X (Li, Xin); Liu, J (Liu, Jing); Zhang, FF (Zhang, Fangfang) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议名称:** 13th International Conference on Service Systems and Service Management (ICSSSM) |
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| **会议地点:** Kunming Univ Sci & Technol, Sch Management & Econ, Kumming, PEOPLES R CHINA |
| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
| **地址:** [Li, Xin; Liu, Jing; Zhang, Fangfang] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
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| **ISSN:** 2161-1890 |
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| **第 137 条，共 294 条** |
| **标题:** Analyzing The Influencing Factors Of Mobile Game Consumption |
| **作者:** Lin, XD (Lin Xudong); Guan, MJ (Guan Meijiao); Lin, KQ (Lin Kangqing); Qiu, ZW (Qiu Zhiwei) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议地点:** Kunming Univ Sci & Technol, Sch Management & Econ, Kumming, PEOPLES R CHINA |
| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
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| **ISSN:** 2161-1890 |
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| **第 138 条，共 294 条** |
| **标题:** Optimal Fee Charge for VIP Members under Advertising and Payment mixed Business Models of Video Sites |
| **作者:** Lin, XD (Lin, Xudong); Qiu, ZW (Qiu, Zhiwei); Li, J (Li, Jian); Guan, MJ (Guan, Meijiao) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
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| **ISSN:** 2161-1890 |
| **ISBN:** 978-1-5090-2842-9 |

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| **第 139 条，共 294 条** |
| **标题:** The Impact of Website Quality on User Loyalty through Perceived Value and Commitment |
| **作者:** Luo, HY (Luo, Hanyang); Han, XW (Han, Xinwei); Yu, YN (Yu, Yanan) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
| **地址:** [Luo, Hanyang; Han, Xinwei; Yu, Yanan] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
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| **第 140 条，共 294 条** |
| **标题:** An Empirical Study on the Effect of Consumer Complaints Handling on Consumer Loyalty |
| **作者:** Luo, HY (Luo, Hanyang); Han, XW (Han, Xinwei); Yu, YN (Yu, Yanan); Wang, SY (Wang, Shunyu) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
| **地址:** [Luo, Hanyang; Han, Xinwei; Yu, Yanan; Wang, Shunyu] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
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| **ISSN:** 2161-1890 |
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| **第 141 条，共 294 条** |
| **标题:** The Effect of Online Shops' Unexpected Services on Costumer Citizenship Behaviors |
| **作者:** Luo, HY (Luo, Hanyang); Yu, YN (Yu, Yanan); Han, XW (Han, Xinwei); Zhang, YH (Zhang, Yanhua) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
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| **电子邮件地址:** hanyang@szu.edu.cn |
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| **第 142 条，共 294 条** |
| **标题:** The inventory management for retailer with mental accounting under stock-dependent demand |
| **作者:** Ma, LJ (Ma, Lijun); Lin, KQ (Lin, Kangqing); Wang, SY (Wang, Shunyu); Qin, GL (Qin, Guanglun) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议地点:** Kunming Univ Sci & Technol, Sch Management & Econ, Kumming, PEOPLES R CHINA |
| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
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| **第 143 条，共 294 条** |
| **标题:** An ARIMA Based Model for Forecasting the Patient Number of Epidemic Disease |
| **作者:** Pan, YC (Pan, Yanchun); Zhang, MX (Zhang, Mingxia); Chen, ZM (Chen, Zhimin); Zhou, M (Zhou, Ming); Zhang, ZY (Zhang, Zuoyao) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000390104400122 |
| **会议名称:** 13th International Conference on Service Systems and Service Management (ICSSSM) |
| **会议日期:** JUN 24-26, 2016 |
| **会议地点:** Kunming Univ Sci & Technol, Sch Management & Econ, Kumming, PEOPLES R CHINA |
| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
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| **ISSN:** 2161-1890 |
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| **第 144 条，共 294 条** |
| **标题:** A Game Analysis on Carbon Emission Verification under C&T Scheme |
| **作者:** Pan, YC (Pan, Yanchun); Ma, N (Ma, Nan); Zhou, M (Zhou, Ming); Chen, ZM (Chen, Zhimin); Duan, YT (Duan, Yanting); Feng, CY (Feng, Cuiyun) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议名称:** 13th International Conference on Service Systems and Service Management (ICSSSM) |
| **会议日期:** JUN 24-26, 2016 |
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| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
| **地址:** [Pan, Yanchun; Ma, Nan; Zhou, Ming; Chen, Zhimin; Duan, Yanting; Feng, Cuiyun] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
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| **ISSN:** 2161-1890 |
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| **第 145 条，共 294 条** |
| **标题:** The Effectiveness Of Online Shopping Characteristics And Logistics Service On Satisfaction |
| **作者:** Song, G (Song, Guangwei); Zhan, YF (Zhan, Yifeng); YingGuo (YingGuo) |
| **编者:** Yang BJ; Chen J; Cai XQ; Qin KD; Zhou C |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON SERVICE SYSTEMS AND SERVICE MANAGEMENT **丛书:** International Conference on Service Systems and Service Management **出版年:** 2016 |
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| **会议名称:** 13th International Conference on Service Systems and Service Management (ICSSSM) |
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| **会议地点:** Kunming Univ Sci & Technol, Sch Management & Econ, Kumming, PEOPLES R CHINA |
| **会议主办方:** Kunming Univ Sci & Technol, Sch Management & Econ |
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| **电子邮件地址:** guangweisong@szu.edu.cn; 3284601980@qq.com; 1342033383@qq.com |
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| **第 146 条，共 294 条** |
| **标题:** Preparation and properties of silicone - cycloalipbatic epoxy resins for LED packaging |
| **作者:** Zong, YY (Zong, Yangyang); Gui, DY (Gui, Dayong); Yu, S (Yu, Si); Liu, CQ (Liu, Canqun); Chen, W (Chen, Wei); Qi, ZN (Qi, Zhongnan) |
| **编者:** Bi KY; Liu S; Zhou S |
| **来源出版物:** 2016 17TH INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY (ICEPT) **页:** 244-248 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000389835800051 |
| **会议名称:** 17th International Conference on Electronic Packaging Technology (ICEPT) |
| **会议日期:** AUG 16-19, 2016 |
| **会议地点:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc |
| **地址:** [Zong, Yangyang; Gui, Dayong; Yu, Si; Liu, Canqun; Chen, Wei; Qi, Zhongnan] Shenzhen Univ, Sch Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China. |
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| **第 147 条，共 294 条** |
| **标题:** Light decomposition characteristics of UV-irradiated polycarbonate |
| **作者:** Yu, S (Yu, Si); Qian, C (Qian, Cheng); Gui, DY (Gui, Dayong); Chen, W (Chen, Wei); Zong, YY (Zong, Yangyang); Liu, CQ (Liu, Canqun) |
| **编者:** Bi KY; Liu S; Zhou S |
| **来源出版物:** 2016 17TH INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY (ICEPT) **页:** 253-256 **出版年:** 2016 |
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| **会议名称:** 17th International Conference on Electronic Packaging Technology (ICEPT) |
| **会议日期:** AUG 16-19, 2016 |
| **会议地点:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc |
| **地址:** [Yu, Si; Gui, Dayong; Chen, Wei; Zong, Yangyang; Liu, Canqun] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China.  [Qian, Cheng] Chinese Acad Sci, State Key Lab Solid State Lighting, Inst Semicond, Beijing, Peoples R China.  [Qian, Cheng] State Key Lab Solid State Lighting, Changzhou Base, Peoples R China. |
| **通讯作者地址:** Gui, DY (通讯作者),Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** dygui@szu.edu.cn |
| **ISBN:** 978-1-5090-1396-8 |

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| **第 148 条，共 294 条** |
| **标题:** Solution-casting Dielectric Composite Toward High Energy Storage Density Utilizing Molybdenum Disulfide Sheets |
| **作者:** Ding, SJ (Ding, Shanjun); Yu, SH (Yu, Shuhui); Shen, YB (Shen, Yanbin); Liu, HC (Liu, Hongchang); Sun, R (Sun, Rong); Wong, CP (Wong, Ching-Ping) |
| **编者:** Bi KY; Liu S; Zhou S |
| **来源出版物:** 2016 17TH INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY (ICEPT) **页:** 506-509 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389835800107 |
| **会议名称:** 17th International Conference on Electronic Packaging Technology (ICEPT) |
| **会议日期:** AUG 16-19, 2016 |
| **会议地点:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc |
| **地址:** [Ding, Shanjun; Yu, Shuhui; Shen, Yanbin; Liu, Hongchang; Sun, Rong] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen Key Lab High Dens Elect Packaging & Devi, Shenzhen 518055, Peoples R China.  [Ding, Shanjun] Shenzhen Univ, Coll Mat Sci & Engn, Shenzhen 518061, Guangdong, Peoples R China.  [Wong, Ching-Ping] Chinese Univ Hong Kong, Fac Engn, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** Yu, SH (通讯作者),Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen Key Lab High Dens Elect Packaging & Devi, Shenzhen 518055, Peoples R China. |
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| **ISBN:** 978-1-5090-1396-8 |

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| **第 149 条，共 294 条** |
| **标题:** The preparation and characterization of high refractive index and heat-resistant silicone nanocomposites |
| **作者:** Liu, CQ (Liu, Canqun); Gui, DY (Gui, Dayong); Yu, S (Yu, Si); Chen, W (Chen, Wei); Zong, YY (Zong, Yangyang) |
| **编者:** Bi KY; Liu S; Zhou S |
| **来源出版物:** 2016 17TH INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY (ICEPT) **页:** 716-720 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389835800155 |
| **会议名称:** 17th International Conference on Electronic Packaging Technology (ICEPT) |
| **会议日期:** AUG 16-19, 2016 |
| **会议地点:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc |
| **地址:** [Liu, Canqun; Gui, Dayong; Yu, Si; Chen, Wei; Zong, Yangyang] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Gui, DY (通讯作者),Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** dygui@szu.edu.cn |
| **ISBN:** 978-1-5090-1396-8 |

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| **第 150 条，共 294 条** |
| **标题:** Research on failure mechanism of the phosphors and sealants for white light emitting diode package |
| **作者:** Wu, HL (Wu, Hailin); Zhou, L (Zhou, Lin); Luo, HM (Luo, Haimei); Xiao, WP (Xiao, Wenpeng); Cao, MG (Cao, Minggao); Hu, YM (Hu, Yimin); Jing, G (Jing, Gang); Liu, Y (Liu, Yan) |
| **编者:** Bi KY; Liu S; Zhou S |
| **来源出版物:** 2016 17TH INTERNATIONAL CONFERENCE ON ELECTRONIC PACKAGING TECHNOLOGY (ICEPT) **页:** 1297-1300 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** 17th International Conference on Electronic Packaging Technology (ICEPT) |
| **会议日期:** AUG 16-19, 2016 |
| **会议地点:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc, Wuhan, PEOPLES R CHINA |
| **会议主办方:** Chinese Inst Elect, Elect Mfg & Packaging Technol Soc |
| **地址:** [Wu, Hailin] Shenzhen Univ, Coll Mat Engn, Shenzhen, Peoples R China.  [Zhou, Lin; Luo, Haimei; Xiao, Wenpeng; Cao, Minggao; Hu, Yimin; Jing, Gang; Liu, Yan] Tsinghua Univ, Res Inst, Shenzhen, Peoples R China. |
| **通讯作者地址:** Wu, HL (通讯作者),Shenzhen Univ, Coll Mat Engn, Shenzhen, Peoples R China. |
| **ISBN:** 978-1-5090-1396-8 |

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| **第 151 条，共 294 条** |
| **标题:** Cooperative Power Delay Profile Estimation for Vehicle-to-Infrastructure Communications |
| **作者:** Yang, Y (Yang, Yan); He, YJ (He, Yejun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 25TH WIRELESS AND OPTICAL COMMUNICATION CONFERENCE (WOCC) **丛书:** Wireless and Optical Communication Conference **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390418200036 |
| **会议名称:** 25th Wireless and Optical Communication Conference (WOCC) |
| **会议日期:** MAY 21-23, 2016 |
| **会议地点:** Chengdu, PEOPLES R CHINA |
| **地址:** [Yang, Yan] Beijing Jiaotong Univ, State Key Lab Rail Traff Control & Safety, Beijing 100044, Peoples R China.  [He, Yejun] Shenzhen Univ, Shenzhen Key Lab Antenna & Propagat, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Yang, Y (通讯作者),Beijing Jiaotong Univ, State Key Lab Rail Traff Control & Safety, Beijing 100044, Peoples R China. |
| **电子邮件地址:** yyang@bjtu.edu.cn; heyejun@126.com |
| **ISSN:** 2379-1268 |
| **ISBN:** 978-1-4673-9958-6 |

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| **第 152 条，共 294 条** |
| **标题:** Mobility-Assisted Relocation for Multi-Objective Optimization in Mobile Sensor Networks |
| **作者:** Chen, Z (Chen, Zhen); Wang, J (Wang, Juan); Wang, H (Wang, Hui); Lin, XH (Lin, Xiaohui) |
| **编者:** Xu B |
| **来源出版物:** 2016 IEEE INFORMATION TECHNOLOGY, NETWORKING, ELECTRONIC AND AUTOMATION CONTROL CONFERENCE (ITNEC) **页:** 822-826 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389505000170 |
| **会议名称:** IEEE Information Technology, Networking, Electronic and Automation Control Conference (ITNEC) |
| **会议日期:** MAY 20-22, 2016 |
| **会议地点:** Chongqing, PEOPLES R CHINA |
| **地址:** [Chen, Zhen; Wang, Juan; Wang, Hui; Lin, Xiaohui] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Chen, Z (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **电子邮件地址:** juanwang@szu.edu.cn |
| **ISBN:** 978-1-4673-9194-8 |

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| **第 153 条，共 294 条** |
| **标题:** A Compact Ultra-Low Power Physical Unclonable Function Based on Time-Domain Current Difference Measurement |
| **作者:** Lin, SB (Lin, Shibang); Cao, Y (Cao, Yuan); Zhao, XJ (Zhao, Xiaojin); Wang, X (Wang, Xiao); Pan, XF (Pan, Xiaofang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL SYMPOSIUM ON CIRCUITS AND SYSTEMS (ISCAS) **丛书:** IEEE International Symposium on Circuits and Systems **页:** 277-280 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390094700070 |
| **会议名称:** IEEE International Symposium on Circuits and Systems (ISCAS) |
| **会议日期:** MAY 22-25, 2016 |
| **会议地点:** Montreal, CANADA |
| **地址:** [Lin, Shibang; Cao, Yuan; Zhao, Xiaojin; Wang, Xiao] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China.  [Cao, Yuan] Hohai Univ, Coll Internet Things Engn, Changzhou, Peoples R China.  [Pan, Xiaofang] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Zhao, XJ (通讯作者),Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China. |
| **电子邮件地址:** eexjzhao@szu.edu.cn |
| **ISSN:** 0271-4302 |
| **ISBN:** 978-1-4799-5341-7 |

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| **第 154 条，共 294 条** |
| **标题:** An Energy-Efficient Subthreshold Level Shifter with A Wide Input Voltage Range |
| **作者:** Cao, Y (Cao, Yuan); Ye, WB (Ye, Wenbin); Zhao, XJ (Zhao, Xiaojin); Deng, PG (Deng, Peigang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL SYMPOSIUM ON CIRCUITS AND SYSTEMS (ISCAS) **丛书:** IEEE International Symposium on Circuits and Systems **页:** 726-729 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390094700189 |
| **会议名称:** IEEE International Symposium on Circuits and Systems (ISCAS) |
| **会议日期:** MAY 22-25, 2016 |
| **会议地点:** Montreal, CANADA |
| **地址:** [Cao, Yuan] Hohai Univ, Coll Internet Things Engn, Changzhou, Peoples R China.  [Cao, Yuan; Ye, Wenbin; Zhao, Xiaojin] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China.  [Deng, Peigang] Wuhan Inst Technol, Sch Sci, Wuhan, Peoples R China. |
| **通讯作者地址:** Zhao, XJ (通讯作者),Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China. |
| **电子邮件地址:** eexjzhao@szu.edu.cn |
| **ISSN:** 0271-4302 |
| **ISBN:** 978-1-4799-5341-7 |

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| **第 155 条，共 294 条** |
| **标题:** Substrate Integrated Magneto-Electric Dipole Antenna for WLAN and WiMAX Applications |
| **作者:** Feng, BT (Feng, Botao); Zeng, QS (Zeng, Qingsheng); Wang, MY (Wang, Mengyu) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE MTT-S INTERNATIONAL CONFERENCE ON NUMERICAL ELECTROMAGNETIC AND MULTIPHYSICS MODELING AND OPTIMIZATION (NEMO) **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389214000102 |
| **会议名称:** IEEE MTT-S International Conference on Numerical Electromagnetic and Multiphysics Modeling and Optimization (NEMO) |
| **会议日期:** JUL 27-29, 2016 |
| **会议地点:** Beijng, PEOPLES R CHINA |
| **地址:** [Feng, Botao; Wang, Mengyu] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China.  [Zeng, Qingsheng] Shanxi Univ, Coll Phys & Elect Engn, Taiyuan 030006, Peoples R China.  [Zeng, Qingsheng] Univ Ottawa, Sch Elect Engn & Comp Sci EECS, Ottawa, ON K1N 6N5, Canada. |
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| **ISBN:** 978-1-4673-8762-0 |

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| **第 156 条，共 294 条** |
| **标题:** Unidirectional reflectionless propagation and slow-light enhanced sensing with plasmonic waveguide-cavity systems |
| **作者:** Veronis, G (Veronis, G.); Huang, Y (Huang, Y.); Mahigir, A (Mahigir, A.); Dastmalchi, P (Dastmalchi, P.); Shin, W (Shin, W.); Min, C (Min, C.); Fan, S (Fan, S.) |
| **编者:** Subramania GS; Foteinopoulou S |
| **来源出版物:** ACTIVE PHOTONIC MATERIALS VIII **丛书:** Proceedings of SPIE **卷:** 9920 **文献号:** UNSP 99201Y **DOI:** 10.1117/12.2238232 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000390409500015 |
| **会议名称:** Conference on Active Photonic Materials VIII |
| **会议日期:** AUG 28-SEP 01, 2016 |
| **会议地点:** San Diego, CA |
| **地址:** [Veronis, G.; Mahigir, A.; Dastmalchi, P.] Louisiana State Univ, Sch Elect Engn & Comp Sci, Baton Rouge, LA 70803 USA.  [Veronis, G.; Mahigir, A.; Dastmalchi, P.] Louisiana State Univ, Ctr Computat & Technol, Baton Rouge, LA 70803 USA.  [Huang, Y.] Cent S Univ, Sch Phys & Elect, Dept Optoelect Informat Sci & Engn, Changsha 410012, Hunan, Peoples R China.  [Huang, Y.] Cent S Univ, Sch Phys & Elect, Inst Supermicrostruct & Ultrafast Proc Adv Mat, Changsha 410083, Hunan, Peoples R China.  [Huang, Y.] Cent S Univ, Sch Phys & Elect, Hunan Key Lab Supermicrostruct & Ultrafast Proc, Changsha 410083, Hunan, Peoples R China.  [Shin, W.; Fan, S.] Stanford Univ, EL Ginzton Lab, Stanford, CA 94305 USA.  [Min, C.] Shenzhen Univ, Coll Optoelect Engn, Inst Micronano Opt, Key Lab Optoelect Devices & Syst,Minist Educ & Gu, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Veronis, G (通讯作者),Louisiana State Univ, Sch Elect Engn & Comp Sci, Baton Rouge, LA 70803 USA. Veronis, G (通讯作者),Louisiana State Univ, Ctr Computat & Technol, Baton Rouge, LA 70803 USA. |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-5106-0231-1; 978-1-5106-0232-8 |

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| **第 157 条，共 294 条** |
| **标题:** An automatic registration system of multi-view 3D measurement data using two-axis turntables |
| **作者:** He, D (He, Dong); Liu, XL (Liu, Xiaoli); Cai, ZW (Cai, Zewei); Chen, HL (Chen, Hailong); Peng, X (Peng, Xiang) |
| **编者:** Tescher AG |
| **来源出版物:** APPLICATIONS OF DIGITAL IMAGE PROCESSING XXXIX **丛书:** Proceedings of SPIE **卷:** 9971 **文献号:** 99712H **DOI:** 10.1117/12.2237860 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390023100074 |
| **会议名称:** Conference on Applications of Digital Image Processing XXXIX |
| **会议日期:** AUG 29-SEP 01, 2016 |
| **会议地点:** San Diego, CA |
| **地址:** [He, Dong; Liu, Xiaoli; Cai, Zewei; Chen, Hailong; Peng, Xiang] Shenzhen Univ, Educ Minist China, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Shenzhen, Peoples R China. |
| **通讯作者地址:** Peng, X (通讯作者),Shenzhen Univ, Educ Minist China, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Shenzhen, Peoples R China. |
| **电子邮件地址:** xpeng@szu.edu.cn |
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| **第 158 条，共 294 条** |
| **标题:** Bilateral-secure Signature by Key Evolving |
| **作者:** Xiang, T (Xiang, Tao); Li, XG (Li, Xiaoguo); Chen, F (Chen, Fei); Mu, Y (Mu, Yi) |
| **书籍团体作者:** ACM |
| **来源出版物:** ASIA CCS'16: PROCEEDINGS OF THE 11TH ACM ASIA CONFERENCE ON COMPUTER AND COMMUNICATIONS SECURITY **页:** 523-533 **DOI:** 10.1145/2897845.2897864 **出版年:** 2016 |
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| **入藏号:** WOS:000390302800046 |
| **会议名称:** 11th ACM Asia Conference on Computer and Communications Security (ASIA CCS) |
| **会议日期:** MAY 30-JUN 03, 2016 |
| **会议地点:** Xian, PEOPLES R CHINA |
| **地址:** [Xiang, Tao; Li, Xiaoguo] Chongqing Univ, Coll Comp Sci, Chongqing 400044, Peoples R China.  [Chen, Fei] Shenzhen Univ, Coll Comp Sci & Engn, Shenzhen 518060, Peoples R China.  [Mu, Yi] Univ Wollongong, Sch Comp & Informat Technol, Wollongong, NSW 2522, Australia. |
| **通讯作者地址:** Chen, F (通讯作者),Shenzhen Univ, Coll Comp Sci & Engn, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-4503-4233-9 |

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| **第 159 条，共 294 条** |
| **标题:** From Rateless to Sampleless: Wi-Fi Connectivity Made Finergy Efficient |
| **作者:** Wang, W (Wang, Wei); Chen, YJ (Chen, Yingjie); Wang, L (Wang, Lu); Zhang, Q (Zhang, Qian) |
| **书籍团体作者:** IEEE |
| **来源出版物:** IEEE INFOCOM 2016 - THE 35TH ANNUAL IEEE INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATIONS **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390154400095 |
| **会议名称:** 35th IEEE Annual International Conference on Computer Communications (IEEE INFOCOM) |
| **会议日期:** APR 10-14, 2016 |
| **会议地点:** San Francisco, CA |
| **地址:** [Wang, Wei] Huazhong Univ Sci & Technol, Sch Elect Informat & Commun, Wuhan, Peoples R China.  [Wang, Wei; Chen, Yingjie; Zhang, Qian] Hong Kong Univ Sci & Technol, Guangzhou Fok Ying Tung Res Inst, Hong Kong, Hong Kong, Peoples R China.  [Wang, Wei; Chen, Yingjie; Zhang, Qian] Hong Kong Univ Sci & Technol, Dept Comp Sci & Engn, Hong Kong, Hong Kong, Peoples R China.  [Wang, Lu] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Wang, W (通讯作者),Huazhong Univ Sci & Technol, Sch Elect Informat & Commun, Wuhan, Peoples R China. Wang, W (通讯作者),Hong Kong Univ Sci & Technol, Guangzhou Fok Ying Tung Res Inst, Hong Kong, Hong Kong, Peoples R China. Wang, W (通讯作者),Hong Kong Univ Sci & Technol, Dept Comp Sci & Engn, Hong Kong, Hong Kong, Peoples R China. |
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| **ISBN:** 978-1-4673-9953-1 |

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| **第 160 条，共 294 条** |
| **标题:** Transfer Learning Based on A plus for Image Super-Resolution |
| **作者:** Su, M (Su, Mei); Zhong, SH (Zhong, Sheng-hua); Jiang, JM (Jiang, Jian-min) |
| **编者:** Lehner F; Fteimi N |
| **来源出版物:** KNOWLEDGE SCIENCE, ENGINEERING AND MANAGEMENT, KSEM 2016 **丛书:** Lecture Notes in Artificial Intelligence **卷:** 9983 **页:** 325-336 **DOI:** 10.1007/978-3-319-47650-6\_26 **出版年:** 2016 |
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| **被引频次合计:** 0 |
| **入藏号:** WOS:000390179400026 |
| **会议名称:** 9th International Conference on Knowledge Science, Engineering, and Management (KSEM) |
| **会议日期:** OCT 05-07, 2016 |
| **会议地点:** Univ Passau, Chair Informat Syst, Passau, GERMANY |
| **会议主办方:** Univ Passau, Chair Informat Syst |
| **地址:** [Su, Mei; Zhong, Sheng-hua; Jiang, Jian-min] Shenzhen Univ, Coll Comp Sci & Software Engn, Res Inst Future Media Comp, Shenzhen 518000, Peoples R China. |
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| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-47650-6; 978-3-319-47649-0 |

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| **第 161 条，共 294 条** |
| **标题:** Determination of C-reactive protein concentration in serum based on chemiluminescence analysis |
| **作者:** Yi, ML (Yi, Menglu); Zhang, HS (Zhang, Huisheng); Qi, SW (Qi, Suwen); Li, QL (Li, Qiaoliang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS 2016 EIGHTH INTERNATIONAL CONFERENCE ON MEASURING TECHNOLOGY AND MECHATRONICS AUTOMATION ICMTMA 2016 **丛书:** International Conference on Measuring Technology and Mechatronics Automation **页:** 214-217 **DOI:** 10.1109/ICMTMA.2016.61 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000390409300053 |
| **会议名称:** 8th International Conference on Measuring Technology and Mechatronics Automation (ICMTMA) |
| **会议日期:** MAR 11-12, 2016 |
| **会议地点:** Macau, PEOPLES R CHINA |
| **地址:** [Yi, Menglu; Zhang, Huisheng; Qi, Suwen; Li, Qiaoliang] Shenzhen Univ, Sch Med, Dept Biomed Engn, Shenzhen, Guangdong, Peoples R China. |
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| **电子邮件地址:** qisuwen@szu.edu.cn |
| **ISSN:** 2157-1473 |
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| **第 162 条，共 294 条** |
| **标题:** Experimental Study On Digital Design Of Doppler Ultrasound With Coded Excitation |
| **作者:** Li, SX (Li, Shaoxing); Zhang, TJ (Zhang, Tianjiong); Li, J (Li, Jie); Dai, M (Dai, Ming); Chen, X (Chen, Xin); Qin, ZD (Qin, Zhengdi) |
| **编者:** Zheng Z; Zhuo X |
| **来源出版物:** PROCEEDINGS OF THE 2016 4TH INTERNATIONAL CONFERENCE ON ADVANCED MATERIALS AND INFORMATION TECHNOLOGY PROCESSING (AMITP 2016) **丛书:** ACSR-Advances in Comptuer Science Research **卷:** 60 **页:** 57-63 **出版年:** 2016 |
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| **会议日期:** SEP 24-25, 2016 |
| **会议地点:** Guilin, PEOPLES R CHINA |
| **地址:** [Li, Shaoxing; Zhang, Tianjiong; Li, Jie; Dai, Ming; Chen, Xin; Qin, Zhengdi] Natl Reg Key Technol Engn Lab Med Ultrasound, Shenzhen 518060, Guangdong, Peoples R China.  [Li, Shaoxing; Zhang, Tianjiong; Li, Jie; Dai, Ming; Chen, Xin; Qin, Zhengdi] Guangdong Key Lab Biomed Measurements & Ultrasoun, Shenzhen 518060, Guangdong, Peoples R China.  [Li, Shaoxing; Zhang, Tianjiong; Li, Jie; Dai, Ming; Chen, Xin; Qin, Zhengdi] Shenzhen Univ, Dept Biomed Engn, Hlth Sci Ctr, Shenzhen 518060, Guangdong, Peoples R China. |
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| **ISSN:** 2352-538X |
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| **第 163 条，共 294 条** |
| **标题:** An ultra-high sensitivity temperature sensor based on surface-plasmon polariton in metal-insulator-metal waveguide and a dynamic cavity |
| **作者:** Chen, ZL (Chen, Zhiliang); Ouyang, ZB (Ouyang, Zhengbiao); Liu, Q (Liu, Qiang); Zheng, YX (Zheng, Yaoxian) |
| **编者:** Zheng Z; Zhuo X |
| **来源出版物:** PROCEEDINGS OF THE 2016 4TH INTERNATIONAL CONFERENCE ON ADVANCED MATERIALS AND INFORMATION TECHNOLOGY PROCESSING (AMITP 2016) **丛书:** ACSR-Advances in Comptuer Science Research **卷:** 60 **页:** 233-236 **出版年:** 2016 |
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| **会议日期:** SEP 24-25, 2016 |
| **会议地点:** Guilin, PEOPLES R CHINA |
| **地址:** [Chen, Zhiliang; Ouyang, Zhengbiao; Liu, Qiang; Zheng, Yaoxian] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Guangdong, Peoples R China. |
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| **第 164 条，共 294 条** |
| **标题:** State-Taint Analysis for Detecting Resource Bugs |
| **作者:** Xu, ZW (Xu, Zhiwu); Fan, DX (Fan, Dongxiao); Qin, SC (Qin, Shengchao) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 10TH INTERNATIONAL SYMPOSIUM ON THEORETICAL ASPECTS OF SOFTWARE ENGINEERING (TASE) **页:** 168-175 **DOI:** 10.1109/TASE.2016.17 **出版年:** 2016 |
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| **入藏号:** WOS:000389772000026 |
| **会议名称:** 10th International Symposium on Theoretical Aspects of Software Engineering (TASE) |
| **会议日期:** JUL 17-19, 2016 |
| **会议地点:** East China Normal Univ, Shanghai, PEOPLES R CHINA |
| **会议主办方:** East China Normal Univ |
| **地址:** [Xu, Zhiwu; Fan, Dongxiao; Qin, Shengchao] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Qin, Shengchao] Univ Teesside, Sch Comp, Middlesbrough, Cleveland, England. |
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| **第 165 条，共 294 条** |
| **标题:** Novel Nanomaterial-Based Saturable Absorbers for Ultrashort-Pulsed Mid-Infrared Waveguide Chip Lasers |
| **作者:** Fuerbach, A (Fuerbach, A.); Jiang, X (Jiang, X.); Gross, S (Gross, S.); Zhang, H (Zhang, H.); Guo, Z (Guo, Z.); Rotermund, F (Rotermund, F.); Yeom, D (Yeom, D.); Withford, MJ (Withford, M. J.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 18TH INTERNATIONAL CONFERENCE ON TRANSPARENT OPTICAL NETWORKS (ICTON) **丛书:** International Conference on Transparent Optical Networks-ICTON **出版年:** 2016 |
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| **会议名称:** 18th International Conference on Transparent Optical Networks (ICTON) |
| **会议日期:** JUL 10-14, 2016 |
| **会议地点:** Univ Trento, Fac Letters & Philosophy, Trento, ITALY |
| **会议主办方:** Univ Trento, Fac Letters & Philosophy |
| **地址:** [Fuerbach, A.; Jiang, X.; Gross, S.; Withford, M. J.] Macquarie Univ, Ctr Ultrahigh Bandwidth Devices Opt Syst CUDOS, Sydney, NSW 2109, Australia.  [Fuerbach, A.; Jiang, X.; Gross, S.; Withford, M. J.] Macquarie Univ, MQ Photon Res Ctr, Sydney, NSW 2109, Australia.  [Zhang, H.; Guo, Z.] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst,SZU NUS Collabor, Shenzhen 518060, Peoples R China.  [Rotermund, F.; Yeom, D.] Ajou Univ, Dept Phys, Suwon 443749, South Korea.  [Rotermund, F.; Yeom, D.] Ajou Univ, Dept Energy Syst Res, Suwon 443749, South Korea. |
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| **ISSN:** 2162-7339 |
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| **第 166 条，共 294 条** |
| **标题:** Closest Neighbors Excluded Outlier Detection |
| **作者:** Xu, HL (Xu, Honglong); Mao, R (Mao, Rui); Liao, H (Liao, Hao); Lu, MH (Lu, Minhua); Zhang, H (Zhang, He) |
| **编者:** Chen G; Peng J |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE OF ONLINE ANALYSIS AND COMPUTING SCIENCE (ICOACS) **页:** 105-110 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference of Online Analysis and Computing Science (ICOACS) |
| **会议日期:** MAY 28-29, 2016 |
| **会议地点:** Chongqing, PEOPLES R CHINA |
| **地址:** [Xu, Honglong; Mao, Rui; Liao, Hao; Zhang, He] Shenzhen Univ, Coll Comp Sci & Software Engn, Guangdong Prov Key Lab Popular High Performance, Shenzhen 518060, Peoples R China.  [Xu, Honglong] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Peoples R China.  [Lu, Minhua] Sch Med, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-4673-7755-3 |

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| **第 167 条，共 294 条** |
| **标题:** GEODESIC-BASED PAVEMENT SHADOW REMOVAL REVISITED |
| **作者:** Zou, Q (Zou, Qin); Hu, ZW (Hu, Zhongwen); Chen, L (Chen, Long); Wang, Q (Wang, Qian); Li, QQ (Li, Qingquan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING PROCEEDINGS **丛书:** International Conference on Acoustics Speech and Signal Processing ICASSP **页:** 1761-1765 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Acoustics, Speech, and Signal Processing |
| **会议日期:** MAR 20-25, 2016 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Zou, Qin; Wang, Qian] Wuhan Univ, State Key Lab Software Engn, Wuhan, Hubei, Peoples R China.  [Zou, Qin; Wang, Qian] Wuhan Univ, Sch Comp Sci, Wuhan, Hubei, Peoples R China.  [Hu, Zhongwen; Li, Qingquan] Shenzhen Univ, Shenzhen Key Lab Spatial Smart Sensing & Serv, Shenzhen, Peoples R China.  [Chen, Long] Sun Yat Sen Univ, Sch Mobile Informat Engn, Guangzhou, Guangdong, Peoples R China. |
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| **ISSN:** 1520-6149 |
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| **第 168 条，共 294 条** |
| **标题:** INFRARED SMALL TARGET DETECTION WITH COMPRESSIVE MEASUREMENTS |
| **作者:** Xie, LJ (Xie, Lijuan); Huang, JJ (Huang, Jianjun); Kang, L (Kang, Li); Huang, JX (Huang, Jingxiong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING PROCEEDINGS **丛书:** International Conference on Acoustics Speech and Signal Processing ICASSP **页:** 1991-1993 **出版年:** 2016 |
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| **地址:** [Xie, Lijuan; Huang, Jianjun; Kang, Li; Huang, Jingxiong] Shenzhen Univ, Dept Informat Engn, ATR Key Lab Def, Shenzhen 518000, Peoples R China. |
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| **第 169 条，共 294 条** |
| **标题:** LEAST SQUARES PHASE RETRIEVAL USING FEASIBLE POINT PURSUIT |
| **作者:** Qian, C (Qian, Cheng); Sidiropoulos, ND (Sidiropoulos, Nicholas D.); Huang, KJ (Huang, Kejun); Huang, L (Huang, Lei); So, HC (So, H. C.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING PROCEEDINGS **丛书:** International Conference on Acoustics Speech and Signal Processing ICASSP **页:** 4288-4292 **出版年:** 2016 |
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| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Qian, Cheng] Harbin Inst Technol, Dept Elect & Informat Engn, Harbin, Peoples R China.  [Sidiropoulos, Nicholas D.; Huang, Kejun] Univ Minnesota, Dept ECE, Minneapolis, MN 55455 USA.  [Huang, Lei] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [So, H. C.] City Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
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| **第 170 条，共 294 条** |
| **标题:** ITERATIVELY REWEIGHTED TENSOR SVD FOR ROBUST MULTI-DIMENSIONAL HARMONIC RETRIEVAL |
| **作者:** Sun, WZ (Sun, Weize); Lin, X (Lin, Xin); So, HC (So, H. C.); Huang, L (Huang, Lei); Li, Q (Li, Qiang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING PROCEEDINGS **丛书:** International Conference on Acoustics Speech and Signal Processing ICASSP **页:** 4318-4322 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Acoustics, Speech, and Signal Processing |
| **会议日期:** MAR 20-25, 2016 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Sun, Weize; Lin, Xin; Huang, Lei; Li, Qiang] Shenzhen Univ, Key Lab Multidimens Signal Proc, Shenzhen, Guangdong, Peoples R China.  [So, H. C.] City Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** Sun, WZ (通讯作者),Shenzhen Univ, Key Lab Multidimens Signal Proc, Shenzhen, Guangdong, Peoples R China. |
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| **第 171 条，共 294 条** |
| **标题:** ACCURATE ASYMPTOTIC ANALYSIS FOR JOHN'S TEST IN MULTICHANNEL SIGNAL DETECTION |
| **作者:** Xiao, YH (Xiao, Yu-Hang); Huang, L (Huang, Lei); Xie, JH (Xie, Junhao); So, HC (So, H. C.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING PROCEEDINGS **丛书:** International Conference on Acoustics Speech and Signal Processing ICASSP **页:** 4358-4362 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Acoustics, Speech, and Signal Processing |
| **会议日期:** MAR 20-25, 2016 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Xiao, Yu-Hang; Xie, Junhao] Harbin Inst Technol, Dept Elect & Informat Engn, Harbin, Peoples R China.  [Huang, Lei] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [So, H. C.] City Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** Xiao, YH (通讯作者),Harbin Inst Technol, Dept Elect & Informat Engn, Harbin, Peoples R China. |
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| **第 172 条，共 294 条** |
| **标题:** SPARSE RECOVERY OF MULTIPLE MEASUREMENT VECTORS IN IMPULSIVE NOISE: A SMOOTH BLOCK SUCCESSIVE MINIMIZATION ALGORITHM |
| **作者:** He, ZQ (He, Zhen-Qing); Shi, ZP (Shi, Zhi-Ping); Huang, L (Huang, Lei); Li, HB (Li, Hongbin); So, HC (So, H. C.) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING PROCEEDINGS **丛书:** International Conference on Acoustics Speech and Signal Processing ICASSP **页:** 4543-4547 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Acoustics, Speech, and Signal Processing |
| **会议日期:** MAR 20-25, 2016 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [He, Zhen-Qing; Shi, Zhi-Ping] Univ Elect Sci & Technol China, Natl Key Lab Commun, Chengdu, Peoples R China.  Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [Li, Hongbin] Stevens Inst Technol, Dept Elect & Comp Engn, Hoboken, NJ USA.  [So, H. C.] City Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** He, ZQ (通讯作者),Univ Elect Sci & Technol China, Natl Key Lab Commun, Chengdu, Peoples R China. |
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| **第 173 条，共 294 条** |
| **标题:** 2.45 GHz Broadband Monopole RFID Reader Antenna Buried in the Ground of Parking Lot near the Curb |
| **作者:** He, YJ (He, Yejun); Chen, MH (Chen, Minghai) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON RFID TECHNOLOGY AND APPLICATIONS (RFID-TA) **页:** 1-5 **出版年:** 2016 |
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| **会议日期:** SEP 21-23, 2016 |
| **会议地点:** Foshan, PEOPLES R CHINA |
| **地址:** [He, Yejun; Chen, Minghai] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-5090-1408-8 |

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| **第 174 条，共 294 条** |
| **标题:** A Novel Broadband Dual-Polarized Dipole Antenna Element for 2G/3G/LTE Base Stations |
| **作者:** He, YJ (He, Yejun); Yue, YD (Yue, Yadong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL CONFERENCE ON RFID TECHNOLOGY AND APPLICATIONS (RFID-TA) **页:** 102-106 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on RFID Technology and Applications (RFID-TA) |
| **会议日期:** SEP 21-23, 2016 |
| **会议地点:** Foshan, PEOPLES R CHINA |
| **地址:** [He, Yejun; Yue, Yadong] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-5090-1408-8 |

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| **第 175 条，共 294 条** |
| **标题:** Green Supply Chain Management: Drivers and Impact on Performance |
| **作者:** Zhang, QY (Zhang, Qingyu); Ma, HL (Ma, He-Lin); Weng, LL (Weng, Li-Li); Cao, M (Cao, Mei) |
| **书籍团体作者:** DEStech Publicat Inc |
| **来源出版物:** 2016 INTERNATIONAL CONFERENCE ON SERVICE SCIENCE, TECHNOLOGY AND ENGINEERING (SSTE 2016) **页:** 516-521 **出版年:** 2016 |
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| **会议日期:** MAY 14-15, 2016 |
| **会议地点:** Suzhou, PEOPLES R CHINA |
| **地址:** [Zhang, Qingyu; Ma, He-Lin; Weng, Li-Li] Shenzhen Univ, Res Inst Business Analyt & Supply Chain Managemen, Shenzhen 518060, Peoples R China.  [Cao, Mei] Univ Wisconsin Super, Dept Econ & Business, Superior, WI 54880 USA. |
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| **ISBN:** 978-1-60595-351-9 |

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| **第 176 条，共 294 条** |
| **标题:** The Effect of Back-Carrying Load and Fatigue on Gait Characteristics at Heel Contact |
| **作者:** Hu, XY (Hu, Xinyao); Qu, XD (Qu, Xingda) |
| **编者:** Goonetilleke R; Karwowski W |
| **来源出版物:** ADVANCES IN PHYSICAL ERGONOMICS AND HUMAN FACTORS **丛书:** Advances in Intelligent Systems and Computing **卷:** 489 **页:** 527-534 **DOI:** 10.1007/978-3-319-41694-6\_52 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000389642400052 |
| **会议名称:** International Conference on Physical Ergonomics and Human Factors |
| **会议日期:** JUL 27-31, 2016 |
| **会议地点:** FL |
| **地址:** [Hu, Xinyao; Qu, Xingda] Shenzhen Univ, Coll Mechatron & Control Engn, Inst Human Factors & Ergon, Shenzhen, Peoples R China. |
| **通讯作者地址:** Hu, XY (通讯作者),Shenzhen Univ, Coll Mechatron & Control Engn, Inst Human Factors & Ergon, Shenzhen, Peoples R China. |
| **电子邮件地址:** uxinyao@szu.edu.cn |
| **ISSN:** 2194-5357 |
| **ISBN:** 978-3-319-41694-6; 978-3-319-41693-9 |

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| **第 177 条，共 294 条** |
| **标题:** Helicity, assembly, and circularly polarized luminescence of chiral AIEgens |
| **作者:** Li, HK (Li, Hongkun); Li, BS (Li, Bing Shi); Tang, BZ (Tang, Ben Zhong) |
| **编者:** Khoo IC |
| **来源出版物:** LIQUID CRYSTALS XX **丛书:** Proceedings of SPIE **卷:** 9940 **文献号:** UNSP 99400A **DOI:** 10.1117/12.2239994 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389681100008 |
| **会议名称:** Conference on Liquid Crystals XX |
| **会议日期:** AUG 28-30, 2016 |
| **会议地点:** San Diego, CA |
| **地址:** [Li, Hongkun; Tang, Ben Zhong] Hong Kong Univ Sci & Technol, Jockey Club Inst Adv Study, Inst Mol Funct Mat, Dept Chem,Div Biomed Engn,State Key Lab Mol Neuro, Kowloon, Hong Kong, Peoples R China.  [Li, Hongkun; Tang, Ben Zhong] Hong Kong Branch Chinese Natl Engn, Res Ctr Tissue Restoratioin & Reconstruct CNERC H, Kowloon, Hong Kong, Peoples R China.  [Li, Hongkun; Li, Bing Shi] Shenzhen Univ, Coll Chem & Environm Engn, Key Lab New Lithium Ion Battery & Mesoporous Mat, Shenzhen 518060, Peoples R China.  [Li, Hongkun] Soochow Univ, Coll Chem Chem Engn & Mat Sci, Lab Adv Optoelect Mat, Suzhou 215123, Peoples R China. |
| **通讯作者地址:** Tang, BZ (通讯作者),Hong Kong Univ Sci & Technol, Jockey Club Inst Adv Study, Inst Mol Funct Mat, Dept Chem,Div Biomed Engn,State Key Lab Mol Neuro, Kowloon, Hong Kong, Peoples R China. Tang, BZ (通讯作者),Hong Kong Branch Chinese Natl Engn, Res Ctr Tissue Restoratioin & Reconstruct CNERC H, Kowloon, Hong Kong, Peoples R China. |
| **电子邮件地址:** phbingsl@szu.edu.cn; tangbenz@ust.hk |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-5106-0271-7; 978-1-5106-0272-4 |

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| **第 178 条，共 294 条** |
| **标题:** Artificial Bee Colony Algorithm Based on Neighboring Information Learning |
| **作者:** Cui, LZ (Cui, Laizhong); Li, GH (Li, Genghui); Lin, QZ (Lin, Qiuzhen); Chen, JY (Chen, Jianyong); Lu, N (Lu, Nan); Zhang, GJ (Zhang, Guanjing) |
| **编者:** Hirose A; Ozawa S; Doya K; Ikeda K; Lee M; Liu D |
| **来源出版物:** NEURAL INFORMATION PROCESSING, ICONIP 2016, PT III **丛书:** Lecture Notes in Computer Science **卷:** 9949 **页:** 279-289 **DOI:** 10.1007/978-3-319-46675-0\_31 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389805200031 |
| **会议名称:** 23rd International Conference on Neural Information Processing (ICONIP) |
| **会议日期:** OCT 16-21, 2016 |
| **会议地点:** Kyoto, JAPAN |
| **地址:** [Cui, Laizhong; Li, Genghui; Lin, Qiuzhen; Chen, Jianyong; Lu, Nan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Guangdong, Peoples R China.  [Zhang, Guanjing] E Techco Informat Technol Co Ltd, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-46675-0; 978-3-319-46674-3 |

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| **第 179 条，共 294 条** |
| **标题:** Simulation of Heat Radiation for High-power LED Liquid Packaging |
| **作者:** Peng, DS (Peng, Dong-Sheng); Zeng, D (Zeng, Dan); Tan, CC (Tan, Cong-Cong) |
| **编者:** Bhatnagar AK; Dahai R; Pandey KM; Haeri H; Andrievskiy RA; Ziara M; Feng G |
| **来源出版物:** PROCEEDINGS OF THE 2ND ANNUAL INTERNATIONAL CONFERENCE ON ADVANCED MATERIAL ENGINEERING (AME 2016) **丛书:** AER-Advances in Engineering Research **卷:** 85 **页:** 491-494 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389422900081 |
| **会议名称:** 2nd Annual International Conference on Advanced Material Engineering (AME) |
| **会议日期:** APR 15-17, 2016 |
| **会议地点:** Wuhan, PEOPLES R CHINA |
| **地址:** [Peng, Dong-Sheng; Zeng, Dan; Tan, Cong-Cong] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Peng, DS (通讯作者),Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** pengdongsheng@163.com |
| **ISSN:** 2352-5401 |
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| **第 180 条，共 294 条** |
| **标题:** Estimating orthophosphate phosphorus concentration in Shenzhen Bay with remote sensing and legacy in-situ measurements |
| **作者:** Liu, HZ (Liu, Huizeng); Wu, GF (Wu, Guofeng); Shi, TZ (Shi, Tiezhu); Hu, ZY (Hu, Zengyun); Zhou, QM (Zhou, Qiming) |
| **编者:** Weng Q; Gamba P; Xian G; Chen JM; Liang S |
| **来源出版物:** 2016 4rth International Workshop on Earth Observation and Remote Sensing Applications (EORSA) **丛书:** International Workshop on Earth Observation and Remote Sensing Applications **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389576700027 |
| **会议名称:** 4th International Workshop on Earth Observation and Remote Sensing Applications (EORSA) |
| **会议日期:** JUL 04-06, 2016 |
| **会议地点:** Guangzhou, PEOPLES R CHINA |
| **地址:** [Liu, Huizeng; Hu, Zengyun; Zhou, Qiming] Hong Kong Baptist Univ, Dept Geog, Kowloon, Hong Kong, Peoples R China.  [Liu, Huizeng; Wu, Guofeng; Shi, Tiezhu] Shenzhen Univ, Key Lab Geoenvironm Monitoring Coastal Zone, Natl Adm Surveying Mapping & GeoInformat, Shenzhen 518060, Peoples R China.  [Liu, Huizeng; Wu, Guofeng; Shi, Tiezhu] Shenzhen Univ, Shenzhen Key Lab Spatial Smart Sensing & Serv, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Zhou, QM (通讯作者),Hong Kong Baptist Univ, Dept Geog, Kowloon, Hong Kong, Peoples R China. |
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| **ISSN:** 2380-8039 |
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| **第 181 条，共 294 条** |
| **标题:** A Similarity Measurement Based on Structure of Business Process |
| **作者:** Lu, YH (Lu, Yahui); Yu, HF (Yu, Haofei); Ming, Z (Ming, Zhong); Wang, H (Wang, Hui) |
| **编者:** Shen W; Liu X; Yang C; Barthes JP; Luo J; Chen L; Yong J |
| **来源出版物:** 2016 IEEE 20th International Conference on Computer Supported Cooperative Work in Design (CSCWD) **丛书:** International Conference on Computer Supported Cooperative Work in Design **页:** 498-503 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389305700091 |
| **会议名称:** 20th IEEE International Conference on Computer Supported Cooperative Work in Design (CSCWD) |
| **会议日期:** MAY 04-06, 2016 |
| **会议地点:** Nanchang, PEOPLES R CHINA |
| **地址:** [Lu, Yahui; Yu, Haofei; Ming, Zhong] Shenzhen Univ, Coll Comp Sci & Technol, Shenzhen, Guangdong, Peoples R China.  [Wang, Hui] Shenzhen Univ, Coll Management, Shenzhen, Guangdong, Peoples R China. |
| **通讯作者地址:** Lu, YH (通讯作者),Shenzhen Univ, Coll Comp Sci & Technol, Shenzhen, Guangdong, Peoples R China. |
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| **ISBN:** 978-1-5090-1915-1 |

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| **第 182 条，共 294 条** |
| **标题:** Subthreshold Passive RFID Tag's Baseband Processor Core Design with Custom Modules and Cells |
| **作者:** Shi, WW (Shi, Weiwei); Zhao, GD (Zhao Guangdong); Choy, CS (Choy, Chiu-Sing) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE Computer Society Annual Symposium on VLSI (ISVLSI) **丛书:** IEEE Computer Society Annual on VLSI **页:** 182-187 **DOI:** 10.1109/ISVLSI.2016.82 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389508400032 |
| **会议名称:** IEEE-Computer-Society Annual Symposium on VLSI (ISVLSI) |
| **会议日期:** JUL 11-13, 2016 |
| **会议地点:** Pittsburgh, PA |
| **地址:** [Shi, Weiwei; Zhao Guangdong] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [Shi, Weiwei; Zhao Guangdong] Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen, Peoples R China.  [Shi, Weiwei; Choy, Chiu-Sing] Chinese Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** Shi, WW (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. Shi, WW (通讯作者),Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen, Peoples R China. Shi, WW (通讯作者),Chinese Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China. |
| **电子邮件地址:** wwshi@szu.edu.cn |
| **ISSN:** 2159-3477 |
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| **第 183 条，共 294 条** |
| **标题:** Printed J-Slot Patch Antenna for Mililimeter-Wave Applications |
| **作者:** Liu, H (Liu, Hang); He, YJ (He, Yejun); Wong, H (Wong, Hang); Shen, ZX (Shen, Zhongxiang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 INTERNATIONAL WIRELESS COMMUNICATIONS AND MOBILE COMPUTING CONFERENCE (IWCMC) **丛书:** International Wireless Communications and Mobile Computing Conference **页:** 794-799 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387181100136 |
| **会议名称:** 12th International Wireless Communications & Mobile Computing Conference (IWCMC) |
| **会议日期:** SEP 05-09, 2016 |
| **会议地点:** Paphos, CYPRUS |
| **地址:** [Liu, Hang; He, Yejun] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China.  [Wong, Hang] City Univ Hong Kong, Dept Elect Engn, Hong Kong, Hong Kong, Peoples R China.  [Shen, Zhongxiang] Nanyang Technol Univ, Sch Elect & Elect Engn, Singapore, Singapore. |
| **通讯作者地址:** He, YJ (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2376-6492 |
| **ISBN:** 978-1-5090-0304-4 |

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| **第 184 条，共 294 条** |
| **标题:** Sample Diversity, Discriminative and Comprehensive Dictionary Learning for Face Recognition |
| **作者:** Lin, GJ (Lin, Guojun); Yang, M (Yang, Meng); Shen, LL (Shen, Linlin); Xie, WC (Xie, Weicheng); Zheng, ZL (Zheng, Zhonglong) |
| **书籍作者:** Zhou, J (Zhou, J) |
| **编者:** You Z; Wang Y; Sun Z; Shan S; Zheng W; Feng J; Zhao Q |
| **来源出版物:** Biometric Recognition **丛书:** Lecture Notes in Computer Science **卷:** 9967 **页:** 102-111 **DOI:** 10.1007/978-3-319-46654-5\_12 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389499000012 |
| **会议名称:** 11th Chinese Conference on Biometric Recognition (CCBR) |
| **会议日期:** OCT 14-16, 2016 |
| **会议地点:** Chengdu, PEOPLES R CHINA |
| **地址:** [Lin, Guojun; Yang, Meng; Shen, Linlin; Xie, Weicheng] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Lin, Guojun] Sichuan Univ Sci & Engn, Coll Automat & Elect Informat, Zigong, Peoples R China.  [Yang, Meng; Zheng, Zhonglong] Zhejiang Normal Univ, Coll Math Phys & Informat Engn, Jinhua, Peoples R China. |
| **通讯作者地址:** Yang, M (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. Yang, M (通讯作者),Zhejiang Normal Univ, Coll Math Phys & Informat Engn, Jinhua, Peoples R China. |
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| **ISBN:** 978-3-319-46654-5; 978-3-319-46653-8 |

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| **第 185 条，共 294 条** |
| **标题:** Sparse Nuclear Norm Two Dimensional Principal Component Analysis |
| **作者:** Chen, YD (Chen, Yudong); Lai, ZH (Lai, Zhihui); Zhang, Y (Zhang, Ye) |
| **书籍作者:** Zhou, J (Zhou, J) |
| **编者:** You Z; Wang Y; Sun Z; Shan S; Zheng W; Feng J; Zhao Q |
| **来源出版物:** Biometric Recognition **丛书:** Lecture Notes in Computer Science **卷:** 9967 **页:** 547-555 **DOI:** 10.1007/978-3-319-46654-5\_60 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000389499000060 |
| **会议名称:** 11th Chinese Conference on Biometric Recognition (CCBR) |
| **会议日期:** OCT 14-16, 2016 |
| **会议地点:** Chengdu, PEOPLES R CHINA |
| **地址:** [Chen, Yudong; Lai, Zhihui; Zhang, Ye] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Lai, ZH (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-3-319-46654-5; 978-3-319-46653-8 |

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| **第 186 条，共 294 条** |
| **标题:** A Novel Nonnegative Matrix Factorization Algorithm for Multi-manifold Learning |
| **作者:** Wang, Q (Wang, Qian); Chen, WS (Chen, Wen-Sheng); Pan, BB (Pan, Binbin); Li, YG (Li, Yugao) |
| **书籍作者:** Zhou, J (Zhou, J) |
| **编者:** You Z; Wang Y; Sun Z; Shan S; Zheng W; Feng J; Zhao Q |
| **来源出版物:** Biometric Recognition **丛书:** Lecture Notes in Computer Science **卷:** 9967 **页:** 575-582 **DOI:** 10.1007/978-3-319-46654-5\_63 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389499000063 |
| **会议名称:** 11th Chinese Conference on Biometric Recognition (CCBR) |
| **会议日期:** OCT 14-16, 2016 |
| **会议地点:** Chengdu, PEOPLES R CHINA |
| **地址:** [Wang, Qian; Chen, Wen-Sheng; Pan, Binbin; Li, Yugao] Shenzhen Univ, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 0302-9743 |
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| **第 187 条，共 294 条** |
| **标题:** An Interactive Model of Creative Design Behavior with 3D Optical Technology |
| **作者:** Jiang, H (Jiang, Hao); Liu, XL (Liu, Xiao-li); Peng, X (Peng, Xiang); Tang, MX (Tang, Ming-xi) |
| **编者:** Marcus A |
| **来源出版物:** Design, User Experience, and Usability: Design Thinking and Methods, Pt I **丛书:** Lecture Notes in Computer Science **卷:** 9746 **页:** 43-52 **DOI:** 10.1007/978-3-319-40409-7\_5 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389468800005 |
| **会议名称:** 5th International Conference on Design, User Experience, and Usability (DUXU) held as part of 18th International Conference on Human-Computer Interaction (HCI International) |
| **会议日期:** JUL 17-22, 2016 |
| **会议地点:** Toronto, CANADA |
| **地址:** [Jiang, Hao; Liu, Xiao-li; Peng, Xiang] Shenzhen Univ, Guangdong Prov Coll Optoelect Engn, Syst Minist Educ, Key Lab Optoelect Devices, Shenzhen 518060, Peoples R China.  [Tang, Ming-xi] Hong Kong Polytech Univ, Sch Design, Hong Kong, Hong Kong, Peoples R China. |
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| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-40409-7; 978-3-319-40408-0 |

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| **第 188 条，共 294 条** |
| **标题:** AN IMPROVED PARALLEL THINNING ALGORITHM |
| **作者:** Dong, JW (Dong, Jianwei); Lin, WH (Lin, Wuhong); Huang, C (Huang, Chao) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION (ICWAPR) **丛书:** International Conference on Wavelet Analysis and Pattern Recognition **页:** 162-167 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387487900018 |
| **会议名称:** International Conference on Wavelet Analysis and Pattern Recognition (ICWAPR) |
| **会议日期:** JUL 10-13, 2016 |
| **会议地点:** Jeju, SOUTH KOREA |
| **地址:** [Dong, Jianwei; Lin, Wuhong] Sun Yat Sen Univ, Sch Math, Guangzhou, Guangdong, Peoples R China.  [Dong, Jianwei] Guangdong Pharmaceut Univ, Sch Basic Courses, Guangzhou, Guangdong, Peoples R China.  [Huang, Chao] Shenzhen Univ, Coll Math & Stat, Shenzhen, Peoples R China. |
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| **ISBN:** 978-1-5090-3588-5 |

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| **第 189 条，共 294 条** |
| **标题:** HEP-2 CELL IMAGE CLASSIFICATION USING LOCAL FEATURES AND K-MEANS CLUSTERING BASED JOINT SPARSE REPRESENTATION |
| **作者:** Zhou, XD (Zhou, Xiande); Li, YX (Li, Yuexiang); Wu, WF (Wu, Wenfeng); Shen, LL (Shen, Linlin) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION (ICWAPR) **丛书:** International Conference on Wavelet Analysis and Pattern Recognition **页:** 179-183 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387487900021 |
| **会议名称:** International Conference on Wavelet Analysis and Pattern Recognition (ICWAPR) |
| **会议日期:** JUL 10-13, 2016 |
| **会议地点:** Jeju, SOUTH KOREA |
| **地址:** [Zhou, Xiande; Li, Yuexiang; Wu, Wenfeng; Shen, Linlin] Shenzhen Univ, Coll Comp Sci & Software Engn, Comp Vis Inst, Shenzhen 518060, Peoples R China. |
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| **第 190 条，共 294 条** |
| **标题:** INCREMENTAL LEARNING BASED ON BLOCK SPARSE KERNEL NONNEGATIVE MATRIX FACTORIZATION |
| **作者:** Chen, WS (Chen, Wen-Sheng); Li, Y (Li, Yugao); Pan, B (Pan, Binbin); Chen, B (Chen, Bo) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF 2016 INTERNATIONAL CONFERENCE ON WAVELET ANALYSIS AND PATTERN RECOGNITION (ICWAPR) **丛书:** International Conference on Wavelet Analysis and Pattern Recognition **页:** 219-224 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387487900026 |
| **会议名称:** International Conference on Wavelet Analysis and Pattern Recognition (ICWAPR) |
| **会议日期:** JUL 10-13, 2016 |
| **会议地点:** Jeju, SOUTH KOREA |
| **地址:** [Chen, Wen-Sheng; Li, Yugao; Pan, Binbin; Chen, Bo] Shenzhen Univ, Coll Math & Stat, Shenzhen Shi, Guangdong Sheng, Peoples R China.  [Chen, Wen-Sheng; Pan, Binbin; Chen, Bo] Shenzhen Univ, Shenzhen Key Lab Media Secur, Shenzhen Shi, Guangdong Sheng, Peoples R China. |
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| **第 191 条，共 294 条** |
| **标题:** Design of Low Phase Noise and Low Stray Frequency Source Based on FPGA+HMC833 |
| **作者:** Li, TL (Li, Tianli); Chen, YS (Chen, Yuansi); Xu, G (Xu, Gang); Zhou, DH (Zhou, Donghui); Xu, JL (Xu, Junli) |
| **编者:** Kabalci Y; Bergada JM; Hajiagha SHR |
| **来源出版物:** Proceedings of the 2016 International Conference on Electrical, Mechanical and Industrial Engineering (ICEMIE) **丛书:** AER-Advances in Engineering Research **卷:** 51 **页:** 22-25 **出版年:** 2016 |
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| **入藏号:** WOS:000389354400006 |
| **会议名称:** International Conference on Electrical, Mechanical and Industrial Engineering (ICEMIE) |
| **会议日期:** APR 24-25, 2016 |
| **会议地点:** Phuket, THAILAND |
| **地址:** [Li, Tianli; Chen, Yuansi; Xu, Gang; Zhou, Donghui; Xu, Junli] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Xu, G (通讯作者),Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-182-7 |

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| **第 192 条，共 294 条** |
| **标题:** Design of Signal Transceiver System Based on High Temperature Sensor SiCN |
| **作者:** Li, TL (Li, Tianli); Zhou, DH (Zhou, Donghui); Xu, G (Xu, Gang); Chen, YS (Chen, Yuansi); Xu, JL (Xu, Junli) |
| **编者:** Kabalci Y; Bergada JM; Hajiagha SHR |
| **来源出版物:** Proceedings of the 2016 International Conference on Electrical, Mechanical and Industrial Engineering (ICEMIE) **丛书:** AER-Advances in Engineering Research **卷:** 51 **页:** 92-95 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389354400023 |
| **会议名称:** International Conference on Electrical, Mechanical and Industrial Engineering (ICEMIE) |
| **会议日期:** APR 24-25, 2016 |
| **会议地点:** Phuket, THAILAND |
| **地址:** [Li, Tianli; Zhou, Donghui; Xu, Gang; Chen, Yuansi; Xu, Junli] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Xu, G (通讯作者),Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-182-7 |

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| **第 193 条，共 294 条** |
| **标题:** Design of The SiCN Temperature Sensor Detecting System Based on LabVIEW |
| **作者:** Li, TL (Li, Tianli); Xu, JL (Xu, Junli); Xu, G (Xu, Gang); Zhou, DH (Zhou, Donghui); Chen, YS (Chen, Yuansi) |
| **编者:** Kabalci Y; Bergada JM; Hajiagha SHR |
| **来源出版物:** Proceedings of the 2016 International Conference on Electrical, Mechanical and Industrial Engineering (ICEMIE) **丛书:** AER-Advances in Engineering Research **卷:** 51 **页:** 96-99 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389354400024 |
| **会议名称:** International Conference on Electrical, Mechanical and Industrial Engineering (ICEMIE) |
| **会议日期:** APR 24-25, 2016 |
| **会议地点:** Phuket, THAILAND |
| **地址:** [Li, Tianli; Xu, Junli; Xu, Gang; Zhou, Donghui; Chen, Yuansi] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Xu, G (通讯作者),Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-182-7 |

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| **第 194 条，共 294 条** |
| **标题:** Aberration Correction for Stimulated Emission Depletion Microscopy with Coherent Optical Adaptive Technique |
| **作者:** Yan, W (Yan, Wei); Yang, YL (Yang, Yanlong); Li, Y (Li, Yang); Peng, X (Peng, Xiao); Lin, DY (Lin, Danying); Qu, JL (Qu, Junle); Ye, T (Ye, Tong) |
| **编者:** Bifano TG; Kubby J; Gigan S |
| **来源出版物:** ADAPTIVE OPTICS AND WAVEFRONT CONTROL FOR BIOLOGICAL SYSTEMS II **丛书:** Proceedings of SPIE **卷:** 9717 **文献号:** UNSP 97170K **DOI:** 10.1117/12.2211907 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389085900017 |
| **会议名称:** Conference on Adaptive Optics and Wavefront Control for Biological Systems II |
| **会议日期:** FEB 13-15, 2016 |
| **会议地点:** San Francisco, CA |
| **地址:** [Yan, Wei; Peng, Xiao; Lin, Danying; Qu, Junle] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China.  [Yan, Wei; Li, Yang; Ye, Tong] Clemson Univ, CU MUSC Bioengn Program, Dept Bioengn, Charleston, SC 29425 USA.  [Yang, Yanlong] Chinese Acad Sci, Xian Inst Opt & Precis Mech, State Key Lab Transient Opt & Photon, Xian 710119, Peoples R China. |
| **通讯作者地址:** Qu, JL (通讯作者),Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China. Ye, T (通讯作者),Clemson Univ, CU MUSC Bioengn Program, Dept Bioengn, Charleston, SC 29425 USA. |
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| **ISSN:** 0277-786X |
| **ISBN:** 978-1-62841-951-1 |

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| **第 195 条，共 294 条** |
| **标题:** Social Group Based Video Recommendation Addressing the Cold-Start Problem |
| **作者:** Yang, CF (Yang, Chunfeng); Zhou, YP (Zhou, Yipeng); Chen, L (Chen, Liang); Zhang, XP (Zhang, Xiaopeng); Chiu, DM (Chiu, Dah Ming) |
| **编者:** Bailey J; Khan L; Washio T; Dobbie G; Huang JZ; Wang R |
| **来源出版物:** ADVANCES IN KNOWLEDGE DISCOVERY AND DATA MINING, PAKDD 2016, PT II **丛书:** Lecture Notes in Artificial Intelligence **卷:** 9652 **页:** 515-527 **DOI:** 10.1007/978-3-319-31750-2\_41 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000389019600041 |
| **会议名称:** 20th Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD) |
| **会议日期:** APR 19-22, 2016 |
| **会议地点:** Univ Auckland, Auckland, NEW ZEALAND |
| **会议主办方:** Univ Auckland |
| **地址:** [Yang, Chunfeng; Chiu, Dah Ming] Chinese Univ Hong Kong, Hong Kong, Hong Kong, Peoples R China.  [Zhou, Yipeng; Chen, Liang] Shenzhen Univ, Shenzhen, Peoples R China.  [Zhang, Xiaopeng] Tencent Inc, Precise Recommendat Ctr, Shenzhen, Peoples R China. |
| **通讯作者地址:** Yang, CF (通讯作者),Chinese Univ Hong Kong, Hong Kong, Hong Kong, Peoples R China. |
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| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-31750-2; 978-3-319-31749-6 |

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| **第 196 条，共 294 条** |
| **标题:** Simulink Comparison of Varying-Parameter Convergent-Differential Neural-Network and Gradient Neural Network for Solving Online Linear Time-Varying Equations |
| **作者:** Zhang, ZJ (Zhang, Zhijun); Li, SW (Li, Siwei); Zhang, XY (Zhang, Xiaoyan) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 2016 12TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION (WCICA) **页:** 887-894 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388373801010 |
| **会议名称:** 12th World Congress on Intelligent Control and Automation (WCICA) |
| **会议日期:** JUN 12-15, 2016 |
| **会议地点:** Guilin, PEOPLES R CHINA |
| **地址:** [Zhang, Zhijun; Li, Siwei] South China Univ Technol, Guangzhou Key Lab Brain Comp Interact & Applicat, Guangzhou 510640, Guangdong, Peoples R China.  [Zhang, Zhijun; Li, Siwei] South China Univ Technol, Sch Automat Sci & Engn, Guangzhou 510640, Guangdong, Peoples R China.  [Zhang, Xiaoyan] Shenzhen Univ, Sch Comp Sci & Software Engn, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-4673-8414-8 |

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| **第 197 条，共 294 条** |
| **标题:** Planning Optimal Trajectory for Histogram-Enabled Mapping And Navigation by an Efficient PSO Algorithm |
| **作者:** Luo, CM (luo, Chaomin); Zhu, AM (Zhu, Anmin); Mo, HW (Mo, Hongwei); Zhao, WB (Zhao, Wenbing) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 2016 12TH WORLD CONGRESS ON INTELLIGENT CONTROL AND AUTOMATION (WCICA) **页:** 1099-1104 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388373803043 |
| **会议名称:** 12th World Congress on Intelligent Control and Automation (WCICA) |
| **会议日期:** JUN 12-15, 2016 |
| **会议地点:** Guilin, PEOPLES R CHINA |
| **地址:** [luo, Chaomin] Univ Detroit Mercy, Dept Elect & Comp Engn, Adv Mobil Lab, Detroit, MI 48221 USA.  [Zhu, Anmin] Shenzhen Univ, Sch Comp & Software, Shenzhen, Peoples R China.  [Mo, Hongwei] Harbin Engn Univ, Automat Coll, Harbin, Peoples R China.  [Zhao, Wenbing] Cleveland State Univ, Dept Elect & Comp Engn, Cleveland, OH 44115 USA. |
| **通讯作者地址:** Luo, CM (通讯作者),Univ Detroit Mercy, Dept Elect & Comp Engn, Adv Mobil Lab, Detroit, MI 48221 USA. |
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| **ISBN:** 978-1-4673-8414-8 |

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| **第 198 条，共 294 条** |
| **标题:** Design and fabrication of an electromagnetic micro-motor for intravascular ultrasound (IVUS) imaging |
| **作者:** Peng, J (Peng, Jue); Qin, ZF (Qin, Zhifei); Chen, SP (Chen, Siping) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL ULTRASONICS SYMPOSIUM (IUS) **丛书:** IEEE International Ultrasonics Symposium **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387497400136 |
| **会议名称:** IEEE International Ultrasonics Symposium (IUS) |
| **会议日期:** SEP 18-21, 2016 |
| **会议地点:** Tours, FRANCE |
| **地址:** [Peng, Jue; Qin, Zhifei; Chen, Siping] Shenzhen Univ, Natl Reg Key Technol Engn Lab Med Ultrasound, Guangdong Key Lab Biomed Measurements & Ultrasoun, Dept Biomed Engn,Sch Biomed Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Peng, J (通讯作者),Shenzhen Univ, Natl Reg Key Technol Engn Lab Med Ultrasound, Guangdong Key Lab Biomed Measurements & Ultrasoun, Dept Biomed Engn,Sch Biomed Engn, Shenzhen, Peoples R China. |
| **电子邮件地址:** erica@szu.edu.cn |
| **ISSN:** 1948-5719 |
| **ISBN:** 978-1-4673-9897-8 |

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| **第 199 条，共 294 条** |
| **标题:** Therapeutic effect of paclitaxel liposomes delivered by ultrasound with microbubbles on nude mice bearing intracranial glioblastoma xenografts monitored by bioluminescence imaging |
| **作者:** Pi, ZK (Pi, Zhaoke); Chen, X (Chen, Xin); Li, FF (Li, Fangfang); Li, Y (Li, Yue); Chen, YL (Chen, Yiling); Huang, WJ (Huang, Weijian); Hu, YX (Hu, Yaxin); Shen, YY (Shen, Yuanyuan); Yan, F (Yan, Fei); Zheng, HR (Zheng, Hairong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL ULTRASONICS SYMPOSIUM (IUS) **丛书:** IEEE International Ultrasonics Symposium **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387497400142 |
| **会议名称:** IEEE International Ultrasonics Symposium (IUS) |
| **会议日期:** SEP 18-21, 2016 |
| **会议地点:** Tours, FRANCE |
| **地址:** [Pi, Zhaoke; Chen, Xin; Li, Fangfang; Li, Yue; Chen, Yiling; Huang, Weijian; Hu, Yaxin; Shen, Yuanyuan] Shenzhen Univ, Sch Biomed Engn, Natl Reg Key Technol Engn Lab Med Ultrasound, Shenzhen, Guangdong, Peoples R China.  [Yan, Fei; Zheng, Hairong] Chinese Acad Sci, Shenzhen Inst Adv Technol, Inst Biomed & Hlth Engn, Shenzhen, Guangdong, Peoples R China. |
| **通讯作者地址:** Shen, YY (通讯作者),Shenzhen Univ, Sch Biomed Engn, Natl Reg Key Technol Engn Lab Med Ultrasound, Shenzhen, Guangdong, Peoples R China. |
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| **ISSN:** 1948-5719 |
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| **第 200 条，共 294 条** |
| **标题:** No-reference blur image quality assessment based on Simulated Annealing and General Regression Neural Network |
| **作者:** Liu, ZZ (Liu, Zhongzhong); Cheng, T (Cheng, Tao) |
| **编者:** Jiang ZY |
| **来源出版物:** PROCEEDINGS OF THE 2015 6TH INTERNATIONAL CONFERENCE ON MANUFACTURING SCIENCE AND ENGINEERING **丛书:** AER-Advances in Engineering Research **卷:** 32 **页:** 779-785 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000388457800141 |
| **会议名称:** 6th International Conference on Manufacturing Science and Engineering (ICMSE) |
| **会议日期:** NOV 28-29, 2015 |
| **会议地点:** Guangzhou, PEOPLES R CHINA |
| **地址:** [Liu, Zhongzhong] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen 518060, Peoples R China.  [Cheng, Tao] Shenzhen Univ, Coll Mechatron & Control Engn, Coll Urban Rail Transit, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Cheng, T (通讯作者),Shenzhen Univ, Coll Mechatron & Control Engn, Coll Urban Rail Transit, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-137-7 |

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| **第 201 条，共 294 条** |
| **标题:** Method of image quality assessment based on region of interest and Structural Similarity |
| **作者:** Li, D (Li, Dai); Cheng, T (Cheng, Tao) |
| **编者:** Jiang ZY |
| **来源出版物:** PROCEEDINGS OF THE 2015 6TH INTERNATIONAL CONFERENCE ON MANUFACTURING SCIENCE AND ENGINEERING **丛书:** AER-Advances in Engineering Research **卷:** 32 **页:** 786-791 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388457800142 |
| **会议名称:** 6th International Conference on Manufacturing Science and Engineering (ICMSE) |
| **会议日期:** NOV 28-29, 2015 |
| **会议地点:** Guangzhou, PEOPLES R CHINA |
| **地址:** [Li, Dai] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen 518060, Peoples R China.  [Cheng, Tao] Shenzhen Univ, Coll Mechatron & Control Engn, Coll Urban Rail Transit, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Cheng, T (通讯作者),Shenzhen Univ, Coll Mechatron & Control Engn, Coll Urban Rail Transit, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2352-5401 |
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| **第 202 条，共 294 条** |
| **标题:** On-Line Monitoring of Photometric, Colorimetric, Electrical and Thermal Parameters during LED Accelerated Life Testing |
| **作者:** Zhou, L (Zhou, Lin); Hu, YM (Hu, Yimin); Xiao, WP (Xiao, Wenpeng); Cao, MG (Cao, Minggao); Wu, HL (Wu, Hailin); Zhang, B (Zhang, Bing); Jing, G (Jing, Gang); Liu, Y (Liu, Yan) |
| **编者:** Jawaid M; Azad AK; Yousefi M |
| **来源出版物:** PROCEEDINGS OF THE 2016 INTERNATIONAL CONFERENCE ON ADVANCED MATERIALS SCIENCE AND ENVIRONMENTAL ENGINEERING **丛书:** AER-Advances in Engineering Research **卷:**52 **页:** 164-166 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388554400044 |
| **会议名称:** International Conference on Advanced Material Science and Environmental Engineering (AMSEE) |
| **会议日期:** JUN 26-27, 2016 |
| **会议地点:** Chiang Mai, THAILAND |
| **地址:** [Zhou, Lin; Hu, Yimin; Xiao, Wenpeng; Cao, Minggao; Jing, Gang; Liu, Yan] Tsinghua Univ, Res Inst, Optomechatron Lab, Shenzhen, Peoples R China.  [Wu, Hailin] Shenzhen Univ, Coll Mat Engn, Shenzhen, Peoples R China.  [Zhang, Bing] Shenzhen Univ, Coll Mechatron & Control Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Liu, Y (通讯作者),Tsinghua Univ, Res Inst, Optomechatron Lab, Shenzhen, Peoples R China. |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-209-1 |

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| **第 203 条，共 294 条** |
| **标题:** A review of operational barriers and causes within industrial chain for construction waste recycling in China |
| **作者:** Li, JP (Li, Junpeng); Xia, RR (Xia, Ruirui) |
| **编者:** Kim YH |
| **来源出版物:** PROCEEDINGS OF THE 5TH INTERNATIONAL CONFERENCE ON CIVIL ENGINEERING AND TRANSPORTATION 2015 **丛书:** AER-Advances in Engineering Research **卷:** 30 **页:** 901-907 **出版年:**2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388365500170 |
| **会议名称:** 5th International Conference on Civil Engineering and Transportation (ICCET) |
| **会议日期:** NOV 28-29, 2015 |
| **会议地点:** Guangzhou, PEOPLES R CHINA |
| **地址:** [Li, Junpeng; Xia, Ruirui] Shenzhen Univ, Shenzhen, Guangdong, Peoples R China. |
| **通讯作者地址:** Xia, RR (通讯作者),Shenzhen Univ, Shenzhen, Guangdong, Peoples R China. |
| **电子邮件地址:** 891566594@qq.com |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-134-6 |

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| **第 204 条，共 294 条** |
| **标题:** Efficient Fine-Grained Access Control for Secure Personal Health Records in Cloud Computing |
| **作者:** He, K (He, Kai); Weng, J (Weng, Jian); Liu, JK (Liu, Joseph K.); Zhou, WL (Zhou, Wanlei); Liu, JN (Liu, Jia-Nan) |
| **编者:** Chen J; Piuri V; Su C; Yung M |
| **来源出版物:** NETWORK AND SYSTEM SECURITY, (NSS 2016) **丛书:** Lecture Notes in Computer Science **卷:** 9955 **页:** 65-79 **DOI:** 10.1007/978-3-319-46298-1\_5 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000388133600005 |
| **会议名称:** 10th International Conference on Network and System Security (NSS) |
| **会议日期:** SEP 28-30, 2016 |
| **会议地点:** Taipei, TAIWAN |
| **地址:** [He, Kai; Weng, Jian; Liu, Jia-Nan] Jinan Univ, Dept Comp Sci, Guangzhou, Guangdong, Peoples R China.  [He, Kai; Liu, Joseph K.] Monash Univ, Fac Informat Technol, Melbourne, Vic, Australia.  [Weng, Jian] Shenzhen Univ, Guangdong Prov Big Data Collaborat Innovat Ctr, Shenzhen, Peoples R China.  [Zhou, Wanlei] Deakin Univ, Sch Informat Technol, Melbourne, Vic, Australia. |
| **通讯作者地址:** Weng, J (通讯作者),Jinan Univ, Dept Comp Sci, Guangzhou, Guangdong, Peoples R China. Weng, J (通讯作者),Shenzhen Univ, Guangdong Prov Big Data Collaborat Innovat Ctr, Shenzhen, Peoples R China. |
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| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-46298-1; 978-3-319-46297-4 |

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| **第 205 条，共 294 条** |
| **标题:** Machine-vision-based Defect Detection Using Circular Hough Transform in Laser Welding |
| **作者:** Ding, Q (Ding, Qiao); Ji, JH (Ji, Jianhua); Gao, F (Gao, Feng); Yang, YT (Yang, Yatao) |
| **编者:** Zhu J; Yao G |
| **来源出版物:** PROCEEDINGS OF THE 2016 4TH INTERNATIONAL CONFERENCE ON MACHINERY, MATERIALS AND COMPUTING TECHNOLOGY **丛书:** AER-Advances in Engineering Research **卷:** 60 **页:** 730-733 **出版年:** 2016 |
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| **被引频次合计:** 0 |
| **入藏号:** WOS:000387481800141 |
| **会议名称:** 4th International Conference on Machinery, Materials and Computing Technology (ICMMCT) |
| **会议日期:** JAN 23-24, 2016 |
| **会议地点:** Hangzhou, PEOPLES R CHINA |
| **地址:** [Ding, Qiao; Ji, Jianhua] Shenzhen Univ, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China.  [Gao, Feng; Yang, Yatao] Shenzhen Dade Laser Technol Co Ltd, Shenzhen 518055, Peoples R China. |
| **通讯作者地址:** Ding, Q (通讯作者),Shenzhen Univ, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** 972926257@qq.com |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-165-0 |

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| **第 206 条，共 294 条** |
| **标题:** Online Visual Multi-object Tracking Based on Fuzzy Logic |
| **作者:** Li, LQ (Li, Liang-qun); Luo, S (Luo, Sheng); Li, J (Li, Jun) |
| **编者:** Li MZ; Xiong N; Tong Z; Du J; Liu C; Li KL; Wang L |
| **来源出版物:** 2016 12TH INTERNATIONAL CONFERENCE ON NATURAL COMPUTATION, FUZZY SYSTEMS AND KNOWLEDGE DISCOVERY (ICNC-FSKD) **页:** 1001-1005 **出版年:** 2016 |
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| **入藏号:** WOS:000386658300175 |
| **会议名称:** 12th International Conference on Natural Computation, Fuzzy Systems and Knowledge Discovery (ICNC-FSKD) |
| **会议日期:** AUG 13-15, 2016 |
| **会议地点:** Changsha, PEOPLES R CHINA |
| **地址:** [Li, Liang-qun; Luo, Sheng; Li, Jun] Shenzhen Univ, ATR Key Lab, Shenzhen, Peoples R China. |
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| **ISBN:** 978-1-5090-4093-3 |

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| **第 207 条，共 294 条** |
| **标题:** Welding Seam Detection and Feature Point Extraction for Robotic Arc Welding Using Laser-Vision |
| **作者:** Sun, JD (Sun, Jun-Di); Cao, GZ (Cao, Guang-Zhong); Huang, SD (Huang, Su-Dan); Chen, K (Chen, Ken); Yang, JJ (Yang, Jun-Jun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON UBIQUITOUS ROBOTS AND AMBIENT INTELLIGENCE (URAI) **丛书:** International Conference on Ubiquitous Robots and Ambient Intelligence **页:** 644-647 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387249900151 |
| **会议名称:** 13th International Conference on Ubiquitous Robots and Ambient Intelligence (URAI) |
| **会议日期:** AUG 19-22, 2016 |
| **会议地点:** Xian, PEOPLES R CHINA |
| **地址:** [Sun, Jun-Di; Cao, Guang-Zhong; Huang, Su-Dan; Chen, Ken; Yang, Jun-Jun] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China.  [Huang, Su-Dan] Southwest Jiaotong Univ, Dept Elect Engn, Chengdu 610031, Sichuan, Peoples R China. |
| **通讯作者地址:** Sun, JD (通讯作者),Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** sunjundi@email.szu.edu.cn; gzcao.01@gmail.com; hsdsudan@gmail.com |
| **ISSN:** 2325-033X |
| **ISBN:** 978-1-5090-0821-6 |

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| **第 208 条，共 294 条** |
| **标题:** A Path-Planning Algorithm of the Automatic Welding Robot System for Three-Dimensional Arc Welding Using Image Processing |
| **作者:** Chen, K (Chen, Ken); Cao, GZ (Cao, Guang-Zhong); Sun, JD (Sun, Jun-Di); Yang, JJ (Yang, Jun-Jun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON UBIQUITOUS ROBOTS AND AMBIENT INTELLIGENCE (URAI) **丛书:** International Conference on Ubiquitous Robots and Ambient Intelligence **页:** 692-697 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387249900162 |
| **会议名称:** 13th International Conference on Ubiquitous Robots and Ambient Intelligence (URAI) |
| **会议日期:** AUG 19-22, 2016 |
| **会议地点:** Xian, PEOPLES R CHINA |
| **地址:** [Chen, Ken; Cao, Guang-Zhong; Sun, Jun-Di; Yang, Jun-Jun] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Chen, K (通讯作者),Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2325-033X |
| **ISBN:** 978-1-5090-0821-6 |

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| **第 209 条，共 294 条** |
| **标题:** Software-Based Resolver-to-Digital Converter Using the PLL Tracking Algorithm |
| **作者:** Sun, JD (Sun, Jun-Di); Cao, GZ (Cao, Guang-Zhong); Huang, SD (Huang, Su-Dan); Qiu, H (Qiu, Hong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 13TH INTERNATIONAL CONFERENCE ON UBIQUITOUS ROBOTS AND AMBIENT INTELLIGENCE (URAI) **丛书:** International Conference on Ubiquitous Robots and Ambient Intelligence **页:** 719-723 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387249900167 |
| **会议名称:** 13th International Conference on Ubiquitous Robots and Ambient Intelligence (URAI) |
| **会议日期:** AUG 19-22, 2016 |
| **会议地点:** Xian, PEOPLES R CHINA |
| **地址:** [Sun, Jun-Di; Cao, Guang-Zhong; Huang, Su-Dan; Qiu, Hong] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen 518060, Peoples R China.  [Huang, Su-Dan] Southwest Jiaotong Univ, Dept Elect Engn, Chengdu 610031, Sichuan, Peoples R China. |
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| **第 210 条，共 294 条** |
| **标题:** SLAM: Depth Image Information for Mapping and Inertial Navigation System for Localization |
| **作者:** Deng, GQ (Deng, Genqiang); Li, JQ (Li, Jianqiang); Li, WL (Li, Wenlong); Wang, HW (Wang, Huiwen) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 ASIA-PACIFIC CONFERENCE ON INTELLIGENT ROBOT SYSTEMS (ACIRS 2016) **页:** 187-191 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387146300033 |
| **会议名称:** Asia-Pacific Conference on Intelligent Robot Systems (ACIRS) |
| **会议日期:** JUL 20-22, 2016 |
| **会议地点:** Tokyo, JAPAN |
| **地址:** [Deng, Genqiang; Li, Jianqiang; Li, Wenlong; Wang, Huiwen] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China. |
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| **电子邮件地址:** lijq@szu.edu.cns |
| **ISBN:** 978-1-5090-1362-3 |

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| **第 211 条，共 294 条** |
| **标题:** Nanotube-based Antennas and Their Applications to Interconnects |
| **作者:** Qian, ZF (Qian, Zhengfang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL SYMPOSIUM ON ELECTROMAGNETIC COMPATIBILITY (EMC) **丛书:** IEEE International Symposium on Electromagnetic Compatibility **页:** 886-889 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387117700181 |
| **会议名称:** IEEE International Symposium on Electromagnetic Compatibility (EMC) |
| **会议日期:** JUL 25-29, 2016 |
| **会议地点:** Ottawa, CANADA |
| **地址:** [Qian, Zhengfang] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Qian, ZF (通讯作者),Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2158-110X |
| **ISBN:** 978-1-5090-1441-5 |

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| **第 212 条，共 294 条** |
| **标题:** A Novel Beamwidth Reconfigurable Antenna |
| **作者:** Ge, L (Ge, Lei); Luk, KM (Luk, Kwai Man) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL WORKSHOP ON ELECTROMAGNETICS: APPLICATIONS AND STUDENT INNOVATION COMPETITION (IWEM) **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386979800068 |
| **会议名称:** IEEE International Workshop on Electromagnetics: Applications and Student Innovation Competition (iWEM) |
| **会议日期:** MAY 16-18, 2016 |
| **会议地点:** Nanjing, PEOPLES R CHINA |
| **地址:** [Ge, Lei] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China.  [Luk, Kwai Man] City Univ Hong Kong, State Key Lab Millimeter Waves, Hong Kong, Hong Kong, Peoples R China. |
| **通讯作者地址:** Ge, L (通讯作者),Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen, Peoples R China. |
| **ISBN:** 978-1-4673-8194-9 |

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| **第 213 条，共 294 条** |
| **标题:** Cross-Layer Security Based on Optical CDMA and Algorithmic Cryptography |
| **作者:** Li, WJ (Li, Wenjun); Ji, JH (Ji, Jianhua); Zhang, GR (Zhang, Guirong); Zhang, WL (Zhang, Wenlin) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE OPTOELECTRONICS GLOBAL CONFERENCE (OGC) **页:** 17-18 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386946900006 |
| **会议名称:** IEEE Optoelectronics Global Conference (OGC) |
| **会议日期:** SEP 05-07, 2016 |
| **会议地点:** Shenzhen, PEOPLES R CHINA |
| **地址:** [Li, Wenjun; Ji, Jianhua; Zhang, Guirong; Zhang, Wenlin] Shenzhen Univ, Shenzhen Key Lab Commun & Informat Proc, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Li, WJ (通讯作者),Shenzhen Univ, Shenzhen Key Lab Commun & Informat Proc, Shenzhen 518060, Guangdong, Peoples R China. |
| **ISBN:** 978-1-5090-3326-3 |

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| **第 214 条，共 294 条** |
| **标题:** Disaster Survivability in Elastic Optical Datacenter Networks |
| **作者:** Xu, R (Xu, Rui); Chen, B (Chen, Bin); Dai, MJ (Dai, Mingjun); Lin, XH (Lin, Xiaohui); Wang, H (Wang, Hui) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE OPTOELECTRONICS GLOBAL CONFERENCE (OGC) **页:** 32-34 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386946900011 |
| **会议名称:** IEEE Optoelectronics Global Conference (OGC) |
| **会议日期:** SEP 05-07, 2016 |
| **会议地点:** Shenzhen, PEOPLES R CHINA |
| **地址:** [Xu, Rui; Chen, Bin; Dai, Mingjun; Lin, Xiaohui; Wang, Hui] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Chen, B (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** bchen@szu.edu.cn |
| **ISBN:** 978-1-5090-3326-3 |

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| **第 215 条，共 294 条** |
| **标题:** A Comprehensive Trust-Based Item Evaluation Model for Recommendation in Social Network |
| **作者:** Cui, LZ (Cui, Laizhong); Ou, P (Ou, Peng); Lu, N (Lu, Nan); Zhang, GJ (Zhang, Guanjing) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE SYMPOSIUM ON COMPUTERS AND COMMUNICATION (ISCC) **页:** 1090-1096 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386979000178 |
| **会议名称:** IEEE Symposium on Computers and Communication (ISCC) |
| **会议日期:** JUN 27-JUL 01, 2016 |
| **会议地点:** Messina, ITALY |
| **地址:** [Cui, Laizhong; Ou, Peng; Lu, Nan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China.  [Zhang, Guanjing] E Techco Informat Technol Co Ltd, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Cui, LZ (通讯作者),Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** cuilz@szu.edu.cn; 63949652@qq.com; lunan@szu.edu.cn; john.zhang@e-techco.com |
| **ISBN:** 978-1-5090-0679-3 |

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| **第 216 条，共 294 条** |
| **标题:** Investigation of double peak voltage in Pulse Quenching Effect on the Single-Event Transient |
| **作者:** Luo, S (Luo Sheng); He, W (He Wei); Zhang, Z (Zhang Zhun); He, LX (He Lingxian); Cao, JM (Cao Jianmin); Wu, QY (Wu Qingyang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 7TH IEEE INTERNATIONAL NANOELECTRONICS CONFERENCE (INEC) 2016 **丛书:** International Nanoelectronics Conference **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386737900024 |
| **会议名称:** 7th IEEE International Nanoelectronics Conference |
| **会议日期:** MAY 09-11, 2016 |
| **会议地点:** Chengdu, PEOPLES R CHINA |
| **地址:** [Luo Sheng; He Wei; Zhang Zhun; He Lingxian; Cao Jianmin; Wu Qingyang] Shenzhen Univ, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen, Guangdong, Peoples R China. |
| **通讯作者地址:** He, W (通讯作者),Shenzhen Univ, Shenzhen Key Lab Micronano Photon Informat Techno, Shenzhen, Guangdong, Peoples R China. |
| **电子邮件地址:** hewei@szu.edu.cn |
| **ISSN:** 2159-3523 |
| **ISBN:** 978-1-4673-8969-3 |

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| **第 217 条，共 294 条** |
| **标题:** Lasing in nano-grating with Fano resonance |
| **作者:** Chen, YB (Chen, Ya-Bin); Deng, ZL (Deng, Zi-Lan); Dong, JW (Dong, Jian-Wen) |
| **编者:** Luo X; Ye T; Xin T; Hu S; Hong M; Gu M |
| **来源出版物:** 8TH INTERNATIONAL SYMPOSIUM ON ADVANCED OPTICAL MANUFACTURING AND TESTING TECHNOLOGIES: DESIGN, MANUFACTURING, AND TESTING OF MICRO- AND NANO-OPTICAL DEVICES AND SYSTEMS; AND SMART STRUCTURES AND MATERIALS **丛书:** Proceedings of SPIE **卷:** 9685 **文献号:** UNSP 96850E **DOI:** 10.1117/12.2243733 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387429600014 |
| **会议名称:** 8th International Symposium on Advanced Optical Manufacturing and Testing Technologies (AOMATT) - Design, Manufacturing, and Testing of Micro- and Nano-Optical Devices and Systems; and Smart Structures and Materials |
| **会议日期:** APR 26-29, 2016 |
| **会议地点:** Suzhou, PEOPLES R CHINA |
| **地址:** [Chen, Ya-Bin; Dong, Jian-Wen] Sun Yat Sen Univ, Sch Phys, Guangzhou 510275, Guangdong, Peoples R China.  [Chen, Ya-Bin; Dong, Jian-Wen] Sun Yat Sen Univ, State Key Lab Optoelect Mat & Technol, Guangzhou 510275, Guangdong, Peoples R China.  [Deng, Zi-Lan] Shenzhen Univ, Minist Educ & Guangdong Prov, Coll Elect Sci & Technol, Shenzhen 518060, Peoples R China.  [Deng, Zi-Lan] Shenzhen Univ, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China. |
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| **电子邮件地址:** dongjwen@mail.sysu.edu.cn |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-62841-920-7 |

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| **第 218 条，共 294 条** |
| **标题:** Relay Assisted Adaptive MIMO Communication Using STBC, VBLAST, MLSTBC and HYBRID-STBC-VBLAST for MAC |
| **作者:** Kamruzzaman, MM (Kamruzzaman, M. M.); Wang, M (Wang, Meng); He, WQ (He, Wenqi); Peng, X (Peng, Xiang) |
| **编者:** Barolli L; Takizawa M; Enokido T; Jara AJ; Bocchi Y |
| **来源出版物:** IEEE 30TH INTERNATIONAL CONFERENCE ON ADVANCED INFORMATION NETWORKING AND APPLICATIONS WORKSHOPS (WAINA 2016) **页:** 349-354 **DOI:** 10.1109/WAINA.2016.13 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387075700063 |
| **会议名称:** IEEE 30th International Conference on Advanced Information Networking and Applications (IEEE AINA) |
| **会议日期:** MAR 23-25, 2016 |
| **会议地点:** SWITZERLAND |
| **地址:** [Kamruzzaman, M. M.; Wang, Meng; He, Wenqi; Peng, Xiang] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Shenzhen, Peoples R China. |
| **通讯作者地址:** Kamruzzaman, MM (通讯作者),Shenzhen Univ, Key Lab Optoelect Devices & Syst, Shenzhen, Peoples R China. |
| **电子邮件地址:** m.m.kamruzzaman@gmail.com; wangmengcumt@163.com; xpeng@szu.edu.cn |
| **ISBN:** 978-1-5090-2461-2 |

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| **第 219 条，共 294 条** |
| **标题:** A Novel Multi-objective Bionic Algorithm Based on Plant Root System Growth Mechanism |
| **作者:** Ma, LB (Ma, Lianbo); Li, X (Li, Xu); Liu, J (Liu, Jia); Gao, Y (Gao, Yang) |
| **编者:** Huang DS; Han K; Hussain A |
| **来源出版物:** INTELLIGENT COMPUTING METHODOLOGIES, ICIC 2016, PT III **丛书:** Lecture Notes in Artificial Intelligence **卷:** 9773 **页:** 79-87 **DOI:** 10.1007/978-3-319-42297-8\_8 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387430500008 |
| **会议名称:** 12th International Conference on Intelligent Computing (ICIC) |
| **会议日期:** AUG 02-05, 2016 |
| **会议地点:** Lanzhou, PEOPLES R CHINA |
| **地址:** [Ma, Lianbo] Northeastern Univ, Coll Software, Shenyang 110819, Peoples R China.  [Li, Xu] Benedictine Univ, Lisle, IL USA.  [Liu, Jia] Shenzhen Univ, Coll Management, Shenzhen 518060, Peoples R China.  [Gao, Yang] Northeastern Univ, Acad Informat Technol, Shenyang 110819, Peoples R China. |
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| **电子邮件地址:** mlb\_vip@hotmail.com; 1191610412@qq.com |
| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-42297-8; 978-3-319-42296-1 |

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| **第 220 条，共 294 条** |
| **标题:** Group Discussion Mechanism Based Particle Swarm Optimization |
| **作者:** Tan, LJ (Tan, L. J.); Liu, J (Liu, J.); Yi, WJ (Yi, W. J.) |
| **编者:** Huang DS; Han K; Hussain A |
| **来源出版物:** INTELLIGENT COMPUTING METHODOLOGIES, ICIC 2016, PT III **丛书:** Lecture Notes in Artificial Intelligence **卷:** 9773 **页:** 88-95 **DOI:** 10.1007/978-3-319-42297-8\_9 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387430500009 |
| **会议名称:** 12th International Conference on Intelligent Computing (ICIC) |
| **会议日期:** AUG 02-05, 2016 |
| **会议地点:** Lanzhou, PEOPLES R CHINA |
| **地址:** [Tan, L. J.] Shenzhen Inst Informat Technol, Dept Business Management, Shenzhen 518172, Peoples R China.  [Liu, J.; Yi, W. J.] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
| **通讯作者地址:** Liu, J; Yi, WJ (通讯作者),Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
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| **第 221 条，共 294 条** |
| **标题:** Classification of Epileptic EEG Signals with Stacked Sparse Autoencoder Based on Deep Learning |
| **作者:** Lin, Q (Lin, Qin); Ye, SQ (Ye, Shu-qun); Huang, XM (Huang, Xiu-mei); Li, SY (Li, Si-you); Zhang, MZ (Zhang, Mei-zhen); Xue, Y (Xue, Yun); Chen, WS (Chen, Wen-Sheng) |
| **编者:** Huang DS; Han K; Hussain A |
| **来源出版物:** INTELLIGENT COMPUTING METHODOLOGIES, ICIC 2016, PT III **丛书:** Lecture Notes in Artificial Intelligence **卷:** 9773 **页:** 802-810 **DOI:** 10.1007/978-3-319-42297-8\_74 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000387430500074 |
| **会议名称:** 12th International Conference on Intelligent Computing (ICIC) |
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| **会议地点:** Lanzhou, PEOPLES R CHINA |
| **地址:** [Lin, Qin; Ye, Shu-qun; Huang, Xiu-mei; Li, Si-you] Guangdong Med Univ Dongguan, Dongguan 523808, Guangdong, Peoples R China.  [Zhang, Mei-zhen; Xue, Yun] South China Normal Univ, Sch Phys & Telecommun Engn, Guangzhou 510006, Guangdong, Peoples R China.  [Chen, Wen-Sheng] Shenzhen Univ, Shenzhen Key Lab Media Secur, Coll Math & Stat, Shenzhen 518060, Guangdong, Peoples R China. |
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| **第 222 条，共 294 条** |
| **标题:** An Augmented Artificial Bee Colony with Hybrid Learning for Traveling Salesman Problem |
| **作者:** Hu, GZ (Hu, Guozheng); Chu, XH (Chu, Xianghua); Niu, B (Niu, Ben); Li, L (Li, Li); Lin, DC (Lin, Dechang); Liu, Y (Liu, Yao) |
| **编者:** Huang DS; Bevilacqua V; Premaratne P |
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| **会议地点:** Lanzhou, PEOPLES R CHINA |
| **地址:** [Hu, Guozheng; Chu, Xianghua; Niu, Ben; Li, Li; Liu, Yao] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China.  [Lin, Dechang] Guangdong Pharmaceut Univ, Med Business Sch, Guangzhou, Guangdong, Peoples R China. |
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| **第 223 条，共 294 条** |
| **标题:** Adaptive Structure-Redesigned-Based Bacterial Foraging Optimization |
| **作者:** Tan, LJ (Tan, L. J.); Yi, WJ (Yi, W. J.); Yang, C (Yang, C.); Feng, YY (Feng, Y. Y.) |
| **编者:** Huang DS; Jo KH |
| **来源出版物:** INTELLIGENT COMPUTING THEORIES AND APPLICATION, ICIC 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9772 **页:** 897-907 **DOI:** 10.1007/978-3-319-42294-7\_80 **出版年:** 2016 |
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| **会议地点:** Lanzhou, PEOPLES R CHINA |
| **地址:** [Tan, L. J.] Shenzhen Inst Informat Technol, Dept Business Management, Shenzhen 518172, Peoples R China.  [Yi, W. J.; Yang, C.; Feng, Y. Y.] Shenzhen Univ, Coll Management, Shenzhen 518060, Peoples R China. |
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| **第 224 条，共 294 条** |
| **标题:** Artificial Bee Colony Optimization for Yard Truck Scheduling and Storage Allocation Problem |
| **作者:** Zhang, FF (Zhang, Fangfang); Li, L (Li, Li); Liu, J (Liu, Jing); Chu, XH (Chu, Xianghua) |
| **编者:** Huang DS; Jo KH |
| **来源出版物:** INTELLIGENT COMPUTING THEORIES AND APPLICATION, ICIC 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9772 **页:** 908-917 **DOI:** 10.1007/978-3-319-42294-7\_81 **出版年:** 2016 |
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| **会议名称:** 12th International Conference on Intelligent Computing (ICIC) |
| **会议日期:** AUG 02-05, 2016 |
| **会议地点:** Lanzhou, PEOPLES R CHINA |
| **地址:** [Zhang, Fangfang; Li, Li; Liu, Jing; Chu, Xianghua] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China. |
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| **电子邮件地址:** lli318@163.com; x.chu@szu.edu.cn |
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| **第 225 条，共 294 条** |
| **标题:** A Cooperative Structure-Redesigned-Based Bacterial Foraging Optimization with Guided and Stochastic Movements |
| **作者:** Niu, B (Niu, Ben); Liu, J (Liu, Jing); Zhang, FF (Zhang, Fangfang); Yi, WJ (Yi, Wenjie) |
| **编者:** Huang DS; Jo KH |
| **来源出版物:** INTELLIGENT COMPUTING THEORIES AND APPLICATION, ICIC 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9772 **页:** 918-927 **DOI:** 10.1007/978-3-319-42294-7\_82 **出版年:** 2016 |
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| **地址:** [Niu, Ben; Liu, Jing; Zhang, Fangfang; Yi, Wenjie] Shenzhen Univ, Coll Management, Shenzhen 518060, Peoples R China. |
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| **第 226 条，共 294 条** |
| **标题:** Exploring Variation-Aware Fault-Tolerant Cache under Near-Threshold Computing |
| **作者:** Wang, J (Wang, Jing); Liu, YJ (Liu, Yanjun); Zhang, WG (Zhang, Weigong); Lu, KZ (Lu, Kezhong); Qiu, KN (Qiu, Keni); Fu, X (Fu, Xin); Li, T (Li, Tao) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS 45TH INTERNATIONAL CONFERENCE ON PARALLEL PROCESSING - ICPP 2016 **丛书:** Proceedings of the International Conference on Parallel Processing **页:** 149-158 **DOI:**10.1109/ICPP.2016.24 **出版年:** 2016 |
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| **入藏号:** WOS:000387089600017 |
| **会议名称:** 45th International Conference on Parallel Processing (ICPP) |
| **会议日期:** AUG 16-19, 2016 |
| **会议地点:** Philadelphia, PA |
| **地址:** [Wang, Jing; Liu, Yanjun; Zhang, Weigong] Capital Normal Univ, Coll Informat Engn, Beijing, Peoples R China.  [Zhang, Weigong] Beijing Engn Res Ctr High Reliable Embedded Syst, Beijing, Peoples R China.  [Wang, Jing; Liu, Yanjun; Qiu, Keni] Beijing Adv Innovat Ctr Imaging Technol, Beijing, Peoples R China.  [Lu, Kezhong] ShenZhen Univ, Coll Informat Engn, Shenzhen, Peoples R China.  [Fu, Xin] Univ Houston, Dept Elect & Comp Engn, Houston, TX 77004 USA.  [Li, Tao] Univ Florida, Dept Elect & Comp Engn, Gainesville, FL 32611 USA. |
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| **第 227 条，共 294 条** |
| **标题:** Dual-loop Control Strategy with a Robust Controller of the Planar Switched Reluctance Motor for Precise Positioning |
| **作者:** Chen, ZM (Chen, Zhi-Min); Cao, GZ (Cao, Guang-Zhong); Huang, SD (Huang, Su-Dan); Zheng, HX (Zheng, Hong-Xin) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 2016 IEEE 11TH CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS (ICIEA) **丛书:** IEEE Conference on Industrial Electronics and Applications **页:** 172-177 **出版年:** 2016 |
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| **会议地点:** Hefei, PEOPLES R CHINA |
| **地址:** [Chen, Zhi-Min; Cao, Guang-Zhong; Huang, Su-Dan; Zheng, Hong-Xin] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen, Peoples R China.  [Huang, Su-Dan] Southwest Jiaotong Univ, Coll Elect Engn, Chengdu, Peoples R China. |
| **通讯作者地址:** Chen, ZM (通讯作者),Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen, Peoples R China. |
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| **第 228 条，共 294 条** |
| **标题:** Sliding Mode Control of the Planar Switched Reluctance Motor for Interference Suppression |
| **作者:** Xu, ZZ (Xu, Zhan-Zhi); Cao, GZ (Cao, Guang-Zhong); Huang, SD (Huang, Su-Dan); Zheng, HX (Zheng, Hong-Xin) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 2016 IEEE 11TH CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS (ICIEA) **丛书:** IEEE Conference on Industrial Electronics and Applications **页:** 2130-2134 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** IEEE 11th Conference on Industrial Electronics and Applications (ICIEA) |
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| **地址:** [Xu, Zhan-Zhi; Cao, Guang-Zhong; Huang, Su-Dan; Zheng, Hong-Xin] Shenzhen Univ, Shenzhen Key Lab Electromagnet Control, Shenzhen, Peoples R China.  [Huang, Su-Dan] Southwest Jiaotong Univ, Coll Elect Engn, Chengdu, Peoples R China. |
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| **第 229 条，共 294 条** |
| **标题:** Weighed MUSIC algorithm based on delay correlation function |
| **作者:** Chu, P (Chu, Ping) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 2016 IEEE 11TH CONFERENCE ON INDUSTRIAL ELECTRONICS AND APPLICATIONS (ICIEA) **丛书:** IEEE Conference on Industrial Electronics and Applications **页:** 2356-2359 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** IEEE 11th Conference on Industrial Electronics and Applications (ICIEA) |
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| **会议地点:** Hefei, PEOPLES R CHINA |
| **地址:** [Chu, Ping] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Chu, P (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
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| **第 230 条，共 294 条** |
| **标题:** Characterizing the generation and management of a new construction waste in China: glass curtain wall |
| **作者:** Mao, RC (Mao, Ruichang); Duan, HB (Duan, Huabo); Gao, HG (Gao, Hongguang); Wu, HY (Wu, Huanyu) |
| **编者:** Li J; Dong F |
| **来源出版物:** SELECTED PROCEEDINGS OF THE TENTH INTERNATIONAL CONFERENCE ON WASTE MANAGEMENT AND TECHNOLOGY **丛书:** Procedia Environmental Sciences **卷:** 31 **页:** 204-210 **DOI:**10.1016/j.proenv.2016.02.027 **出版年:** 2016 |
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| **会议名称:** 10th International Conference on Waste Management and Technology (ICWMT) |
| **会议日期:** OCT 28-30, 2015 |
| **会议地点:** Mianyang, PEOPLES R CHINA |
| **地址:** [Mao, Ruichang; Duan, Huabo; Gao, Hongguang; Wu, Huanyu] Shenzhen Univ, Coll Civil Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Duan, HB (通讯作者),Shenzhen Univ, Coll Civil Engn, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** huabo@szu.edu.cn |
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| **第 231 条，共 294 条** |
| **标题:** MEASURING ON-LINE USERS PREFERENCE AND PERSONALIZED RECOMMENDATIONS |
| **作者:** Liao, H (Liao, Hao); Shen, J (Shen, Jing); Xiao, R (Xiao, Rui); Yu, F (Yu, Fei); Lu, MH (Lu, Minhua) |
| **编者:** Fuks H; Lawniczak AT |
| **来源出版物:** SUMMER SOLSTICE 2015 INTERNATIONAL CONFERENCE ON DISCRETE MODELS OF COMPLEX SYSTEMS **丛书:** Acta Physica Polonica B Proceedings Supplement **卷:** 9 **期:** 1 **页:** 109-120 **DOI:**10.5506/APhysPolBSupp.9.109 **出版年:** 2016 |
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| **会议名称:** 7th International Summer Soltice Conference on Discrete Models of Complex Systems |
| **会议日期:** JUN 17-19, 2015 |
| **会议地点:** Fields Inst Res Math Sci, Toronto, CANADA |
| **会议主办方:** Fields Inst Res Math Sci |
| **地址:** [Liao, Hao; Shen, Jing] Shenzhen Univ, Coll Comp Sci & Software Engn, Guangdong Prov Key Lab Popular High Performance C, Shenzhen 518060, Peoples R China.  [Liao, Hao; Shen, Jing; Xiao, Rui; Yu, Fei] Univ Fribourg, Dept Phys, Chemin Musee 3, CH-1700 Fribourg, Switzerland.  [Lu, Minhua] Shenzhen Univ, Natl Reg Key Technol Engn Lab Med Ultrasound, Guangdong Key Lab Biomed Measurements & Ultrasoun, Dept Biomed Engn, Shenzhen 518060, Peoples R China. |
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| **第 232 条，共 294 条** |
| **标题:** User Cooperation for Enhanced Throughput Fairness in Wireless Powered Communication Networks |
| **作者:** Zhong, MQ (Zhong, Mingquan); Bi, SZ (Bi, Suzhi); Lin, XH (Lin, Xiaohui) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 23RD INTERNATIONAL CONFERENCE ON TELECOMMUNICATIONS (ICT) **出版年:** 2016 |
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| **会议名称:** 23rd International Conference on Telecommunications (ICT) |
| **会议日期:** MAY 16-18, 2016 |
| **会议地点:** Thessaloniki, GREECE |
| **地址:** [Zhong, Mingquan; Bi, Suzhi; Lin, Xiaohui] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Guangdong, Peoples R China. |
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| **ISBN:** 978-1-5090-1990-8 |

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| **第 233 条，共 294 条** |
| **标题:** PLACENTAL MATURITY EVALUATION VIA FEATURE FUSION AND DISCRIMINATIVE LEARNING |
| **作者:** Li, WJ (Li, Wanjun); Yao, Y (Yao, Yuan); Ni, D (Ni, Dong); Chen, SP (Chen, Siping); Lei, BY (Lei, Baiying); Wang, TF (Wang, Tianfu) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE 13TH INTERNATIONAL SYMPOSIUM ON BIOMEDICAL IMAGING (ISBI) **丛书:** IEEE International Symposium on Biomedical Imaging **页:** 783-786 **出版年:** 2016 |
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| **会议名称:** IEEE 13th International Symposium on Biomedical Imaging (ISBI) |
| **会议日期:** APR 13-16, 2016 |
| **会议地点:** Prague, CZECH REPUBLIC |
| **地址:** [Li, Wanjun; Ni, Dong; Chen, Siping; Lei, Baiying; Wang, Tianfu] Shenzhen Univ, Natl Reg Key Technol Engn Lab Med Ultrasound, Guangdong Key Lab Biomed Measurements & Ultra Sou, Dept Biomed Engn,Sch Med, Shenzhen, Peoples R China.  [Yao, Yuan] Hosp Nanfang Med Univ, Affiliated Shenzhen Maternal & Child Healthcare, Dept Ultrasound, Shenzhen, Peoples R China. |
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| **电子邮件地址:** leiby@szu.edu.cn; tfwang@szu.edu.cn |
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| **第 234 条，共 294 条** |
| **标题:** MULTI-MODALITY STACKED DEEP POLYNOMIAL NETWORK BASED FEATURE LEARNING FOR ALZHEIMER'S DISEASE DIAGNOSIS |
| **作者:** Zheng, X (Zheng, Xiao); Shi, J (Shi, Jun); Li, Y (Li, Yan); Liu, X (Liu, Xiao); Zhang, Q (Zhang, Qi) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE 13TH INTERNATIONAL SYMPOSIUM ON BIOMEDICAL IMAGING (ISBI) **丛书:** IEEE International Symposium on Biomedical Imaging **页:** 851-854 **出版年:** 2016 |
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| **被引频次合计:** 1 |
| **入藏号:** WOS:000386377400201 |
| **会议名称:** IEEE 13th International Symposium on Biomedical Imaging (ISBI) |
| **会议日期:** APR 13-16, 2016 |
| **会议地点:** Prague, CZECH REPUBLIC |
| **地址:** [Zheng, Xiao; Shi, Jun; Liu, Xiao; Zhang, Qi] Shanghai Univ, Sch Commun & Informat Engn, Shanghai 200041, Peoples R China.  [Li, Yan] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen City Key Lab Embedded Syst Design, Shenzhen Shi, Guangdong Sheng, Peoples R China. |
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| **第 235 条，共 294 条** |
| **标题:** ADAPTIVE ENSEMBLE MANIFOLD LEARNING FOR NEUROIMAGING RETRIEVAL |
| **作者:** Zhuo, YN (Zhuo, Yinan); Ni, D (Ni, Dong); Chen, SP (Chen, Siping); Lei, BY (Lei, Baiying); Wang, TF (Wang, Tianfu) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE 13TH INTERNATIONAL SYMPOSIUM ON BIOMEDICAL IMAGING (ISBI) **丛书:** IEEE International Symposium on Biomedical Imaging **页:** 859-862 **出版年:** 2016 |
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| **会议名称:** IEEE 13th International Symposium on Biomedical Imaging (ISBI) |
| **会议日期:** APR 13-16, 2016 |
| **会议地点:** Prague, CZECH REPUBLIC |
| **地址:** [Zhuo, Yinan] Shenzhen Univ, Natl Reg Key Technol Engn Lab Med Ultrasound, Guangdong Key Lab Biomed Measurements & Ultrasoun, Dept Biomed Engn,Sch Med, Shenzhen, Peoples R China.  Chinese Univ Hong Kong, Dept Comp Sci & Engn, Hong Kong, Hong Kong, Peoples R China.  Nanfang Med Univ, Affiliated Shenzhen Maternal & Child Healthcare H, Dept Ultrasound, 3012 Fuqiang Rd, Shenzhen, Peoples R China. |
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| **第 236 条，共 294 条** |
| **标题:** SEGMENTING OVERLAPPING CERVICAL CELL IN PAP SMEAR IMAGES |
| **作者:** Song, YY (Song, Youyi); Cheng, JZ (Cheng, Jie-Zhi); Ni, D (Ni, Dong); Chen, SP (Chen, Siping); Lei, BY (Lei, Baiying); Wang, TF (Wang, Tianfu) |
| **书籍团体作者:** IEEE |
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| **会议地点:** Prague, CZECH REPUBLIC |
| **地址:** [Song, Youyi; Cheng, Jie-Zhi; Ni, Dong; Chen, Siping; Lei, Baiying; Wang, Tianfu] Shenzhen Univ, Guangdong Key Lab Biomed Measurements & Ultrasoun, Natl Reg Key Technol Engn Lab Med Ultrasound, Dept Biomed Engn,Sch Med, Shenzhen, Peoples R China. |
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| **电子邮件地址:** leiby@szu.edu.cn; tfwang@szu.edu.cn |
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| **第 237 条，共 294 条** |
| **标题:** A Filtered OFDM Using FIR Filter Based on Window Function Method |
| **作者:** Cheng, XD (Cheng, Xudong); He, YJ (He, Yejun); Ge, BH (Ge, Baohong); He, CL (He, Chunlong) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE 83RD VEHICULAR TECHNOLOGY CONFERENCE (VTC SPRING) **丛书:** IEEE Vehicular Technology Conference Proceedings **出版年:** 2016 |
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| **入藏号:** WOS:000386528400017 |
| **会议名称:** IEEE 83rd Vehicular Technology Conference (VTC Spring) |
| **会议日期:** MAY 15-18, 2016 |
| **会议地点:** Nanjing, PEOPLES R CHINA |
| **地址:** [Cheng, Xudong; He, Yejun; Ge, Baohong; He, Chunlong] Shenzhen Univ, Coll Informat Engn, Shenzhen Key Lab Antennas & Propagat, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 1550-2252 |
| **ISBN:** 978-1-5090-1698-3 |

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| **第 238 条，共 294 条** |
| **标题:** Compressive Tracking via Weighted Classification Boosted by Feature Selection |
| **作者:** Zhang, L (Zhang, Li); Chen, HZ (Chen, Hanzhun); Hu, YY (Hu, Yuanyuan) |
| **编者:** Hussain A |
| **来源出版物:** ELECTRONICS, COMMUNICATIONS AND NETWORKS V **丛书:** Lecture Notes in Electrical Engineering **卷:** 382 **页:** 137-145 **DOI:** 10.1007/978-981-10-0740-8\_16 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386917300016 |
| **会议名称:** 5th International Conference on Electronics, Communications and Networks (CECNet) |
| **会议日期:** DEC 12-15, 2015 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Zhang, Li; Chen, Hanzhun; Hu, Yuanyuan] Shenzhen Univ, Inst Informat Engn, Shenzhen, Peoples R China. |
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| **ISSN:** 1876-1100 |
| **ISBN:** 978-981-10-0740-8; 978-981-10-0738-5 |

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| **第 239 条，共 294 条** |
| **标题:** Large Predispersion for Reduction of Intrachannel Nonlinear Impairments in Strongly Dispersion-Managed Transmissions |
| **作者:** Cao, WH (Cao, Wen-Hua) |
| **编者:** Hussain A |
| **来源出版物:** ELECTRONICS, COMMUNICATIONS AND NETWORKS V **丛书:** Lecture Notes in Electrical Engineering **卷:** 382 **页:** 229-240 **DOI:** 10.1007/978-981-10-0740-8\_27 **出版年:** 2016 |
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| **入藏号:** WOS:000386917300027 |
| **会议名称:** 5th International Conference on Electronics, Communications and Networks (CECNet) |
| **会议日期:** DEC 12-15, 2015 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Cao, Wen-Hua] Shenzhen Univ, Coll Elect Sci & Technol, Shenzhen 518060, Guangdong, Peoples R China. |
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| **电子邮件地址:** wcao@szu.edu.cn |
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| **第 240 条，共 294 条** |
| **标题:** A Cloud-Based Access Control Scheme with User Revocation and Attribute Update |
| **作者:** Zhang, P (Zhang, Peng); Chen, ZH (Chen, Zehong); Liang, KT (Liang, Kaitai); Wang, SL (Wang, Shulan); Wang, T (Wang, Ting) |
| **编者:** Liu JK; Steinfeld R |
| **来源出版物:** INFORMATION SECURITY AND PRIVACY, PT I **丛书:** Lecture Notes in Computer Science **卷:** 9722 **页:** 525-540 **DOI:** 10.1007/978-3-319-40253-6\_32 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386508700032 |
| **会议名称:** 21st Australasian Conference on Information Security and Privacy (ACISP) |
| **会议日期:** JUL 04-06, 2016 |
| **会议地点:** Melbourne, AUSTRALIA |
| **地址:** [Zhang, Peng; Chen, Zehong; Wang, Shulan; Wang, Ting] Shenzhen Univ, Coll Informat Engn, ATR Key Lab Natl Def Technol, Shenzhen, Peoples R China.  [Liang, Kaitai] Aalto Univ, Dept Comp Sci, Espoo, Finland.  [Wang, Ting] South China Univ Technol, Sch Comp Sci & Engn, Guangzhou, Guangdong, Peoples R China. |
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| **ISBN:** 978-3-319-40253-6; 978-3-319-40252-9 |

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| **第 241 条，共 294 条** |
| **标题:** Imbalanced ELM Based on Normal Density Estimation for Binary-Class Classification |
| **作者:** He, YL (He, Yulin); Ashfaq, RAR (Ashfaq, Rana Aamir Raza); Huang, JSZX (Huang, Joshua Zhexue); Wang, XZ (Wang, Xizhao) |
| **编者:** Cao H; Li J; Wang R |
| **来源出版物:** TRENDS AND APPLICATIONS IN KNOWLEDGE DISCOVERY AND DATA MINING (PAKDD 2016) **丛书:** Lecture Notes in Artificial Intelligence **卷:** 9794 **页:** 48-60 **DOI:** 10.1007/978-3-319-42996-0\_5 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386511900005 |
| **会议名称:** 20th Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD) |
| **会议日期:** APR 19-22, 2016 |
| **会议地点:** Univ Auckland, Auckland, NEW ZEALAND |
| **会议主办方:** Univ Auckland |
| **地址:** [He, Yulin; Ashfaq, Rana Aamir Raza; Huang, Joshua Zhexue; Wang, Xizhao] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen 518060, Peoples R China.  [Ashfaq, Rana Aamir Raza] Bahauddin Zakariya Univ, Dept Comp Sci, Multan, Pakistan. |
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| **ISBN:** 978-3-319-42996-0; 978-3-319-42995-3 |

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| **第 242 条，共 294 条** |
| **标题:** Path Planning Efficiency Maximization for Ball-Picking Robot Using Machine Learning Algorithm |
| **作者:** Liu, YC (Liu, Yunchuan); Li, S (Li, Shuang); Xia, ZY (Xia, Zeyang) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2015 INTERNATIONAL CONFERENCE ON INTELLIGENT TRANSPORTATION, BIG DATA AND SMART CITY (ICITBS) **页:** 551-555 **DOI:** 10.1109/ICITBS.2015.141 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386103000135 |
| **会议名称:** International Conference on Intelligent Transportation, Big Data and Smart City (ICITBS) |
| **会议日期:** DEC 19-20, 2015 |
| **会议地点:** Vietnam, AUSTRIA |
| **地址:** [Liu, Yunchuan; Li, Shuang] Shenzhen Univ, Inst Optoelect, Shenzhen 518060, Peoples R China.  [Liu, Yunchuan; Xia, Zeyang] Chinese Acad Sci, Key Lab Human Machine Intelligence Synergy Syst, Beijing 100864, Peoples R China. |
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| **ISBN:** 978-1-5090-0464-5 |

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| **第 243 条，共 294 条** |
| **标题:** DoF Region for Two-cell Multiuser MIMO Uplink Channels |
| **作者:** Chen, JY (Chen, Jiayi) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE 17TH INTERNATIONAL WORKSHOP ON SIGNAL PROCESSING ADVANCES IN WIRELESS COMMUNICATIONS (SPAWC) **丛书:** IEEE International Workshop on Signal Processing Advances in Wireless Communications **出版年:** 2016 |
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| **入藏号:** WOS:000382942700035 |
| **会议名称:** 17th IEEE International Workshop on Signal Processing Advances in Wireless Communications (SPAWC) |
| **会议日期:** JUL 03-06, 2016 |
| **会议地点:** Edinburgh, ENGLAND |
| **地址:** [Chen, Jiayi] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Chen, JY (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
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| **ISSN:** 2325-3789 |
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| **第 244 条，共 294 条** |
| **标题:** Individual Independent Component Analysis on EEG: Event-Related Responses Vs. Difference Wave of Deviant and Standard Responses |
| **作者:** Yang, TT (Yang, Tiantian); Cong, FY (Cong, Fengyu); Chang, Z (Chang, Zheng); Liu, YY (Liu, Youyi); Ristainiemi, T (Ristainiemi, Tapani); Li, H (Li, Hong) |
| **编者:** Cheng L; Liu Q; Ronzhin A |
| **来源出版物:** ADVANCES IN NEURAL NETWORKS - ISNN 2016 **丛书:** Lecture Notes in Computer Science **卷:** 9719 **页:** 30-39 **DOI:** 10.1007/978-3-319-40663-3\_4 **出版年:** 2016 |
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| **被引频次合计:** 0 |
| **入藏号:** WOS:000386324900004 |
| **会议名称:** 13th International Symposium on Neural Networks (ISNN) |
| **会议日期:** JUL 06-08, 2016 |
| **会议地点:** Saint Petersburg, RUSSIA |
| **地址:** [Yang, Tiantian; Cong, Fengyu] Dalian Univ Technol, Fac Elect Informat & Elect Engn, Dept Biomed Engn, Dalian, Peoples R China.  [Yang, Tiantian; Cong, Fengyu; Chang, Zheng; Ristainiemi, Tapani] Univ Jyvaskyla, Dept Math Informat Technol, Jyvaskyla, Finland.  [Liu, Youyi] Beijing Normal Univ, State Key Lab Cognit Neurosci & Learning, Beijing, Peoples R China.  [Li, Hong] Shenzhen Univ, Coll Psychol & Sociol, Shenzhen, Peoples R China. |
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| **第 245 条，共 294 条** |
| **标题:** A Discrete Monarch Butterfly Optimization for Chinese TSP Problem |
| **作者:** Wang, GG (Wang, Gai-Ge); Hao, GS (Hao, Guo-Sheng); Cheng, S (Cheng, Shi); Qin, QD (Qin, Quande) |
| **编者:** Tan Y; Shi Y; Niu B |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT I **丛书:** Lecture Notes in Computer Science **卷:** 9712 **页:** 165-173 **DOI:** 10.1007/978-3-319-41000-5\_16 **出版年:** 2016 |
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| **会议名称:** 7th International Conference on Swarm Intelligence (ICSI) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Wang, Gai-Ge; Hao, Guo-Sheng] Jiangsu Normal Univ, Sch Comp Sci & Technol, Xuzhou, Jiangsu, Peoples R China.  [Wang, Gai-Ge] Univ Alberta, Dept Elect & Comp Engn, 9107-116 St, Edmonton, AB T6G 2V4, Canada.  [Cheng, Shi] Shaanxi Normal Univ, Sch Comp Sci, Xian, Peoples R China.  [Qin, Quande] Shenzhen Univ, Dept Management Sci, Shenzhen, Peoples R China. |
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| **第 246 条，共 294 条** |
| **标题:** Brain Storm Optimization in Objective Space Algorithm for Multimodal Optimization Problems |
| **作者:** Cheng, S (Cheng, Shi); Qin, QD (Qin, Quande); Chen, JF (Chen, Junfeng); Wang, GG (Wang, Gai-Ge); Shi, YH (Shi, Yuhui) |
| **编者:** Tan Y; Shi Y; Niu B |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT I **丛书:** Lecture Notes in Computer Science **卷:** 9712 **页:** 469-478 **DOI:** 10.1007/978-3-319-41000-5\_47 **出版年:** 2016 |
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| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Cheng, Shi] Shaanxi Normal Univ, Sch Comp Sci, Xian, Peoples R China.  [Qin, Quande] Shenzhen Univ, Dept Management Sci, Shenzhen, Peoples R China.  [Chen, Junfeng] Hohai Univ, Coll IOT Engn, Changzhou, Peoples R China.  [Wang, Gai-Ge] Jiangsu Normal Univ, Sch Comp Sci & Technol, Xuzhou, Peoples R China.  [Wang, Gai-Ge] Univ Alberta, Dept Elect & Comp Engn, Edmonton, AB, Canada.  [Shi, Yuhui] Xian Jiaotong Liverpool Univ, Dept Elect & Elect Engn, Suzhou, Peoples R China. |
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| **ISBN:** 978-3-319-41000-5; 978-3-319-40999-3 |

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| **第 247 条，共 294 条** |
| **标题:** Objective Space Partitioning with a Novel Conflict Information Measure for Many-Objective Optimization |
| **作者:** Luo, NL (Luo, Naili); Luo, JP (Luo, Jianping); Li, X (Li, Xia) |
| **编者:** Tan Y; Shi Y; Niu B |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT I **丛书:** Lecture Notes in Computer Science **卷:** 9712 **页:** 599-605 **DOI:** 10.1007/978-3-319-41000-5\_60 **出版年:** 2016 |
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| **会议名称:** 7th International Conference on Swarm Intelligence (ICSI) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Luo, Naili; Luo, Jianping; Li, Xia] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Peoples R China.  [Luo, Naili; Luo, Jianping; Li, Xia] Shenzhen Key Lab Commun & Informat Proc, Shenzhen 518060, Peoples R China. |
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| --- |
| **第 248 条，共 294 条** |
| **标题:** An Augmented Artificial Bee Colony with Hybrid Learning |
| **作者:** Hu, GZ (Hu, Guozheng); Chu, XH (Chu, Xianghua); Niu, B (Niu, Ben); Li, L (Li, Li); Liu, Y (Liu, Yao); Lin, DC (Lin, Dechang) |
| **编者:** Tan Y; Shi Y; Li L |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9713 **页:** 391-399 **DOI:** 10.1007/978-3-319-41009-8\_42 **出版年:** 2016 |
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| **会议名称:** 7th International Conference on Swarm Intelligence (ICSI) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Hu, Guozheng; Chu, Xianghua; Niu, Ben; Li, Li; Liu, Yao] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China.  [Lin, Dechang] Guangdong Pharmaceut Univ, Med Business Sch, Guangzhou, Guangdong, Peoples R China. |
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| **第 249 条，共 294 条** |
| **标题:** A Multiobjective Bacterial Optimization Method Based on Comprehensive Learning Strategy for Environmental/Economic Power Dispatch |
| **作者:** Tan, LJ (Tan, Lijing); Wang, H (Wang, Hong); Zhang, FF (Zhang, Fangfang); Feng, YY (Feng, Yuanyue) |
| **编者:** Tan Y; Shi Y; Li L |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9713 **页:** 400-407 **DOI:** 10.1007/978-3-319-41009-8\_43 **出版年:** 2016 |
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| **会议名称:** 7th International Conference on Swarm Intelligence (ICSI) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Tan, Lijing] Shenzhen Inst Informat Technol, Dept Business Management, Shenzhen 518172, Peoples R China.  [Wang, Hong] Hong Kong Polytech Univ, Dept Mech Engn, Hong Kong, Hong Kong, Peoples R China.  [Zhang, Fangfang; Feng, Yuanyue] Shenzhen Univ, Coll Management, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-41009-8; 978-3-319-41008-1 |

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| **第 250 条，共 294 条** |
| **标题:** Modified Brain Storm Optimization Algorithms Based on Topology Structures |
| **作者:** Li, L (Li, Li); Zhang, FF (Zhang, F. F.); Chu, XH (Chu, Xianghua); Niu, B (Niu, Ben) |
| **编者:** Tan Y; Shi Y; Li L |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9713 **页:** 408-415 **DOI:** 10.1007/978-3-319-41009-8\_44 **出版年:** 2016 |
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| **会议地点:** Bali, INDONESIA |
| **地址:** [Li, Li; Zhang, F. F.; Chu, Xianghua; Niu, Ben] Shenzhen Univ, Coll Management, Shenzhen 518060, Peoples R China.  [Niu, Ben] Hong Kong Polytech Univ, Dept Mech Engn, Kowloon, Hong Kong, Peoples R China. |
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| **第 251 条，共 294 条** |
| **标题:** Brain Storm Optimization for Portfolio Optimization |
| **作者:** Niu, B (Niu, Ben); Liu, J (Liu, Jia); Liu, J (Liu, Jing); Yang, C (Yang, Chen) |
| **编者:** Tan Y; Shi Y; Li L |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9713 **页:** 416-423 **DOI:** 10.1007/978-3-319-41009-8\_45 **出版年:** 2016 |
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| **会议名称:** 7th International Conference on Swarm Intelligence (ICSI) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Niu, Ben; Liu, Jia; Liu, Jing; Yang, Chen] Shenzhen Univ, Coll Management, Shenzhen, Peoples R China.  [Niu, Ben] Hong Kong Polytech Univ, Dept Mech Engn, Hong Kong, Hong Kong, Peoples R China. |
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| **电子邮件地址:** Drniuben@gmail.com; yangc@szu.edu.cn |
| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-41009-8; 978-3-319-41008-1 |

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| **第 252 条，共 294 条** |
| **标题:** Comprehensive Learning PSO for Solving Environment Heterogeneous Fixed Fleet VRP with Time Windows |
| **作者:** Gan, XB (Gan, X. B.); Liu, LJ (Liu, L. J.); Chen, JS (Chen, J. S.); Niu, B (Niu, Ben) |
| **编者:** Tan Y; Shi Y; Li L |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9713 **页:** 424-432 **DOI:** 10.1007/978-3-319-41009-8\_46 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000386324000046 |
| **会议名称:** 7th International Conference on Swarm Intelligence (ICSI) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Gan, X. B.; Liu, L. J.; Niu, Ben] Shenzhen Univ, Coll Management, Shenzhen 518060, Peoples R China.  [Chen, J. S.] Shenzhen Polytech, Sch Comp Engn, Shenzhen 518055, Peoples R China. |
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| **ISSN:** 0302-9743 |
| **ISBN:** 978-3-319-41009-8; 978-3-319-41008-1 |

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| **第 253 条，共 294 条** |
| **标题:** Neighborhood Learning Bacterial Foraging Optimization for Solving Multi-objective Problems |
| **作者:** Niu, B (Niu, Ben); Liu, J (Liu, Jing); Chen, JS (Chen, Jingsong); Yi, WJ (Yi, Wenjie) |
| **编者:** Tan Y; Shi Y; Li L |
| **来源出版物:** ADVANCES IN SWARM INTELLIGENCE, ICSI 2016, PT II **丛书:** Lecture Notes in Computer Science **卷:** 9713 **页:** 433-440 **DOI:** 10.1007/978-3-319-41009-8\_47 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000386324000047 |
| **会议名称:** 7th International Conference on Swarm Intelligence (ICSI) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Bali, INDONESIA |
| **地址:** [Niu, Ben; Liu, Jing; Yi, Wenjie] Shenzhen Univ, Coll Management, Shenzhen 518060, Peoples R China.  [Chen, Jingsong] Shenzhen Polytech, Sch Comp Engn, Shenzhen 518055, Peoples R China. |
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| **ISBN:** 978-3-319-41009-8; 978-3-319-41008-1 |

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| --- |
| **第 254 条，共 294 条** |
| **标题:** Research on 3D Imaging Based on Streak Tube Imaging Lidar |
| **作者:** Hu, CC (Hu, Cuichun); Niu, LH (Niu, Lihong); Yuan, QY (Yuan, Qingyu); Wu, L (Wu, Lei); Yang, HR (Yang, Hongru); Yu, B (Yu, Bing) |
| **书籍团体作者:** DEStech Publicat Inc |
| **来源出版物:** INTERNATIONAL CONFERENCE ON ELECTRONIC INFORMATION TECHNOLOGY AND INTELLECTUALIZATION (ICEITI 2016) **页:** 99-106 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000385265600015 |
| **会议名称:** International Conference on Electronic, Information Technology and Intellectualization (ICEITI) |
| **会议日期:** JUN 18-19, 2016 |
| **会议地点:** Guangzhou, PEOPLES R CHINA |
| **地址:** [Hu, Cuichun; Niu, Lihong; Yuan, Qingyu] Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China.  [Wu, Lei; Yang, Hongru; Yu, Bing] Xian Inst Appl Opt, Xian 710065, Peoples R China. |
| **通讯作者地址:** Niu, LH (通讯作者),Shenzhen Univ, Coll Optoelect Engn, Shenzhen 518060, Peoples R China. |
| **ISBN:** 978-1-60595-364-9 |

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| **第 255 条，共 294 条** |
| **标题:** Finite-time Synchronization for Nonlinearly Coupled Networks with Time-varying Delay |
| **作者:** Li, N (Li, Na); Feng, JW (Feng, Jianwen); Zhao, Y (Zhao, Yi) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 28TH CHINESE CONTROL AND DECISION CONFERENCE (2016 CCDC) **丛书:** Chinese Control and Decision Conference **页:** 95-100 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383222300017 |
| **会议名称:** 28th Chinese Control and Decision Conference |
| **会议日期:** MAY 28-30, 2016 |
| **会议地点:** Yinchuan, PEOPLES R CHINA |
| **地址:** [Li, Na; Feng, Jianwen; Zhao, Yi] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Feng, JW (通讯作者),Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 1948-9439 |
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| **第 256 条，共 294 条** |
| **标题:** Cluster synchronization of linearly coupled complex networks with nonidentical nodes via event-triggered strategy |
| **作者:** Fu, FF (Fu, Fangfang); Zhao, Y (Zhao, Yi); Feng, JW (Feng, Jianwen) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 28TH CHINESE CONTROL AND DECISION CONFERENCE (2016 CCDC) **丛书:** Chinese Control and Decision Conference **页:** 894-899 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383222301024 |
| **会议名称:** 28th Chinese Control and Decision Conference |
| **会议日期:** MAY 28-30, 2016 |
| **会议地点:** Yinchuan, PEOPLES R CHINA |
| **地址:** [Fu, Fangfang; Zhao, Yi; Feng, Jianwen] Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Zhao, Y (通讯作者),Shenzhen Univ, Coll Math & Computat Sci, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** yzhao@szu.edu.cn |
| **ISSN:** 1948-9439 |
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| **第 257 条，共 294 条** |
| **标题:** Application of Electrical Resistance Tomography to Damage Detection in Concrete |
| **作者:** Zhao, J (Zhao, Jianyu); Su, C (Su, Chenhui); Ren, H (Ren, Hongwei); Qin, L (Qin, Lei); Dong, B (Dong, Biqin); Xing, F (Xing, Feng) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 28TH CHINESE CONTROL AND DECISION CONFERENCE (2016 CCDC) **丛书:** Chinese Control and Decision Conference **页:** 4746-4749 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** 28th Chinese Control and Decision Conference |
| **会议日期:** MAY 28-30, 2016 |
| **会议地点:** Yinchuan, PEOPLES R CHINA |
| **地址:** [Zhao, Jianyu; Su, Chenhui; Ren, Hongwei] Univ Jinan, Sch Elect Engn, Jinan 250022, Peoples R China.  [Qin, Lei] Univ Jinan, Sch Civil Engn & Architecture, Jinan 250022, Peoples R China.  [Dong, Biqin; Xing, Feng] Shenzhen Univ, Sch Civil Engn, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 1948-9439 |
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| --- |
| **第 258 条，共 294 条** |
| **标题:** A Hierarchical Emotion Regulated Sensorimotor Model: Case Studies |
| **作者:** Zhong, JP (Zhong, Junpei); Novianto, R (Novianto, Rony); Dai, MJ (Dai, Mingjun); Zhang, XZ (Zhang, Xinzheng); Cangelosi, A (Cangelosi, Angelo) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 28TH CHINESE CONTROL AND DECISION CONFERENCE (2016 CCDC) **丛书:** Chinese Control and Decision Conference **页:** 4965-4970 **出版年:** 2016 |
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| **入藏号:** WOS:000383222305040 |
| **会议名称:** 28th Chinese Control and Decision Conference |
| **会议日期:** MAY 28-30, 2016 |
| **会议地点:** Yinchuan, PEOPLES R CHINA |
| **地址:** [Zhong, Junpei; Cangelosi, Angelo] Univ Plymouth, Ctr Robot & Neural Syst, Plymouth PL4 8AA, Devon, England.  [Zhong, Junpei] Waseda Univ, Lab Intelligent Dynam & Representat, Tokyo, Japan.  [Novianto, Rony] Univ Technol Sydney, Ctr Quantum Computat & Intelligent Syst, Sydney, NSW, Australia.  [Dai, Mingjun] Shenzhen Univ, Shenzhen Key Lab Adv Commun & Informat Proc, Shenzhen, Peoples R China.  [Dai, Mingjun] Shenzhen Univ, Shenzhen Key Lab Media Secur, Shenzhen, Peoples R China.  [Zhang, Xinzheng] Jinan Univ, Sch Elect & Informat Engn, Zhuhai, Peoples R China. |
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| **电子邮件地址:** junpei.zhong@plymouth.ac.uk; rony@ronynovianto.com; mjdai@szu.edu.cn; ee.xz.zhang@gmail.com; a.cangelosi@plymouth.ac.uk |
| **ISSN:** 1948-9439 |
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| **第 259 条，共 294 条** |
| **标题:** Behavioral Multi-Criteria Decision Making with Multi-Granularity 2-Dimension Fuzzy Linguistic Variables |
| **作者:** Li, L (Li, Li); Liang, FQ (Liang, Fuqi); Qin, QD (Qin, Quande); Li, X (Li, Xin) |
| **书籍团体作者:** IEEE |
| **来源出版物:** PROCEEDINGS OF THE 28TH CHINESE CONTROL AND DECISION CONFERENCE (2016 CCDC) **丛书:** Chinese Control and Decision Conference **页:** 5688-5694 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383222305174 |
| **会议名称:** 28th Chinese Control and Decision Conference |
| **会议日期:** MAY 28-30, 2016 |
| **会议地点:** Yinchuan, PEOPLES R CHINA |
| **地址:** [Li, Li; Liang, Fuqi; Qin, Quande; Li, Xin] Shenzhen Univ, Dept Management Sci, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Qin, QD (通讯作者),Shenzhen Univ, Dept Management Sci, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** qinquande@gmail.com |
| **ISSN:** 1948-9439 |
| **ISBN:** 978-1-4673-9714-8 |

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| **第 260 条，共 294 条** |
| **标题:** Preliminary Exploration for TBL Teaching Method in Bilingual Education for Endocrinology |
| **作者:** Sun, H (Sun, Hua); Zheng, N (Zheng, Na); Zhang, M (Zhang, Min) |
| **编者:** Takahashi M |
| **来源出版物:** PROCEEDINGS OF THE 2015 INTERNATIONAL CONFERENCE ON MEDICINE AND BIOPHARMACEUTICALS **页:** 459-465 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383223400060 |
| **会议名称:** International Conference on Medicine and Biopharmaceuticals (ICMB) |
| **会议日期:** AUG 15-16, 2015 |
| **会议地点:** Guilin, PEOPLES R CHINA |
| **地址:** [Sun, Hua] Beihua Univ, Fac Med, Dept Endocrinol, Jilin, Jilin, Peoples R China.  [Zheng, Na] Shenzhen Univ, Sch Med, Teaching & Res Off Pathol Physiol, Shenzhen 518000, Peoples R China.  [Zhang, Min] Beihua Univ, Coll Nursing, Jilin 132001, Jilin, Peoples R China. |
| **通讯作者地址:** Sun, H (通讯作者),Beihua Univ, Fac Med, Dept Endocrinol, Jilin, Jilin, Peoples R China. |
| **ISBN:** 978-981-4719-81-0; 978-981-4719-80-3 |

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| **第 261 条，共 294 条** |
| **标题:** Quantitative comparison of muscle thickness between young male and female subjects using ultrasonography |
| **作者:** Zhou, YJ (Zhou, Yongjin); Wei, QY (Wei, Qianyue); Yang, XJ (Yang, Xiaojuan); Xiang, JH (Xiang, Jianghuai); Xian, ZE (Xian, Zhi-En); Li, Y (Li, Yue); Yang, WZ (Yang, Wanzhang); Dan, G (Dan, Guo); Xiang, Y (Xiang, Yun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 3RD IEEE EMBS INTERNATIONAL CONFERENCE ON BIOMEDICAL AND HEALTH INFORMATICS **页:** 284-287 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000381398000071 |
| **会议名称:** 3rd IEEE EMBS International Conference on Biomedical and Health Informatics (IEEE BHI) |
| **会议日期:** FEB 24-27, 2016 |
| **会议地点:** Las Vegas, NV |
| **地址:** [Yang, Wanzhang; Xiang, Yun] Shenzhen Sixth Peoples Hosp, Shenzhen, Peoples R China.  [Zhou, Yongjin; Wei, Qianyue; Yang, Xiaojuan; Xiang, Jianghuai; Xian, Zhi-En; Li, Yue; Dan, Guo] Shenzhen Univ, Shenzhen, Peoples R China. |
| **通讯作者地址:** Xiang, Y (通讯作者),Shenzhen Sixth Peoples Hosp, Shenzhen, Peoples R China. |
| **电子邮件地址:** littlexiang20000@foxmail.com |
| **ISBN:** 978-1-5090-2455-1 |

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| **第 262 条，共 294 条** |
| **标题:** A facile method to prepare NaMnF3:Yb,Er/Tm upconversion nanoparticles with single band (Conference Presentation) |
| **作者:** Peng, X (Peng, Xiao); Ye, S (Ye, Shuai); Tian, YL (Tian, Yuliang); Song, J (Song, Jun); Wang, GS (Wang, Guangsheng); Xiong, MZ (Xiong, Maozhen); Wang, D (Wang, Dong); Niu, HB (Niu, Hanben); Qu, JL (Qu, Junle) |
| **编者:** Parak WJ; Osinski M; Liang XJ |
| **来源出版物:** COLLOIDAL NANOPARTICLES FOR BIOMEDICAL APPLICATIONS XI **丛书:** Proceedings of SPIE **卷:** 9722 **文献号:** 972208 **DOI:** 10.1117/12.2212295 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383763300007 |
| **会议名称:** Conference on Colloidal Nanoparticles for Biomedical Applications XI |
| **会议日期:** FEB 13-15, 2016 |
| **会议地点:** San Francisco, CA |
| **地址:** [Peng, Xiao; Ye, Shuai; Tian, Yuliang; Song, Jun; Wang, Guangsheng; Xiong, Maozhen; Wang, Dong; Niu, Hanben; Qu, Junle] Shenzhen Univ, Shenzhen, Peoples R China. |
| **通讯作者地址:** Peng, X (通讯作者),Shenzhen Univ, Shenzhen, Peoples R China. |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-62841-956-6 |

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| **第 263 条，共 294 条** |
| **标题:** Poster: Understanding Social Relationship Using Passive WiFi Scanning |
| **作者:** Hong, HD (Hong, Hande); Luo, CW (Luo, Chengwen); Chan, MC (Chan, Mun Choon) |
| **书籍团体作者:** ACM |
| **来源出版物:** MOBISYS'16: COMPANION COMPANION PUBLICATION OF THE 14TH ANNUAL INTERNATIONAL CONFERENCE ON MOBILE SYSTEMS, APPLICATIONS, AND SERVICES **页:** 31-31 **DOI:**10.1145/2938559.2948777 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383737200031 |
| **会议名称:** 14th Annual International Conference on Mobile Systems, Applications, and Services (MobiSys) |
| **会议日期:** JUN 25-30, 2016 |
| **会议地点:** Singapore, SINGAPORE |
| **地址:** [Hong, Hande; Chan, Mun Choon] Natl Univ Singapore, Singapore 117548, Singapore.  [Luo, Chengwen] Shenzhen Univ, Shenzhen, Peoples R China. |
| **通讯作者地址:** Hong, HD (通讯作者),Natl Univ Singapore, Singapore 117548, Singapore. |
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| **ISBN:** 978-1-4503-4416-6 |

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| **第 264 条，共 294 条** |
| **标题:** Mapping of Intracellular Concentrations of Macromolecules by Two-photon Excited Fluorescence Lifetime Imaging |
| **作者:** Liu, LX (Liu, Lixin); Pliss, A (Pliss, Artem); Peng, X (Peng, Xiao); Kuzmin, A (Kuzmin, Andrey); Qu, JL (Qu, Junle); Prasad, PN (Prasad, Paras N.) |
| **编者:** Periasamy A; So PTC; Konig K |
| **来源出版物:** MULTIPHOTON MICROSCOPY IN THE BIOMEDICAL SCIENCES XVI **丛书:** Proceedings of SPIE **卷:** 9712 **文献号:** 971221 **DOI:** 10.1117/12.2211889 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383762200050 |
| **会议名称:** Conference on Multiphoton Microscopy in the Biomedical Sciences XVI |
| **会议日期:** FEB 14-16, 2016 |
| **会议地点:** San Francisco, CA |
| **地址:** [Liu, Lixin] Xidian Univ, Sch Phys & Optoelect Engn, Xian 710071, Peoples R China.  [Pliss, Artem; Kuzmin, Andrey; Prasad, Paras N.] Univ Buffalo State Univ New York, Inst Lasers Photon & Biophoton, Buffalo, NY 14260 USA.  [Pliss, Artem; Kuzmin, Andrey; Prasad, Paras N.] Univ Buffalo State Univ New York, Dept Chem, Buffalo, NY 14260 USA.  [Peng, Xiao; Qu, Junle] Shenzhen Univ, Coll Optoelect Engn, Minist Educ & Guangdong Prov, Key Lab Optoelect Devices & Syst, Shenzhen 518060, Peoples R China. |
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| **电子邮件地址:** lixin.liu@126.com |
| **ISSN:** 0277-786X |
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| **第 265 条，共 294 条** |
| **标题:** A Microphone Array Dereverberation Algorithm Based on TF-GSC and Postfiltering |
| **作者:** Zhang, M (Zhang, Meng); Wu, SH (Wu, Shouhao); Guo, WX (Guo, Wenxiu); Ji, JH (Ji, Jianhua) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 IEEE INTERNATIONAL SYMPOSIUM ON BROADBAND MULTIMEDIA SYSTEMS AND BROADCASTING (BMSB) **丛书:** IEEE International Symposium on Broadband Multimedia Systems and Broadcasting **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000382920900051 |
| **会议名称:** 11th IEEE International Symposium on Broadband Multimedia Systems and Broadcasting (BMSB) |
| **会议日期:** JUN 01-03, 2016 |
| **会议地点:** Nara, JAPAN |
| **地址:** [Zhang, Meng; Wu, Shouhao; Guo, Wenxiu] Tsinghua Univ Shenzhen, Res Inst, Shenzhen City Lab Digital TV Syst, Shenzhen 518060, Guangdong, Peoples R China.  [Ji, Jianhua] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2155-5044 |
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| **第 266 条，共 294 条** |
| **标题:** Luminance Adaptive Biomarker Detection in Digital Pathology Images |
| **作者:** Liu, JX (Liu, Jingxin); Qiu, GP (Qiu, Guoping); Shen, LL (Shen, Linlin) |
| **编者:** Gale A; Chen Y |
| **来源出版物:** 20TH CONFERENCE ON MEDICAL IMAGE UNDERSTANDING AND ANALYSIS (MIUA 2016) **丛书:** Procedia Computer Science **卷:** 90 **页:** 113-118 **DOI:** 10.1016/j.procs.2016.07.032 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000383069600018 |
| **会议名称:** 20th Conference on Medical Image Understanding and Analysis (MIUA) |
| **会议日期:** JUL 06-08, 2016 |
| **会议地点:** Loughborough Univ, Loughborough, ENGLAND |
| **会议主办方:** Loughborough Univ |
| **地址:** [Liu, Jingxin; Qiu, Guoping] Univ Nottingham, 199 Taikang East Rd, Ningbo 315100, Zhejiang, Peoples R China.  [Shen, Linlin] ShenZhen Univ, Nanhai Ave 3688, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 1877-0509 |

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| **第 267 条，共 294 条** |
| **标题:** IoT Enabled Production-Logistic Synchronization in Make-to-Order Industry |
| **作者:** Luo, H (Luo, Hao); Chen, J (Chen, Jian); Huang, GQ (Huang, George. Q.) |
| **编者:** Qi E; Shen J; Dou R |
| **来源出版物:** PROCEEDINGS OF THE 22ND INTERNATIONAL CONFERENCE ON INDUSTRIAL ENGINEERING AND ENGINEERING MANAGEMENT: CORE THEORY AND APPLICATIONS OF INDUSTRIAL ENGINEERING (VOL 1) **页:** 527-538 **DOI:** 10.2991/978-94-6239-180-2\_51 **出版年:** 2016 |
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| **会议名称:** IEEE International Conference on Industrial Engineering and Engineering Management (IEEM) |
| **会议日期:** DEC 06-09, 2015 |
| **会议地点:** Singapore, SINGAPORE |
| **地址:** [Luo, Hao] Shenzhen Univ, Coll Econ, Shenzhen, Peoples R China.  [Chen, Jian; Huang, George. Q.] Univ Hong Kong, Dept Ind & Mfg Syst Engn, Hong Kong, Hong Kong, Peoples R China. |
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| **电子邮件地址:** luohao@szu.edu.cn |
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| **第 268 条，共 294 条** |
| **标题:** Design and Development of a Physical Internet-Enabled Smart Factory for Discrete Manufacturing |
| **作者:** Zhong, RY (Zhong, Ray Y.) |
| **编者:** Qi E; Shen J; Dou R |
| **来源出版物:** PROCEEDINGS OF THE 22ND INTERNATIONAL CONFERENCE ON INDUSTRIAL ENGINEERING AND ENGINEERING MANAGEMENT: CORE THEORY AND APPLICATIONS OF INDUSTRIAL ENGINEERING (VOL 1) **页:** 549-556 **DOI:** 10.2991/978-94-6239-180-2\_53 **出版年:** 2016 |
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| **地址:** [Zhong, Ray Y.] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Zhong, RY (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
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| **ISBN:** 978-94-6239-180-2; 978-94-6239-179-6 |

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| **第 269 条，共 294 条** |
| **标题:** Walkie-Talkie: Motion-Assisted Automatic Key Generation for Secure On-Body Device Communication |
| **作者:** Xu, WT (Xu, Weitao); Revadigar, G (Revadigar, Girish); Luo, CW (Luo, Chengwen); Bergmann, N (Bergmann, Neil); Hu, W (Hu, Wen) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 15TH ACM/IEEE INTERNATIONAL CONFERENCE ON INFORMATION PROCESSING IN SENSOR NETWORKS (IPSN) **出版年:** 2016 |
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| **入藏号:** WOS:000381741700067 |
| **会议名称:** 15th ACM/IEEE International Conference on Information Processing in Sensor Networks (IPSN) |
| **会议日期:** APR 11-14, 2016 |
| **会议地点:** Vienna, AUSTRIA |
| **地址:** [Xu, Weitao; Bergmann, Neil] Univ Queensland, Sch Informat Technol & Elect Engn, Brisbane, Qld, Australia.  [Revadigar, Girish; Luo, Chengwen; Hu, Wen] Univ New South Wales, Sch Comp Sci & Engn, Sydney, NSW, Australia.  [Luo, Chengwen] Shenzhen Univ, Coll Comp Sci & Software Engn, Shenzhen, Peoples R China.  [Xu, Weitao; Revadigar, Girish] CSIRO Data61, Canberra, ACT, Australia. |
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| **ISBN:** 978-1-5090-0802-5 |

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| **第 270 条，共 294 条** |
| **标题:** Reasoning about Fences and Relaxed Atomics |
| **作者:** He, MD (He, Mengda); Vafeiadis, V (Vafeiadis, Viktor); Qin, SC (Qin, Shengchao); Ferreira, JF (Ferreira, Joao F.) |
| **编者:** Cotronis Y; Daneshtalab M; Papadopoulos GA |
| **来源出版物:** 2016 24TH EUROMICRO INTERNATIONAL CONFERENCE ON PARALLEL, DISTRIBUTED, AND NETWORK-BASED PROCESSING (PDP) **丛书:** Euromicro Conference on Parallel Distributed and Network-Based Processing **页:** 520-527 **DOI:** 10.1109/PDP.2016.103 **出版年:** 2016 |
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| **会议名称:** 24th Euromicro International Conference on Parallel, Distributed, and Network-Based Processing (PDP) |
| **会议日期:** FEB 17-19, 2016 |
| **会议地点:** Heraklion, GREECE |
| **地址:** [He, Mengda; Qin, Shengchao; Ferreira, Joao F.] Univ Teesside, Sch Comp, Middlesbrough, Cleveland, England.  [He, Mengda; Qin, Shengchao] Shenzhen Univ, Shenzhen, Peoples R China.  [Vafeiadis, Viktor] Max Planck Inst Software Syst MPI SWS, Kaiserslautern, Germany.  [Ferreira, Joao F.] Univ Minho, HASLab INESC TEC, P-4719 Braga, Portugal. |
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| **第 271 条，共 294 条** |
| **标题:** PurTreeClust: A Purchase Tree Clustering Algorithm for Large-scale Customer Transaction Data |
| **作者:** Chen, XJ (Chen, Xiaojun); Huang, JZ (Huang, Joshua Zhexue); Luo, J (Luo, Jun) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 32ND IEEE INTERNATIONAL CONFERENCE ON DATA ENGINEERING (ICDE) **丛书:** IEEE International Conference on Data Engineering **页:** 661-672 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 2 |
| **被引频次合计:** 2 |
| **入藏号:** WOS:000382554200056 |
| **会议名称:** 32nd IEEE International Conference on Data Engineering (ICDE) |
| **会议日期:** MAY 16-20, 2016 |
| **会议地点:** Helsinki, FINLAND |
| **地址:** [Chen, Xiaojun; Huang, Joshua Zhexue] Shenzhen Univ, Coll Comp Sci & Software, Shenzhen 518060, Peoples R China.  [Luo, Jun] Chinese Acad Sci, SIAT, Lenovo Grp Ltd, Ecosyst & Cloud Serv, Beijing, Peoples R China. |
| **通讯作者地址:** Chen, XJ (通讯作者),Shenzhen Univ, Coll Comp Sci & Software, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** xjchen@szu.edu.cn; zx.huang@szu.edu.cn; jun.luo@siat.ac.cn |
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| **第 272 条，共 294 条** |
| **标题:** Location Aware Keyword Query Suggestion Based on Document Proximity |
| **作者:** Qi, SY (Qi, Shuyao); Wu, DM (Wu, Dingming); Mamoulis, N (Mamoulis, Nikos) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 32ND IEEE INTERNATIONAL CONFERENCE ON DATA ENGINEERING (ICDE) **丛书:** IEEE International Conference on Data Engineering **页:** 1566-1567 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **会议名称:** 32nd IEEE International Conference on Data Engineering (ICDE) |
| **会议日期:** MAY 16-20, 2016 |
| **会议地点:** Helsinki, FINLAND |
| **地址:** [Qi, Shuyao] Univ Hong Kong, Hong Kong, Hong Kong, Peoples R China.  [Wu, Dingming] Shenzhen Univ, Shenzhen, Guangdong, Peoples R China.  [Mamoulis, Nikos] Univ Ioannina, GR-45110 Ioannina, Greece. |
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| **第 273 条，共 294 条** |
| **标题:** ENHANCED DIELECTRIC PERFORMANCE OF PVDF COMPOSITES WITH GRAPHENE-BATIO(3) NANOHYBRIDS AS FILLERS |
| **作者:** Li, YM (Li, Yunming); Yang, WH (Yang, Wenhu); Gao, XD (Gao, Xiaodong); Li, CL (Li, Chengliang); Yu, SH (Yu, Shuhui); Sun, R (Sun, Rong) |
| **编者:** Claeys C; Wu H; Lin Q; Huang D; Shi Y; Liang S; Huang R; Lai K; Zhang Y; Zhang B; Wu K; Yan J; Song P; Lung HL; Chen D; Wang Q |
| **来源出版物:** 2016 CHINA SEMICONDUCTOR TECHNOLOGY INTERNATIONAL CONFERENCE (CSTIC) **出版年:** 2016 |
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| **会议日期:** MAR 13-14, 2016 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Li, Yunming; Yang, Wenhu; Gao, Xiaodong; Li, Chengliang; Yu, Shuhui; Sun, Rong] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen 518055, Peoples R China.  [Li, Yunming] Univ Chinese Acad Sci, Shenzhen Coll Adv Technol, Shenzhen 518055, Peoples R China.  [Gao, Xiaodong; Li, Chengliang] Shenzhen Univ, Sch Mat Sci & Engn, Shenzhen 518055, Peoples R China.  [Li, Yunming] Xinyu Univ, Sch New Energy Sci & Engn, Xinyu 338004, Peoples R China. |
| **通讯作者地址:** Yu, SH; Sun, R (通讯作者),Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen 518055, Peoples R China. |
| **电子邮件地址:** sh.yu@siat.ac.cn; rong.sun@siat.ac.cn |
| **ISBN:** 978-1-4673-8805-4 |

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| **第 274 条，共 294 条** |
| **标题:** SYNTHESIS AND APPLICATION OF NOVEL FLUORINE BASED COMPOUND FOR ORGANIC LIGHT-EMITTING DIODE DEVICE |
| **作者:** Niu, FF (Niu, Fangfang); Wang, QH (Wang, Qinghao); Liu, SY (Liu, Siyang); Lian, JR (Lian, Jiarong); Zeng, PJ (Zeng, Pengju) |
| **编者:** Claeys C; Wu H; Lin Q; Huang D; Shi Y; Liang S; Huang R; Lai K; Zhang Y; Zhang B; Wu K; Yan J; Song P; Lung HL; Chen D; Wang Q |
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| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Niu, Fangfang; Wang, Qinghao; Liu, Siyang; Lian, Jiarong; Zeng, Pengju] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Coll Optoelect Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Niu, FF; Zeng, PJ (通讯作者),Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Coll Optoelect Engn, Shenzhen 518060, Peoples R China. |
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| **第 275 条，共 294 条** |
| **标题:** EXPLORATION OF THE ROLE OF AVAILABLE CELLULOSE PAPER USED FOR THE FLEXIBLE ENERGY-STORAGE SYSTEM IN SUPERCAPACITORS |
| **作者:** Zhang, LC (Zhang, Leicong); Zhu, PL (Zhu, Pengli); Zhou, FR (Zhou, Fengrui); Gao, JH (Gao, Jihua); Su, HB (Su, Haibo); Sun, R (Sun, Rong); Wong, CP (Wong, Ching-ping) |
| **编者:** Claeys C; Wu H; Lin Q; Huang D; Shi Y; Liang S; Huang R; Lai K; Zhang Y; Zhang B; Wu K; Yan J; Song P; Lung HL; Chen D; Wang Q |
| **来源出版物:** 2016 CHINA SEMICONDUCTOR TECHNOLOGY INTERNATIONAL CONFERENCE (CSTIC) **出版年:** 2016 |
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| **会议名称:** China Semiconductor Technology International Conference (CSTIC) |
| **会议日期:** MAR 13-14, 2016 |
| **会议地点:** Shanghai, PEOPLES R CHINA |
| **地址:** [Zhang, Leicong; Zhu, Pengli; Zhou, Fengrui; Su, Haibo; Sun, Rong] Chinese Acad Sci, Shenzhen Inst Adv Technol, Shenzhen 518055, Peoples R China.  [Zhang, Leicong; Gao, Jihua] Shenzhen Univ, Shenzhen Key Lab Special Funct Mat, Coll Mat, Shenzhen 518060, Peoples R China.  [Wong, Ching-ping] Chinese Univ Hong Kong, Dept Elect Engn, Shatin, Hong Kong, Peoples R China.  [Wong, Ching-ping] Georgia Inst Technol, Sch Mat Sci & Engn, Atlanta, GA 30332 USA. |
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| **ISBN:** 978-1-4673-8805-4 |

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| **第 276 条，共 294 条** |
| **标题:** Unidirectional reflectionless propagation in plasmonic waveguide-cavity devices |
| **作者:** Huang, Y (Huang, Y.); Veronis, G (Veronis, G.); Min, C (Min, C.) |
| **编者:** Broquin JE; Conti GN |
| **来源出版物:** INTEGRATED OPTICS: DEVICES, MATERIALS, AND TECHNOLOGIES XX **丛书:** Proceedings of SPIE **卷:** 9750 **文献号:** UNSP 97500G **DOI:** 10.1117/12.2213784 **出版年:** 2016 |
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| **会议名称:** Conference on Integrated Optics - Devices, Materials, and Technologies XX |
| **会议日期:** FEB 15-17, 2016 |
| **会议地点:** San Francisco, CA |
| **地址:** [Huang, Y.] Cent S Univ, Sch Phys & Elect, Dept Optoelect Informat Sci & Engn, Changsha 410012, Hunan, Peoples R China.  [Huang, Y.] Cent S Univ, Sch Phys & Elect, Inst Super Microstruct & Ultrafast Proc Adv Mat, Changsha 410083, Hunan, Peoples R China.  [Huang, Y.] Cent S Univ, Sch Phys & Elect, Hunan Key Lab Super Microstruct & Ultrafast Proc, Changsha 410083, Hunan, Peoples R China.  [Veronis, G.] Louisiana State Univ, Sch Elect Engn & Comp Sci, Baton Rouge, LA 70803 USA.  [Veronis, G.] Louisiana State Univ, Ctr Computat & Technol, Baton Rouge, LA 70803 USA.  [Min, C.] Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Inst Micronano Opt,Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 0277-786X |
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| **第 277 条，共 294 条** |
| **标题:** Stochastic Synchronization Analysis of Nonlinearly Hybrid-coupled Delayed Dynamical Networks With Switching Topologies by Single Pinning Impulsive Control |
| **作者:** Yang, P (Yang, Pan); Feng, JW (Feng, Jan Wen); Zhao, Y (Zhao, Yi) |
| **书籍团体作者:** IEEE |
| **来源出版物:** 2016 EIGHTH INTERNATIONAL CONFERENCE ON ADVANCED COMPUTATIONAL INTELLIGENCE (ICACI) **页:** 418-424 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
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| **入藏号:** WOS:000381807500069 |
| **会议名称:** 8th International Conference on Advanced Computational Intelligence (ICACI) |
| **会议日期:** FEB 14-16, 2016 |
| **会议地点:** Chiang Mai, THAILAND |
| **地址:** [Yang, Pan; Feng, Jan Wen; Zhao, Yi] Shenzhen Univ, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Feng, JW (通讯作者),Shenzhen Univ, Coll Math & Stat, Shenzhen 518060, Peoples R China. |
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| **ISBN:** 978-1-4673-7782-9 |

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| **第 278 条，共 294 条** |
| **标题:** A Novel Load Balance Algorithm for Cloud Computing |
| **作者:** Tang, LL (Tang, Linlin); Pan, JS (Pan, Jeng-Shyang); Hu, YY (Hu, Yuanyuan); Ren, PF (Ren, Pingfei); Tian, Y (Tian, Yu); Zhao, HN (Zhao, Hongnan) |
| **编者:** Zin TT; Lin JCW; Pan JS; Tin P; Yokota M |
| **来源出版物:** GENETIC AND EVOLUTIONARY COMPUTING, VOL II **丛书:** Advances in Intelligent Systems and Computing **卷:** 388 **页:** 21-30 **DOI:** 10.1007/978-3-319-23207-2\_3 **出版年:** 2016 |
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| **入藏号:** WOS:000381875900003 |
| **会议名称:** 9th International Conference on Genetic and Evolutionary Computing (ICGEC) |
| **会议日期:** AUG 26-28, 2015 |
| **会议地点:** Univ Comp Studies, Yangon, MYANMAR |
| **会议主办方:** Univ Comp Studies |
| **地址:** [Tang, Linlin; Pan, Jeng-Shyang; Ren, Pingfei; Tian, Yu; Zhao, Hongnan] Harbin Inst Technol, Shenzhen Grad Sch, Shenzhen, Peoples R China.  [Pan, Jeng-Shyang] Fujian Univ Technol, Fuzhou, Peoples R China.  [Hu, Yuanyuan] Shenzhen Univ, Coll Informat Engn, Shenzhen, Peoples R China. |
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| **电子邮件地址:** hittang@126.com; Jengshyangpan@gmail.com |
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| **ISBN:** 978-3-319-23207-2; 978-3-319-23206-5 |

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| **第 279 条，共 294 条** |
| **标题:** Fabrication of micro/nanoelectrode using focused-ion-beam chemical vapor deposition, and its application to micro-ECDM |
| **作者:** Guo, DJ (Guo, Dengji); Wu, XY (Wu, Xiaoyu); Lei, JG (Lei, Jianguo); Xu, B (Xu, Bin); Kometani, R (Kometani, Reo); Luo, F (Luo, Feng) |
| **编者:** Kunieda M; Okada A; Furutani A |
| **来源出版物:** 18TH CIRP CONFERENCE ON ELECTRO PHYSICAL AND CHEMICAL MACHINING (ISEM XVIII) **丛书:** Procedia CIRP **卷:** 42 **页:** 733-736 **DOI:** 10.1016/j.procir.2016.02.310 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000379246600134 |
| **会议名称:** 18th CIRP Conference on Electro Physical and Chemical Machining (ISEM) |
| **会议日期:** APR 18-22, 2016 |
| **会议地点:** Univ Tokyo, Hongo Campus, Tokyo, JAPAN |
| **会议主办方:** Univ Tokyo, Hongo Campus |
| **地址:** [Guo, Dengji; Wu, Xiaoyu; Lei, Jianguo; Xu, Bin; Luo, Feng] Shenzhen Univ, Shenzhen Key Lab Adv Mfg Technol Mould & Die, Shenzhen 518060, Guangdong, Peoples R China.  [Kometani, Reo] Univ Tokyo, Grad Sch Engn, Tokyo 1138656, Japan. |
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| **电子邮件地址:** wuxy@szu.edu.cn |
| **ISSN:** 2212-8271 |

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| **第 280 条，共 294 条** |
| **标题:** Fabrication of 3D microelectrodes by combining wire electrochemical micromachining and micro-electric resistance slip welding |
| **作者:** Lei, JG (Lei, Jianguo); Wu, XY (Wu, Xiaoyu); Wu, B (Wu, Bo); Xu, B (Xu, Bin); Guo, DJ (Guo, Dengji); Zhong, JM (Zhong, Jinming) |
| **编者:** Kunieda M; Okada A; Furutani A |
| **来源出版物:** 18TH CIRP CONFERENCE ON ELECTRO PHYSICAL AND CHEMICAL MACHINING (ISEM XVIII) **丛书:** Procedia CIRP **卷:** 42 **页:** 825-830 **DOI:** 10.1016/j.procir.2016.03.002 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 2 |
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| **入藏号:** WOS:000379246600151 |
| **会议名称:** 18th CIRP Conference on Electro Physical and Chemical Machining (ISEM) |
| **会议日期:** APR 18-22, 2016 |
| **会议地点:** Univ Tokyo, Hongo Campus, Tokyo, JAPAN |
| **会议主办方:** Univ Tokyo, Hongo Campus |
| **地址:** [Lei, Jianguo; Wu, Xiaoyu; Wu, Bo; Xu, Bin; Guo, Dengji; Zhong, Jinming] Shenzhen Univ, Shenzhen Key Lab Adv Mfg Technol Mould & Die, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Wu, XY (通讯作者),Shenzhen Univ, Shenzhen Key Lab Adv Mfg Technol Mould & Die, Shenzhen 518060, Guangdong, Peoples R China. |
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| **ISSN:** 2212-8271 |

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| **第 281 条，共 294 条** |
| **标题:** A New Sparse Bayesian Learning Method for Inverse Synthetic Aperture Radar Imaging via Exploiting Cluster Patterns |
| **作者:** Fang, J (Fang, Jun); Zhang, LZ (Zhang, Lizao); Duan, HP (Duan, Huiping); Huang, L (Huang, Lei); Li, HB (Li, Hongbin) |
| **编者:** Ahmad F |
| **来源出版物:** COMPRESSIVE SENSING V: FROM DIVERSE MODALITIES TO BIG DATA ANALYTICS **丛书:** Proceedings of SPIE **卷:** 9857 **文献号:** 98570D **DOI:** 10.1117/12.2225157 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000379406000011 |
| **会议名称:** Conference on Compressive Sensing V - From Diverse Modalities to Big Data Analytics |
| **会议日期:** APR 20-21, 2016 |
| **会议地点:** Baltimore, MD |
| **地址:** [Fang, Jun; Zhang, Lizao] Univ Elect Sci & Technol China, Natl Key Lab Sci & Technol Commun, Chengdu 611731, Peoples R China.  [Duan, Huiping] Univ Elect Sci & Technol China, Sch Elect Engn, Chengdu 611731, Peoples R China.  [Huang, Lei] Shenzhen Univ, Dept Elect & Informat Engn, Shenzhen, Peoples R China.  [Li, Hongbin] Stevens Inst Technol, Dept Elect & Comp Engn, Hoboken, NJ 07030 USA. |
| **通讯作者地址:** Fang, J (通讯作者),Univ Elect Sci & Technol China, Natl Key Lab Sci & Technol Commun, Chengdu 611731, Peoples R China. |
| **电子邮件地址:** JunFang@uestc.edu.cn; 201321260134@std.uestc.edu.cn; huipingduan@uestc.edu.cn; dr.lei.huang@ieee.org; Hongbin.Li@stevens.edu |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-5106-0098-0 |

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| **第 282 条，共 294 条** |
| **标题:** The AF protocol of cooperative communication system |
| **作者:** Yuan, LN (Yuan, Lina); Gong, J (Gong, Jing); Chen, HJ (Chen, Huajun); Huang, YW (Huang, Yiwang) |
| **编者:** Ma B; Zhou D |
| **来源出版物:** PROCEEDINGS OF THE 2016 3RD INTERNATIONAL CONFERENCE ON MATERIALS ENGINEERING, MANUFACTURING TECHNOLOGY AND CONTROL **丛书:** AER-Advances in Engineering Research **卷:** 67 **页:** 364-368 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000379318300070 |
| **会议名称:** 3rd International Conference on Materials Engineering, Manufacturing Technology and Control (ICMEMTC) |
| **会议日期:** FEB 27-28, 2016 |
| **会议地点:** Taiyuan, PEOPLES R CHINA |
| **地址:** [Yuan, Lina; Gong, Jing; Chen, Huajun; Huang, Yiwang] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Yuan, LN (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** 893422817@qq.com; 996075565@qq.com; 390832683@qq.com; 458051500@qq.com |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-173-5 |

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| **第 283 条，共 294 条** |
| **标题:** Continuous imaging of the blood vessels in tumor mouse dorsal skin window chamber model by using SD-OCT |
| **作者:** Peng, X (Peng, Xiao); Yang, SZ (Yang, Shaozhuang); Yu, B (Yu, Bin); Wang, Q (Wang, Qi); Lin, DY (Lin, Danying); Gao, J (Gao, Jian); Zhang, PQ (Zhang, Peiqi); Ma, YQ (Ma, Yiqun); Qu, JL (Qu, Junle); Niu, HB (Niu, Hanben) |
| **编者:** Izatt JA; Fujimoto JG; Tuchin VV |
| **来源出版物:** OPTICAL COHERENCE TOMOGRAPHY AND COHERENCE DOMAIN OPTICAL METHODS IN BIOMEDICINE XX **丛书:** Proceedings of SPIE **卷:** 9697 **文献号:** 96973N **DOI:** 10.1117/12.2213134 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000378122900088 |
| **会议名称:** Conference on Optical Coherence Tomography and Coherence Domain Optical Methods in Biomedicine XX |
| **会议日期:** FEB 15-17, 2016 |
| **会议地点:** San Francisco, CA |
| **地址:** [Peng, Xiao; Yang, Shaozhuang; Yu, Bin; Wang, Qi; Lin, Danying; Gao, Jian; Zhang, Peiqi; Ma, Yiqun; Qu, Junle; Niu, Hanben] Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Qu, JL (通讯作者),Shenzhen Univ, Coll Optoelect Engn, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Guangdong, Peoples R China. |
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| **ISSN:** 0277-786X |
| **ISBN:** 978-1-62841-931-3 |

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| **第 284 条，共 294 条** |
| **标题:** .NET-Based Open Laboratory Management Information System |
| **作者:** Wang, YY (Wang, Yanyan) |
| **编者:** Deng J; Liu Q |
| **来源出版物:** PROCEEDINGS OF THE 2015 INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE AND ENGINEERING TECHNOLOGY (CSET2015), MEDICAL SCIENCE AND BIOLOGICAL ENGINEERING (MSBE2015) **页:** 231-237 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000375068100034 |
| **会议名称:** Joint Conferences of International Conference on Computer Science and Engineering Technology (CSET) / International Conference on Medical Science and Biological Engineering (MSBE) |
| **会议日期:** MAY 30-31, 2015 |
| **会议地点:** Hong Kong, PEOPLES R CHINA |
| **地址:** [Wang, Yanyan] Shenzhen Univ, Coll Urban Rail Transit, Shenzhen, Nanshan Distric, Peoples R China. |
| **通讯作者地址:** Wang, YY (通讯作者),Shenzhen Univ, Coll Urban Rail Transit, Shenzhen, Nanshan Distric, Peoples R China. |
| **电子邮件地址:** wangyanyan@szu.edu.cn |
| **ISBN:** 978-981-4651-00-4 |

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| **第 285 条，共 294 条** |
| **标题:** Optimal Departure Time of Feeder Buses Under the Condition of Coordinated Dispatching |
| **作者:** Lyu, S (Lyu, Shen); Tian, F (Tian, Feng); Mo, YK (Mo, Yikui) |
| **编者:** Qin Y; Jia L; Feng J; An M; Diao L |
| **来源出版物:** PROCEEDINGS OF THE 2015 INTERNATIONAL CONFERENCE ON ELECTRICAL AND INFORMATION TECHNOLOGIES FOR RAIL TRANSPORTATION: TRANSPORTATION **丛书:** Lecture Notes in Electrical Engineering **卷:** 378 **页:** 547-556 **DOI:** 10.1007/978-3-662-49370-0\_58 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000375984300058 |
| **会议名称:** International Conference on Electrical and Information Technologies for Rail Transportation - Electrical Traction |
| **会议日期:** AUG 28-30, 2015 |
| **会议地点:** China Electrotechn Soc, Elect Equipment Technol Comm Rail Transportat, Zhuzhou, PEOPLES R CHINA |
| **会议主办方:** China Electrotechn Soc, Elect Equipment Technol Comm Rail Transportat |
| **地址:** [Lyu, Shen; Mo, Yikui] ShenZhen Univ, Civil Engineer Coll, 3688 Nan Hai Rd, Shenzhen, Peoples R China.  [Tian, Feng] ShenZhen Urban Transportat Planning Ctr Co Ltd, Shenzhen, Peoples R China. |
| **通讯作者地址:** Lyu, S (通讯作者),ShenZhen Univ, Civil Engineer Coll, 3688 Nan Hai Rd, Shenzhen, Peoples R China. |
| **电子邮件地址:** lvshen@szu.edu.cn |
| **ISSN:** 1876-1100 |
| **ISBN:** 978-3-662-49370-0; 978-3-662-49368-7 |

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| **第 286 条，共 294 条** |
| **标题:** Coded Excitation System for Stationary Target Detection Using Multi Segment Coding |
| **作者:** Li, J (Li, Jie); Zhan, K (Zhan, Kai); Liu, PP (Liu, Pan-pan); He, XN (He, Xiao-nian); Qin, ZD (Qin, Zheng-di) |
| **编者:** Qi E |
| **来源出版物:** PROCEEDINGS OF THE 6TH INTERNATIONAL ASIA CONFERENCE ON INDUSTRIAL ENGINEERING AND MANAGEMENT INNOVATION, VOL 2: INNOVATION AND PRACTICE OF INDUSTRIAL ENGINEERING AND MANAGMENT **丛书:** Proceedings of the International Asia Conference on Industrial Engineering and Management Innovation **页:** 241-250 **DOI:** 10.2991/978-94-6239-145-1\_24 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000374581900024 |
| **会议名称:** 6th International Asia Conference on Industrial Engineering and Management Innovation (IEMI) |
| **会议日期:** JUL 25-26, 2015 |
| **会议地点:** Tianjin Univ, Tianjin, PEOPLES R CHINA |
| **会议主办方:** Tianjin Univ |
| **地址:** [Li, Jie; Zhan, Kai; Liu, Pan-pan; He, Xiao-nian; Qin, Zheng-di] Natl Reg Key Technol Engn Lab China Med Ultrasoun, Shenzhen, Peoples R China.  [Li, Jie; Zhan, Kai; Liu, Pan-pan; He, Xiao-nian; Qin, Zheng-di] Guangdong Prov Key Lab Biomed Informat Detect & U, Shenzhen, Peoples R China.  [Li, Jie; Zhan, Kai; Liu, Pan-pan; He, Xiao-nian; Qin, Zheng-di] Shenzhen Univ, Hlth Sci Ctr, Dept Biomed Engn, Shenzhen, Peoples R China. |
| **通讯作者地址:** Qin, ZD (通讯作者),Shenzhen Univ, Hlth Sci Ctr, Dept Biomed Engn, Shenzhen, Peoples R China. |
| **电子邮件地址:** finyan@szu.edu.cn |
| **ISSN:** 2405-5891 |
| **ISBN:** 978-94-6239-145-1 |

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| **第 287 条，共 294 条** |
| **标题:** The simulation for the temporal characteristic of the microchannel plate |
| **作者:** Cai, HZ (Cai, Houzhi); Long, JH (Long, Jinghua); Liu, JY (Liu, Jinyuan); Xie, WX (Xie, Weixin); Bai, YL (Bai, Yanli); Lei, YF (Lei, Yunfei); Liao, YB (Liao, Yubo); Li, PF (Li, Pengfei) |
| **编者:** Lv Y; Bao W |
| **来源出版物:** SELECTED PAPERS OF THE PHOTOELECTRONIC TECHNOLOGY COMMITTEE CONFERENCES HELD NOVEMBER 2015 **丛书:** Proceedings of SPIE **卷:** 9796 **文献号:** UNSP 97962E **DOI:**10.1117/12.2228717 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000374450700086 |
| **会议名称:** Photoelectronic-Technology-Committee Conference |
| **会议日期:** NOV 15-28, 2015 |
| **会议地点:** PEOPLES R CHINA |
| **地址:** [Cai, Houzhi; Liu, Jinyuan; Bai, Yanli; Lei, Yunfei; Liao, Yubo] Shenzhen Univ, Key Lab Optoelect Devices & Syst, Minist Educ & Guangdong Prov, Shenzhen 518060, Peoples R China.  [Cai, Houzhi; Xie, Weixin] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Peoples R China.  [Long, Jinghua] Shenzhen Univ, Coll Phys, Shenzhen 518060, Peoples R China.  [Li, Pengfei] Air Def Forces Acad, Zhengzhou 450052, Peoples R China. |
| **通讯作者地址:** Long, JH (通讯作者),Shenzhen Univ, Coll Phys, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** jhlong@szu.edu.cn |
| **ISSN:** 0277-786X |
| **ISBN:** 978-1-62841-881-1 |

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| **第 288 条，共 294 条** |
| **标题:** Joint Optimization of Smart Antenna System and Wireless Mesh Network |
| **作者:** Chen, YL (Chen, Yulong); Xie, N (Xie, Ning) |
| **编者:** Wang J; Xu P |
| **来源出版物:** PROCEEDINGS OF THE 2015 4TH NATIONAL CONFERENCE ON ELECTRICAL, ELECTRONICS AND COMPUTER ENGINEERING ( NCEECE 2015) **丛书:** AER-Advances in Engineering Research **卷:**47 **页:** 301-306 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000373378400061 |
| **会议名称:** 4th National Conference on Electrical, Electronics and Computer Engineering (NCEECE) |
| **会议日期:** DEC 12-13, 2015 |
| **会议地点:** Xian, PEOPLES R CHINA |
| **地址:** [Chen, Yulong; Xie, Ning] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Xie, N (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** ningxie@szu.edu.cn |
| **ISSN:** 2352-5401 |
| **ISBN:** 978-94-6252-150-6 |

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| **第 289 条，共 294 条** |
| **标题:** Cascaded Sigma-Delta modulator with dual quantization architecture and an inter-stage feedback path |
| **作者:** Zhang, Y (Zhang, Yu); Xie, N (Xie, Ning) |
| **编者:** Wang J; Xu P |
| **来源出版物:** PROCEEDINGS OF THE 2015 4TH NATIONAL CONFERENCE ON ELECTRICAL, ELECTRONICS AND COMPUTER ENGINEERING ( NCEECE 2015) **丛书:** AER-Advances in Engineering Research **卷:**47 **页:** 307-311 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000373378400062 |
| **会议名称:** 4th National Conference on Electrical, Electronics and Computer Engineering (NCEECE) |
| **会议日期:** DEC 12-13, 2015 |
| **会议地点:** Xian, PEOPLES R CHINA |
| **地址:** [Zhang, Yu; Xie, Ning] Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **通讯作者地址:** Xie, N (通讯作者),Shenzhen Univ, Coll Informat Engn, Shenzhen 518060, Guangdong, Peoples R China. |
| **电子邮件地址:** ningxie@szu.edu.cn |
| **ISSN:** 2352-5401 |
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| **第 290 条，共 294 条** |
| **标题:** A Design of Full-automatic Advanced Sludge Dewatering System |
| **作者:** Zhao, XX (Zhao, Xuxin); Fu, HD (Fu, Huide); Fang, L (Fang, Lin); Ma, L (Ma, Lei) |
| **编者:** Yarlagadda P |
| **来源出版物:** PROCEEDINGS OF THE 2015 4TH INTERNATIONAL CONFERENCE ON SENSORS, MEASUREMENT AND INTELLIGENT MATERIALS **丛书:** ACSR-Advances in Comptuer Science Research **卷:**43 **页:** 957-960 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000373334000176 |
| **会议名称:** 4th International Conference on Sensors, Measurement and Intelligent Materials (ICSMIM) |
| **会议日期:** DEC 27-28, 2015 |
| **会议地点:** Shenzhen, PEOPLES R CHINA |
| **地址:** [Zhao, Xuxin; Fu, Huide; Fang, Lin; Ma, Lei] Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Zhao, XX; Fu, HD; Fang, L; Ma, L (通讯作者),Shenzhen Univ, Coll Chem & Environm Engn, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** zhaoxx@szu.edu.cn; huidef@szu.edu.cn; fanglin@szu.edu.cn; leima@szu.edu.cn |
| **ISSN:** 2352-538X |
| **ISBN:** 978-94-6252-157-5 |

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| **第 291 条，共 294 条** |
| **标题:** Optical potential parameters from C-12 + Zr elastic scattering |
| **作者:** Gan, L (Gan, L.); Li, ZH (Li, Z. H.); Sun, HB (Sun, H. B.); Su, J (Su, J.); Li, YJ (Li, Y. J.); Yan, SQ (Yan, S. Q.); Wang, YB (Wang, Y. B.); Zeng, S (Zeng, S.); Bai, XX (Bai, X. X.); Du, XC (Du, X. C.); Wu, ZD (Wu, Z. D.); Jin, SJ (Jin, S. J.); Zhang, WJ (Zhang, W. J.); Liu, WP (Liu, W. P.); Li, ET (Li, E. T.) |
| **编者:** Liu WP; Li ZH; Wang YB; Guo B; Shen YP |
| **来源出版物:** 13TH INTERNATIONAL SYMPOSIUM ON ORIGIN OF MATTER AND EVOLUTION OF GALAXIES (OMEG2015) **丛书:** EPJ Web of Conferences **卷:** 109 **文献号:** 04002 **DOI:**10.1051/epjconf/201610904002 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000372789800006 |
| **会议名称:** 13th International Symposium on Origin of Matter and Evolution of Galaxies (OMEG) |
| **会议日期:** JUN 24-27, 2015 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Gan, L.; Li, Z. H.; Su, J.; Li, Y. J.; Yan, S. Q.; Wang, Y. B.; Zeng, S.; Bai, X. X.; Du, X. C.; Wu, Z. D.; Jin, S. J.; Zhang, W. J.; Liu, W. P.] China Inst Atom Energy, POB 275 10, Beijing 102413, Peoples R China.  [Gan, L.; Sun, H. B.; Li, E. T.] Shenzhen Univ, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Gan, L; Li, ZH (通讯作者),China Inst Atom Energy, POB 275 10, Beijing 102413, Peoples R China. Gan, L (通讯作者),Shenzhen Univ, Shenzhen 518060, Peoples R China. |
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| **ISSN:** 2100-014X |

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| **第 292 条，共 294 条** |
| **标题:** Astrophysical S (E2) factor of the C-12(alpha,gamma)O-16 reaction through the C-12(B-11, Li-7)O-16 transfer reaction |
| **作者:** Guo, B (Guo, B.); Du, XC (Du, X. C.); Li, ZH (Li, Z. H.); Li, YJ (Li, Y. J.); Pang, DY (Pang, D. Y.); Su, J (Su, J.); Yan, SQ (Yan, S. Q.); Fan, QW (Fan, Q. W.); Gan, L (Gan, L.); Han, ZY (Han, Z. Y.); Li, ET (Li, E. T.); Li, XY (Li, X. Y.); Lian, G (Lian, G.); Liu, JC (Liu, J. C.); Pei, CJ (Pei, C. J.); Qiao, LH (Qiao, L. H.); Shen, YP (Shen, Y. P.); Su, Y (Su, Y.); Wang, YB (Wang, Y. B.); Zeng, S (Zeng, S.); Zhou, Y (Zhou, Y.); Liu, WP (Liu, W. P.) |
| **编者:** Liu WP; Li ZH; Wang YB; Guo B; Shen YP |
| **来源出版物:** 13TH INTERNATIONAL SYMPOSIUM ON ORIGIN OF MATTER AND EVOLUTION OF GALAXIES (OMEG2015) **丛书:** EPJ Web of Conferences **卷:** 109 **文献号:** 04003 **DOI:**10.1051/epjconf/201610904003 **出版年:** 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000372789800007 |
| **会议名称:** 13th International Symposium on Origin of Matter and Evolution of Galaxies (OMEG) |
| **会议日期:** JUN 24-27, 2015 |
| **会议地点:** Beijing, PEOPLES R CHINA |
| **地址:** [Guo, B.; Du, X. C.; Li, Z. H.; Li, Y. J.; Su, J.; Yan, S. Q.; Fan, Q. W.; Gan, L.; Han, Z. Y.; Li, X. Y.; Lian, G.; Liu, J. C.; Pei, C. J.; Qiao, L. H.; Shen, Y. P.; Su, Y.; Wang, Y. B.; Zeng, S.; Zhou, Y.; Liu, W. P.] China Inst Atom Energy, POB 275 10, Beijing 102413, Peoples R China.  [Pang, D. Y.] Beihang Univ, Sch Phys & Nucl Energy Engn, Beijing 100191, Peoples R China.  [Pang, D. Y.] Beihang Univ, Int Res Ctr Nuclei & Particles Cosmos, Beijing 100191, Peoples R China.  [Li, E. T.] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China. |
| **通讯作者地址:** Guo, B (通讯作者),China Inst Atom Energy, POB 275 10, Beijing 102413, Peoples R China. |
| **电子邮件地址:** guobing@ciae.ac.cn |
| **ISSN:** 2100-014X |

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| **第 293 条，共 294 条** |
| **标题:** The study of lead content distribution in Chinese seafood and its oral bioavailability in mice |
| **作者:** Tong, YP (Tong, Yongpeng); Zhu, ZP (Zhu, Zhipeng); Hao, X (Hao, Xin); He, L (He, Long); He, WB (He, Weibiao); Chen, JM (Chen, Jianmin) |
| **来源出版物:** ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH **卷:** 23 **期:** 2 **页:** 1714-1721 **DOI:** 10.1007/s11356-015-5427-1 **出版年:** JAN 2016 |
| **Web of Science 核心合集中的 "被引频次":** 0 |
| **被引频次合计:** 0 |
| **入藏号:** WOS:000368200200074 |
| **会议名称:** 2nd Contaminated Land, Ecological Assessment and Remediation (CLEAR 2014) Conference - Environmental Pollution and Remediation |
| **会议日期:** OCT 05-08, 2014 |
| **会议地点:** Chuncheon, SOUTH KOREA |
| **地址:** [Tong, Yongpeng; Zhu, Zhipeng; Hao, Xin] Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China.  [He, Long; He, Weibiao] Shenzhen Environm Monitoring Ctr, Shenzhen 518049, Peoples R China.  [Chen, Jianmin] Agilent Technol China Co Ltd, Shanghai 200080, Peoples R China. |
| **通讯作者地址:** Tong, YP (通讯作者),Shenzhen Univ, Coll Phys Sci & Technol, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** yongpeng@szu.edu.cn |
| **ISSN:** 0944-1344 |
| **eISSN:** 1614-7499 |

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| **第 294 条，共 294 条** |
| **标题:** Systematic characterization of generation and management of e-waste in China |
| **作者:** Duan, HB (Duan, Huabo); Hu, JK (Hu, Jiukun); Tan, QY (Tan, Quanyin); Liu, LL (Liu, Lili); Wang, YJ (Wang, Yanjie); Li, JH (Li, Jinhui) |
| **来源出版物:** ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH **卷:** 23 **期:** 2 **页:** 1929-1943 **DOI:** 10.1007/s11356-015-5428-0 **出版年:** JAN 2016 |
| **Web of Science 核心合集中的 "被引频次":** 4 |
| **被引频次合计:** 4 |
| **入藏号:** WOS:000368200200093 |
| **会议名称:** 2nd Contaminated Land, Ecological Assessment and Remediation (CLEAR 2014) Conference - Environmental Pollution and Remediation |
| **会议日期:** OCT 05-08, 2014 |
| **会议地点:** Chuncheon, SOUTH KOREA |
| **地址:** [Duan, Huabo] Shenzhen Univ, Coll Civil Engn, Shenzhen 518060, Peoples R China.  [Hu, Jiukun; Wang, Yanjie] Dongjiang Environm Co Ltd, Shenzhen 518057, Peoples R China.  [Tan, Quanyin; Liu, Lili; Li, Jinhui] Tsinghua Univ, Sch Environm, State Key Joint Lab Environm Simulat & Pollut Con, Beijing 100084, Peoples R China. |
| **通讯作者地址:** Duan, HB (通讯作者),Shenzhen Univ, Coll Civil Engn, Shenzhen 518060, Peoples R China. |
| **电子邮件地址:** huabo@szu.edu.cn; Jinhui@tsinghua.edu.cn |
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