北京邮电大学

科技论文、专著（译著）统计

2014 年度

科学技术发展研究院

2014 年学术成果汇总表

单位	单位总计	其中				专著
		期刊		会议		
		国内	国际	国内	国际	
信息与通信工程学院	928	114	227	5	566	16
信息光子学与光通信研究院	328	14	176	3	135	0
网络技术研究院	316	65	128	0	122	1
电子工程学院	282	54	82	19	120	7
计算机学院	271	63	100	5	99	4
理学院	190	30	149	6	1	4
经济管理学院	153	76	30	14	12	21
人文学院	120	59	6	33	5	17
自动化学院	97	24	26	13	34	0
数字媒体与设计艺术学院	70	44	6	3	11	5
软件学院	51	13	3	3	29	2
网络教育学院	37	19	1	0	16	1
马克思主义教学与研究中心（公共管理学院）	28	28	0	0	0	0
图书馆	13	6	0	4	0	3
民族教育学院	12	4	1	1	0	6
体育部	12	1	0	11	0	0
党委宣传部	5	3	0	0	0	2
国际学院	4	3	1	0	0	0
出版社	3	0	0	0	2	1
教务处	1	1	0	0	0	0
合计	2919	621	935	120	1152	90

2014 年发布我校 2013 年发表论文收录情况

检索机构	SCIE	EI	CPCI-S	SSCI
收录论文数	656	947	566	5
高校排名	66	40	9	

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专著（译著）

期刊论文

二级单位：信息与通信工程学院

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1	Cognitive information metrics for cognitive wireless networks	Chinese Science Bulletin	冯志勇，尉志青，张奇勋，张 平	ISSN 1001-6538	201406
2	Energy efficiency analysis of two-way DF relay system with non-ideal power amplifiers	IEEE Commun. Lett.	崔琪楣，元天鹏，陶小峰，Alexis A. Dowhuszko，Riku Jantti，	ISSN 1089-7798	201407
3	Opportunistic User Association for Multi-service HetNets Using Nash Bargaining Solution	IEEE Communications Letters	刘丹彤，陈 岳，Chai Kok Keong，张天魁，Elkashlan Maged	ISSN 1089-7798	201403
4	Low-Complexity Joint Antenna Tilting and User Scheduling for Large-Scale ZF Relaying	IEEE Signal Processing Letters	刘海静，高 晖，张 聪，吕铁军	ISSN 1070-9908	201410
5	Hybrid Spectrum Access in Cognitive-Radio-Based Smart-Grid Communications Systems	IEEE Systems Journal	余 荣，张超瑞，张 兴，周 亮，杨 琨	ISSN 1932-8184	201406
6	Multiuser Multihop MIMO Relay System Design Based on Mutual Information Maximization	IEEE Transactions on Signal Processing	贺志强，郭思川，欧远彪，Yue Rong	ISSN 1053-587X	201411
7	U-shaped bow-tie magneto-electric dipole antenna with a modified horned reflector for ultra-wideband applications	IET Microwaves， Antennas & Propagation	冯波涛，李书芳，安文星，尹斯星，李景春，邱天爽.	ISSN 1751-8725	201409
8	Transmission control protocol performance enhancement for mobile broadband interactive satellite communication system: A cross-layer approach	International Journal of Satellite Communications and Networking	刘 刚，纪 红，李 屹，李 曦，王永斌	ISSN 15420973	201404
9	Study on the QoE for VoIP networks	Journal of Networks	张伟伟，常永宇，刘奕彤，Hameed Atif，田 园	ISSN 1796-2056	201402

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10	A Differentialized Service Providing Scheme on Trusted Relay Quantum Key Distribution Networks	Acta Photonica Sinica	孙咏梅，程先柱，纪越峰	ISSN 1004-4213	201407
11	Experimental Study on a Kind of Quantum Key Distribution Network Structure Based on Switch Node	ACTA Photonica Sinica	王玉鹏，王健华，詹　镭，孙咏梅，纪越峰	ISSN 1004-4213	201407
12	Research on Estimation Model of Fiber Non-Linearity	ACTA Photonica Sinica	乔耀军，李　明，杨秋虹，徐　菲，纪越峰	ISSN 1004-4213	201412
13	The Avoidance Scheme of Optical Beating Interference in Orthogonal Frequency Division Multiple Access Passive Optical Network System	ACTA Photonica Sinica	乔耀军，王　蕾，赵远征，纪越峰	ISSN 1004-4213	201407
14	The Effects of RF Signal Phase Deviation on Generation of Stable and Flat Multi-carrier Based on Recirculating Frequency Shifter	ACTA Photonica Sinica	周　骥，李媛洁，刘祖锋，乔耀军，纪越峰	ISSN 1004-4214	201407
15	A Printed Dual-Wideband Magneto-Electric Dipole Antenna for WWAN/LTE Applications	AEU-International Journal of Electronics and Communications	冯波涛，李书芳，安文星，洪卫军，王　帅，尹斯星.	ISSN 1434-8411	201410
16	On minimizing coding operations in network coding based multicast: an evolutionary algorithm	Applied Intelligence	邢焕来，曲　蓉，柏　林，纪越峰	ISSN 0924-669X	201410
17	An Optimization-based Routing Forwarding Algorithm in ICN	Applied Mathematics & Information Sciences	郭　嵩，武穆清，胡　骞	ISSN 2325-0399	201504
18	High Q and High Sensitive Width Modulated Photonic Crystal Single Nanobeam Air-mode Cavity for Refractive Index Sensing	Applied Optics	杨大全，田慧平，纪越峰	ISSN 1559-128X	201410
19	High sensitivity and high Q-factor nanoslotted parallel quadrabeam photonic crystal cavity for real-time and label-free sensing	Applied Physics Letters	杨大全，北翔太，梁　峰，王　骋，田慧平，纪越峰，马克尔隆查，权奇敏	ISSN 0003-6951	201408

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20	Efficient cyclostationary based spectrum sensing with SLC diversity over Rayleighshadowing fading channels	Binary Information Press	朱 莹，张奇勋，冯志勇，Xie，Ping，张 平	ISSN 15487741	201402
21	BER Modified Decode-and-Forward Protocol for OFDM Based Linear Multihop Networks	China Communication	苗婷莲，王 宁，杨鸿文，杨大成	ISSN 1673-5447	201411
22	Dynamic System Level Frequency Spectrum Allocation Scheme Based on Cognitive Radio Technology	China Communication	韦再雪，桑 林，杨大成	ISSN 1673-5447	201407
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27	Interference coordination for secrecy enhancement in random wireless networks	China Communications	白 娟，陶小峰，徐 瑨	ISSN 1673-5447	201408
28	Network Virtualization Based Seamless Networking Scheme for Fiber-Wireless (FiWi) Net works	China Communications	戴庆龙，邹剑锋，寿国础，胡怡红，郭志刚	ISSN 1673-5447	201406
29	Real-Time Upstream Services Demonstration in Orthogonal Frequency Division Multiplexing- Passive Optical Network System	China Communications	乔耀军，周 骥，李亚楠，黄治同，纪越峰	ISSN 1673-5447	201401
30	SDN based Next Generation Mobile Network with Service Slicing and Trials	China Communications	许晓东，张慧鑫，戴 巡，侯延昭，陶小峰，张 平	ISSN 1673-5447	201402
31	A Game Theoretic Approach for Energy-Efficient In-Network Caching in Content-Centric Networks	China Communications	方 超，于 非，黄 韬，刘 江，刘韵洁	ISSN 1673-5447	201211

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33	Approximate Models for CCN Data Transfer in General Topology	China Communications	王国卿，黄　韬，刘　江，陈建亚，刘韵洁	ISSN 1673-5447	201407
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35	Incomplete fingerprint recognition based on inproved GA-PSO	Chinese Journal of Electronics	景晓军，张　洁，蒋海霞，钟明亮，陶　磊	ISSN 1022-4653	201410
36	NIR chemical-image analysis based on adaptive local optimization PSO	Chinese Journal of Electronics	杨秀坤，钟明亮，景晓军，王建丽，陈旭奇	ISSN 1022-4653	201401
37	Multichannel Wavelength Multicasting for Two QPSK Signals based on Four-wave Mixing in Semiconductor Optical Amplifier	Chinese Optics Letters	秦　军，王宏祥，王丹石，张　民，纪越峰，吕国伟	ISSN 1671-7694	201411
38	QPSK wavelength multicasting based on four-wave mixing in semiconductor optical amplifier	Chinese Optics Letters	秦　军，王宏祥，王丹石，张　民，纪越峰，吕国伟	ISSN 1671-7694	201411
39	An effective method to improve the robustness of small-world networks under attack	Chinese Physics B	张争珍，许文俊，曾上游，林家儒	ISSN 1674-1056 CN 11-5639/O4	201408
40	Optimal network structure to induce the maximal small-world effect	Chinese Physics B	张争珍，许文俊，曾上游，林家儒	ISSN 1674-1056 CN 11-5639/O4	201402
41	Analysis and design of handover in multicell cooperation networks: a field trial	Chinese Science Bulletin	陶小峰，吴德壮，Rehman，Waheed Ur，尹　越，唐智灵	ISSN 1001-6538	201406
42	Simultaneous Information and Power Transfer Scheme for Energy Efficient MIMO Systems	Communications Letters	孙　奇，李立华，毛峻岭	ISSN 1089-7798	201404
43	Optimal Energy Efficient Bit and Power Loading for Multicarrier Systems	Communications Letters	孙　奇，李立华，Tolli，A，Juntti，M.，毛峻岭	ISSN 1089-7798	201407

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44	On the SINR in Massive MIMO Networks with MMSE Receivers	Communications Letters， IEEE	汪 彬，常永宇，杨大成	ISSN 1089-7798	201411
45	Three-Dimensional Fading Channel Models: A Survey of Elevation Angle Research	Communications Magazine，IEEE	张建华，潘 淳，裴 峰，刘光毅，程 翔	ISSN0163-6804	201406
46	Reclaiming the Efficiency of Opportunistic Routing in Wireless Multihop Networks	Communications， China	汪东洋，武穆清	ISSN 145-156	201411
47	Low complexity PARAFAC-based channel estimation for non-regenerative MIMO relay systems	Communications，IET	杜建和，袁超伟，张金波	ISSN 1751-8628	201408
48	Identifying website communities in mobile internet based on affinity measurement	Computer Communications，	刘 军，方 澄，Nirwan Ansari	ISSN 0140-3664	201403
49	RankCN N: When learning to rank encounters the pseudo preference feedback	Computer Standards & Interfaces	董 远，黄 充	ISSN0920-5489	201403
50	Optimization of layer selection with unreliable RI in LTE systems	Computing and Informatics	张纬栋，王 莹，徐明月，石 聪，张 平	ISSN 1335-9150	201404
51	Efficiency and Fairness Aware Resource Allocation for Energy and Spectrum in Downlink OFDMA systems	Electronic Letters	王圣森，冯春燕，郭彩丽，王国祥	ISSN 0013-5194	201401
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54	Fairness guaranteed joint CRE and eICIC scheme for capacity improvement in two-tier heterogeneous networks	Electronics Letters	张奇勋，杨 拓，张 月，冯志勇	ISSN 0013-5194	201411
55	Pattern optimisation algorithm for vertical cell splitting system with active antenna arrays	Electronics Letters	崔琪楣，王 健，韩 江，陶小峰	ISSN 00135194	201409

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57	Statistical analysis of energy consumption patterns on the heat demand of buildings in district heating systems	Energy and Buildings	马占宇，H. Li，Q. Sun*，C. Wang，A. Yan，and F. Starfel，	ISSN 0378-7788	201412
58	Cluster-Based Polarized Spectrum Sharing in Channels with Polarization Mode Dispersion	ETRI journal	厉东明，曾志民，郭彩丽，林晓琳	ISSN 1225-6463	201406
59	Security management based on trust determination in cognitive radio networks	EURASIP Journal on Advances in Signal Processing	李建武，冯泽冰，尉志青，冯志勇，张　平	ISSN 1687-6180	201404
60	Cyclostationarity-based joint domain approach to blind recognition of SCLD and OFDM signals	EURASIP Journal On Advances in Signal Processing	孙　卓，陈毅龙，刘思爱，王文博	ISSN 1687－6180	201405
61	Blind Spectrum Sensing for Cognitive Radio over Time-variant Multipath Flat-fading Channels	EURASIP Journal on Wireless Communications and Networking	赵成林，孙梦巍，李　斌，赵　龙，彭　潇	ISSN 16871472	201405
62	Design and complexity analysis of an improved adaptive filtering algorithm for non-sparseimpulse response	Eurasip Journal on Wireless Communications and Networking	孙松林，冉天天，陈　娜，李桂红，赵成林	ISSN 1687-1499	201401
63	Self-optimization of coverage and capacity based on a fuzzy neural network with cooperative reinforcement learning	EURASIP Journal on Wireless Communications and Networking	范邵帅，田　辉，Cigdem Sengul	ISSN 1687-1499	201404
64	Optimal Power Allocation in Cognitive Radio Based Machine to Machine Network	EURASIP Journal on Wireless Communications and Networking， online publish	姚海鹏，黄　韬，赵成林，康晓勇，刘仲亚	ISSN 1687-1499	201405
65	Predicting missing links via significant paths	Europhysics Letters	朱旭振，田　辉，蔡世民，黄俊铭，周　涛	ISSN 0295-5075	201404
66	Network Traffic Analysis Based on Hadoop	Global Wireless Summit	杨　洁，何海洋，乔媛媛	ISSN 0929-6212	201405
67	A Method of Human Detection and Statistics Based on Monocular Vision	ICIC Express Letters	叶　青，顾仁涛，纪越峰	ISSN 1881-803X	201407
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70	Dual-Wideband Complementary Antenna with A Dual-Layer Cross-ME-Dipole Structure for 2G/3G/LTE/WLAN Applications.	IEEE Antennas and Wireless Propagation Letters	冯波涛，安文星，尹斯星，邓　力，李书芳.	ISSN 1536-1225	201412
71	Sum MSE optimization for joint transmission with limited backhaul	IEEE Communication Letters	秦　城，田　辉	ISSN 1089-7798	201410
72	Interference Coordination with Vertical Beamforming in 3D MIMO-OFDMA Networks	IEEE Communications Letters	张纬栋，王　莹，彭　菲，袁　苑	ISSN 1089-7798	201401
73	Limited Feedback-Based Interference Alignment for Interfering Multi-Access Channels	IEEE Communications Letters	高　晖，吕铁军，方　翟，杨少石，严　超	ISSN 1089-7798	201404
74	Low-Complexity Sphere Decoding of Polar Codes Based on Optimum Path Metric	IEEE Communications Letters	牛　凯，陈　凯，林家儒	ISSN 1089-7798	201402
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77	Non-Ideal Backhaul based Spectrum Splitting and Power Allocation for Downlink CoMP in Cognitive Macro/Femtocell Networks	IEEE Communications Letters	陈　锋，许文俊，李胜钰，林家儒	ISSN 1089-7798	201404
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81	Polar Codes：Primary Concepts and Practical Decoding Algorithms	IEEE Communications Magazine	牛 凯，陈 凯，林家儒，张启图	ISSN 0163-6804	201407
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85	Spatial throughput characterization in cognitive radio networks with threshold-based opportunistic spectrum access	IEEE Journal on Selected Areas in Communications	宋晓诗，尹长川，刘丹谱，张 瑞	ISSN 0733-8716	201411
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88	A Cost-Effective and Efficient Scheme for Optical OFDM in Short-Range IM/DD Systems	IEEE Photonics Technology Letters	周 骥，闫 瑜，蔡 浥，乔耀军，纪越峰	ISSN 1041-1135	201407
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95	Energy-efficient resource allocation for heterogeneous services in OFDMA downlink networks: systematic perspective	IEEE Transaction on Vehicular Technology	徐全盛，李 曦，纪 红，杜小江	ISSN 00189545	201406
96	Selection Transmitting/Maximum Ratio Combining for Timing Synchronization of MIMO-OFDM Systems	IEEE Transactions on Broadcasting	张建华，田磊王禹 凝	ISSN 0018-9316	201411
97	An Analysis of the Trade-off between the Energy and Spectrum Efficiencies in an Uplink Massive MIMO-OFDM System	IEEE Transactions on Circuits and Systems II: Express Briefs	赵 龙，李 可，郑 侃，Ahmad M.O.	ISSN 1549-7747	201411
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100	Algorithms for Secrecy Guarantee With Null Space Beamforming in Two-Way Relay Networks	IEEE Transactions on Signal Processing	杨云川，孙 聪，赵 慧，龙 航，王文博	ISSN 1053-587X	201404

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35	Node capture attack detection in dynamic WSNs based on new node tracking	Advanced Materials Research	陆 鹏，张光卫，杨放春	DOI：10.4028/www.scientific.net/AMR.945-949.2372	201406
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130	Unambiguous Acquisition for Galileo E1 OS signal based on delay-and-multiply	Telkomnika Telecommunication，Computing，Electronics and Control	邓中亮，席 岳，焦继超，尹 露	ISSN 1365-4675	201404
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2	Research on Control Method Based on Real-Time Operational Reliability Evaluation for Space Manipulator	Advances in Mechanical Engineering	王一帆，高　欣，孙汉旭，贾庆轩，赵文灿，杜明涛	ISSN 1687-8132	201405
3	Review on Kinematics Calibration Technology of Serial Robots	International Journal of Precision Engineering And Manufacturing	陈　钢，李　彤，褚　明，贾庆轩，孙汉旭	ISSN 2234-7593	201408
4	Analysis of Load-Carrying Capacity for Redundant Free-Floating Space Manipulators in Trajectory Tracking Task	Mathematical Problems in Engineering	贾庆轩，刘　勇，陈　钢，孙汉旭，彭君杰	ISSN 1024-123X	201412
5	面向轨迹跟踪任务的机器人运动可靠性评估	系统工程与电子技术	李　彤，贾庆轩，陈　钢，孙汉旭	ISSN 1001-506X	201412
6	Singularity Analysis of Redundant Space Robot with the Structure of Canadarm2	Mathematical Problems in Engineering	陈　钢，张　龙，贾庆轩，孙汉旭	ISSN 1024-123X	201406
7	基于多目标粒子群优化算法的自由漂浮空间机器人负载最大化轨迹优化	机器人	刘　勇，贾庆轩，陈　钢，孙汉旭	ISSN 1002-0446 CN 21-1137/TP	201407
8	多目标融合的冗余空间机械臂碰前轨迹优化	宇航学报	贾庆轩，张　龙，陈　钢，孙汉旭	ISSN 10001328 CN 11-2053/V	201406
9	基于接触力信息的解耦式力反馈手控器研究	机器人	宋荆州，白　杨，孙汉旭，贾庆轩，高　欣，王一帆	ISSN 1002-0446 CN 21-1137/TP	201407
10	基于三叉碰撞跟踪树的高效RFID防碰撞算法	华中科技大学学报	王　鑫，贾庆轩，高　欣，赵　兵	ISSN 1671-7023 CN 42-1673/C	201406
11	可证明安全的轻量级无服务型RFID安全搜索协议	湖南大学学报	王　鑫，贾庆轩，高　欣，赵　兵，崔宝江	ISSN 1674-2974 CN 43-1061/N	201410
12	A synchronous perception method and system for distributed force sense	Journal of Computational Information Systems	高　欣，王　萍，杜明涛，贾庆轩，赵启飞	ISSN 1553-9105	201404
13	Research of a new 6-dof force feedback hand controller system	Journal of Robotics	高　欣，王一帆，宋荆洲，贾庆轩，孙汉旭	ISSN 1687-9600	201401

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14	Simultaneous positioning and non-minimum phase vibration suppression of slewing flexible-link manipulator using only joint actuator	Journal of Vibration and Control	褚　明，陈　钢，贾庆轩，高　欣，孙汉旭	ISSN 1077-5463	201407
15	可跳跃式两轮机器人的设计与动力学分析	机器人	张小飞，张延恒，孙汉旭，贾庆轩，肖　寒	ISSN 1002-0446 CN 21-1137/TP	201405
16	柔性蠕动式管道机器人弯道驱动能力研究	华中科技大学学报	年四成，张延恒，孙汉旭，陈　伟	ISSN 1671-7023 CN 42-1673/C	201408
17	自动换刀装置动态特性测试技术研究及实现	振动，测试与诊断	李艳生，张延恒，孙汉旭，董海洋，赵顺利	ISSN 1004-6801 CN 32-1361/V	201405
18	机床自动换刀机构振动源确定及分析	振动，测试与诊断	李艳生，张延恒，孙汉旭，董海洋，邹　运	ISSN 1004-6801 CN 32-1361/V	201402
19	Dynamic characteristics and optimal design of the manipulator for automatic tool changer	Journal of Vibroengineering	李艳生，张延恒，孙汉旭，董海洋，高　欣	ISSN 1392-8716	2014 年第 1 期
20	Characteristic analysis and fluctuation control for a underactuated spherical underwater robot	Journal of Vibroengineering	李艳生，孙汉旭，张延恒，褚　明，贾庆轩，兰晓娟	ISSN 1392-8716	2014 年第 1 期
21	An improved fuzzy evaluation method for design schemes based on the information axiom	International Journal of Computer Integrated Manufacturing	张瑞军，邱继伟，贾庆轩，王晓伟，董明晓	ISSN 0951-192X	2014 年第 11 期
22	考虑搬运时间的多品种，小批量混流制造系统批量加工模式的优化与资源调度	系统工程理论与实践	孔继利，贾国柱	ISSN 1000-6788 CN 11-2267/N	201411
23	基于边际成本递增的多属性反向拍卖最优策略	物流工程与管理	段出颖，卢　山，雷全胜	ISSN 1674-4993 CN 42-1791/TS	201408
24	A Distributed Parameter Model Predictive Control Method For Forced Air Ventilation Through Stored Grain	Applied Engneering in Agricultrue	周慧玲，刘景云，Jayas，吴子丹，周晓光	ISSN 0883-8542 eISSN 1943-7838	201407
25	Defect Detection for Wheel-Bearings with Time-Spectral Kurtosis and Entropy	Entropy	陈　斌，阎兆立，陈　伟	ISSN 1022-6680	201401
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27	长期贮存航天电连接器尘土污染的研究	电工技术学报	周怡琳，王　鹏，葛世超，李　方	ISSN 1234-5678 CN 12-3456/TP	201407
28	A research about acquisition and transmission of the water meter's image based on STM32	Development of applied engineering sciences	林雪燕，陈斌伟	ISSN 1022-6680	201410
29	Design of OPC client based on .NET for advanced control system	Development of applied engineering sciences	黄　煜，林雪燕	ISSN 1022-6680	201410
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34	Recommendation System Based on Fuzzy Cognitive Map	Journal of Multimedia	刘　伟，高琳智	ISSN 1796-2048	201405
35	情境认知研究	北京邮电大学学报（社科版），	刘　伟，刘志强	ISSN 1008-7729 CN 11-4064/C	201406
36	图片分享网站不同布局形式与视觉行为的眼动研究	北京邮电大学学报（社科版）	刘　伟，赵月芳	ISSN 1008-7729 CN 11-4064/C	201401
37	基于邻接图的变胞机构的矩阵描述及演算	北京邮电大学学报	白国超，李端玲，魏世民，廖启征，戴建生	ISSN 1234-5678 CN 12-3456/TP	201408
38	串联机构运动学反解的 D-H 四元数方法	农业机械学报	张忠海，李端玲	ISSN 1000-1298 CN 11-1964/S	201403
39	一种平面并联机构位置正解分析的共形几何代数及 Sylvester 结式方法	北京理工大学学报	张忠海，李端玲	ISSN 1009-3370 CN 11-4083/C	201403
40	变胞机构运动特性的旋量代数分析方法	华中科技大学学报	张忠海，李端玲	ISSN 1671-7023 CN 42-1673/C	201404
41	Kinematics and synthesis of a type of mechanisms with multiple remote centers of motion	Proceedings of the Institution of Mechanical Engineers，　Part C: Journal of Mechanical Engineering Science	白国超，李端玲，魏世民，廖启征	ISSN 0954-4062	201403
42	Conditions for Sub-6th Order Screw Systems Composed of Three Planar Pencils of Lines	Advances in Robot Kinematics	孔宪文，李端玲	ISBN 978-3-319-06697-4	201403

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43	Structure design and stable-balancing control of a kind of wire-moving robot	International Journal of Advanced Robotic Systems	郭　磊，卢光磊，廖啟征，崔彦博，刘东强，郭　登，胡泽岩	ISSN 1729-8806	201405
44	Mobility Criteria of Compliant Mechanisms Based on Decomposition of Compliance Matrices	Mechanism and Machine Theory	张　英，苏海军，廖啟征	ISSN 0094-114X	201409
45	A Control Strategy for Track-stand Motion of a Front-wheel Drive Bicycle Robot Based on LQR	Journal of Computational Information Systems	李　静，魏世民，郭　磊	ISSN 1553-9105	201410
46	Modelling，simulation and experiment of a novel pure rolling cycloid reducer	International Journal of Modelling，Identification and Control	宋　原，廖啟征，魏世民，郭　磊，宋洪舟，周利峰	ISSN 1746-6172	201402
47	Simple realization of balanced motions under different speeds for a mechanical regulator-free bicycle robot	Robotica	黄用华，廖啟征，郭　磊，魏世民	ISSN 0263-5747	201407
48	热管机柜的散热性能研究	产业与科技论坛	刘磊磊，王晨升，卢国胜，武花荣，甘俊杰	ISSN 1673-5641 CN 13-1371/F	2014 年第 19 期
49	基于热管技术的散热机柜研究	中国科技论文在线	刘磊磊，王晨升，武花荣，杨海璐	CN 11-5484/N	201403
50	基于 Internet 的数控机床在线监测与远程故障诊断	中国科技论文在线	武花荣，王晨升，刘磊磊，卢国胜	CN 11-5484/N	201403

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3	中国信息安全立法的宏观分析与制度设计探究	苏州大学学报	崔聪聪	ISSN 1001-4403 CN 32-1003/C	201401
4	网络产业发展与个人信息安全的冲突与调和--以个人网上行为信息为视角	情报理论与实践	崔聪聪	ISSN 1000-7490 CN 11-1762/G2	201408
5	个人信息控制权权利属性论辩	社会科学家	崔聪聪	ISSN 1002-3240 CN 45-1008/C	201409
6	后棱镜时代的国际网络治理--从美国拟移交对 ICANN 的监督权谈起	河北法学	崔聪聪	ISSN 1002-3933 CN 13-1023/D	201408
7	统一域名争议解决机制实施15 年的成就与挑战	知识产权	丁　颖，冀燕娜	ISSN 1003-0476 CN 11-2760/N	201408
8	网上消费者争议的在线解决--以淘宝平台模式为例	武大国际法评论	丁　颖	ISBN 978-7-307-13716-5	201409
9	专门性域名争议解决机制中"相同或混淆性相似"的认定	民商法论丛	丁　颖，李建蕾	ISBN 978-7-5118-6158-0	201404
10	中国学生学者学术论文引言的短语学分析	北京邮电大学学报（社会科学版）	房印杰	ISSN 1008-7729	201402
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33	汉英谚语中性别偏见的对比研究	语文学刊	李 茜，卢志鸿，王燕斐	ISSN 1672-8610	201401
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35	在民间文化中建构族裔男性身份--伊什梅尔·里德与赵健秀的写作/斗争之路	名作欣赏	蔺玉清，李 平	ISSN 1006-0189 CN 14-1034/I	201403
36	俄罗斯本土犯罪构成学说的历史演进	《俄罗斯的变化与重新崛起》（论文集），北京大学出版社	米铁男	ISBN 9787301237236	201401
37	数字图书馆在跨境隐私数据保护中的策略研究	《专业源于热爱-北大法律信息网文萃》（论文集），北京大学出版社	米铁男	ISBN 9787301243930	201406
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46	日本語無生物主語他動詞文の許容に影響を与える要因とその関係	学習院大学大学院日本語日本文学	熊　莺	ISSN 1349-9386	201403
47	《长夜漫漫路迢迢》中爱与恨的情感交织-用荣格原型理论解读人物关系	北京工业大学学报	徐怀静，童惠怡	ISSN 1671-0398 CN 11-4558/G	201410
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59	凯瑟琳•海尔斯：文学与科技的链接者	时代文学	杨纪平	ISSN 1005-4677 CN 37-1173/I	201401
60	析艾丽斯 芒罗《荨麻》的独特魅力	时代文学	杨纪平，戴　航	ISSN 1005-4677 CN 37-1173/I	201405
61	关于日语外来语现状及对未来日语影响的研究 ---基于 NHK「放送研究と調査」的研究	日语教育与日本学第 5 辑	张丽颖	ISSN 978-7-5628-4116-6	201412
62	硕士研究生公共英语学习多维度需求分析	大学英语（学术版）	赵　欣	ISSN 1000-0445 CN 11-1127/H	201409
63	基于南海问题的汉语军事新闻评论的态度研究	语文学刊	苏　红，崔晓玲	ISSN 1672-8610	201408
64	评价理论视角下的《江城子》评价意义及英译	海外英语	包那日苏，崔晓玲	ISSN 1009-5039	201401
65	Game Analysis on Heathcliff's Behaviors in the Wuthering Heights	海外英语	李晓松，张人云	ISSN 1009_5039	41609

二级单位：网络教育学院

序号	论文题目	刊物名称	作者	刊号	出版时间
1	电子徽章:在线学习评估认证的新趋势	中国电化教育	李 青，于文娟	ISSN 1006-9860 CN 11-3792/G4	201401
2	电子徽章规范：Mozilla Open Badgs 解读	现代远程教育研究	李 青，于文娟	ISSN 1009-5195 CN 51-1580/G4	201401
3	场域理论视角下的 Living Lab 的创新实践分析	北京邮电大学学报（社会科学版）	李 青，曹 静	ISSN 1008-7729 CN 11-4064/C	201401
4	远程英语课外阅读训练中的教师反馈效果研究	北京邮电大学学报（社会科学版）	葛子刚	ISSN 1008-7729 CN 11-4064/C	201402
5	复杂分子振动谱中的对称性	物理学报	杨丽华，杨伯君	ISSN 1000-3290 CN 11-1958/O4	201403
6	在线学习活动设计模型研究	中国远程教育	王 楠	ISSN 1009-458X CN 11-4089/G4	201404
7	移动多媒体问答系统设计	北京邮电大学学报(社会科学版)	李建伟，刘 帅	ISSN 1008-7729 CN 11-4064/C	201406
8	MOOC 的运营模式研究	中国电化教育	董晓霞，李建伟	ISSN 1006-9860 CN 11-3792/G4	201407
9	基于社交网络(SNS)的非正式学习模式的研究	中国教育技术装备	赵佳男，王 楠	ISSN 1671-489X CN 11-4754/T	201408
10	基于物联网的分布式实验室综合电源管理系统	软件	姜仲然，文福安	ISSN 1003-6970 CN 12-1151/TP	201406
11	网络教学系统的情感化设计研究	北京邮电大学学报	宋 璐，文福安	ISSN 1008-7729 CN 11-4064/C	201406
12	基于建构主义的虚拟实验教学设计研究	中国教育技术装备	冯丽芹，张文辉，任增霞	ISSN 1671-489X CN 11-4754/T	201406
13	多线程全通信软件模型的设计与实现	软件	黄嵘，文福安，王志远	ISSN 1003-6970	201408
14	数字学习资源推荐技术研究现状及趋势分析	北京邮电大学学报(社会科学版)	赵佳男，王 楠	ISSN 1008-7729 CN 114064/C	201412
15	基于内容分析法的虚拟实验教学应用的研究	中国教育技术装备	刘 芸，张文辉	ISSN 1671-489X CN 11-4754/T	201406
16	LTE-Advanced 移动通信系统双连接技术	现代电信科技	李先栋，于翠波，勾学荣	ISSN 1002-5316 CN 11-2755/TN	201409
17	仪器共享网络系统中预约排号的研究与探索	北京邮电大学学报(社会科学版)	杨 娟，文福安	ISSN 1008-7729 CN 11-4064/C	201406
18	A Cyber-Physical System (CPS) Based Hybrid Micro-Grid Model with Wind-Solar Complementary Power	Advanced Materials Research	胡凌霄，毛京丽，张碧玲，周安石	ISSN 1662-8985	201405
19	面向培训的虚拟实验系统的探索与实践	中国教育技术装备	迟 骋，张文辉，刘 芸	ISSN 1671-489X CN 11-4754/T	201409
20	互动式移动学习系统的设计与开发	北京邮电大学学报	刘 帅，李建伟，勾学荣，	ISSN 1008-7729 CN 11-4064/C	201412

二级单位：数字媒体艺术学院

序号	论文题目	刊物名称	作者	刊号	出版时间
1	基于神经计算的多通道交互模型研究	中国科学（英文版）	吕 菲	ISSN1674-7283	201401
2	Security-reliability performance of cognitive AF relay-based wireless communication system with channel estimation error Security Challenges and Issues in Cognitive Radio Networks	Springer International Publishing Ag Gewerbestrasse	Gu，Qi，Wang，Gongpu，Gao，Li，彭木根	ISSN 1687-6180	2014012
3	Robust block sparse discriminative classification framework	Journal of the Optical Society of America A	李学明	ISSN1687-6180	201412
4	游戏公会--网络游戏中的青年虚拟组织研究	中国青年研究	刘胜枝	ISSN 1002-9931 CN 11-2579/D	201401
5	仪式观视野下的情感调节类节目分析	现代传播	刘胜枝	ISSN 1007-8770 CN 11-5363/G2	201402
6	社会资本视角下的网络青年职业自组织研究	中国青年研究	刘胜枝	ISSN 1002-9931 CN 11-2579/D	201403
7	景观社会理论及其对景观摄影的启示	学术论坛	刘胜枝	ISSN 1004-4434 CN 45-1002/C	201407
8	网络游戏的文化特性及其提升路径分析	现代传播	刘胜枝	ISSN 1007-8770 CN 11-5363/G2	201408
9	身份，形象与意义--网络游戏广告的话语建构	中国图书评论	刘胜枝	ISSN 1002-235X CN 21-1035/G2	201408
10	央视"春晚"的创新之路	电视研究	刘胜枝	ISSN 1007-3930 CN 11-3068/G2	201407
11	非常规突发事件中微博舆论的"蝴蝶效应"	北京邮电大学学报(社会科学版)	刘胜枝	ISSN 1008-7729 CN 11-4064/C	201403
12	略论收视率与电视艺术审美的辩证关系	现代传播	张蓝姗	ISSN 1007-8770 CN 11-5363/G2	201405
13	收视率与电视艺术审美的哲学思考	北京邮电大学学报(社会科学版)	张蓝姗	ISSN 1008-7729	201401
14	新媒体语境下的青年趣缘类自组织研究--以中国 Coser 青年组织的形成机制为例	中国青年研究	张蓝姗	ISSN 1002-9931	201403
15	论电视艺术审美对收视率的影响	中国广播电视学刊	张蓝姗	ISSN 1002-8552	201402
16	新媒体环境下电视综艺节目的新探索	中国电视	张蓝姗	ISSN 1002-4751	201409
17	公共理性视角下微博约架反思与治理	编辑之友	梁 刚	ISSN 1003-6687	201409
18	微博公共领域的民粹主义倾向论析	当代世界与社会主义	梁 刚	ISSN 1005-6505	201404
19	论自媒体传播的底线伦理	中国出版	梁 刚	ISSN 1002-4166	201404

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20	微博与消费主义	中国图书评论	梁 刚	ISSN 1002-235X	201402
21	生态文明视域中网络文化与传统文化关系探析	北邮学报 社科版	梁 刚	ISSN 1008-7729	201406
22	强弱文化的新寓意--论日本动画<借东西的小人阿莉埃蒂>	北京邮电大学学报（社会科学版）	万 柳	ISSN 1008-7729 CN 11-4064/C	201402
23	百合现象与"物哀"文化--日本动漫文化精神新探	北京社会科学	万 柳	ISSN 1002-3054 CN 11-1105/C	201406
24	传神史剧与跨文化改编--从希腊悲剧《安提戈涅》到高甲戏《安蒂公主》	戏曲艺术	万 柳	ISSN 1002-8927 CN 11-1172/J	201402
25	词学"野狐禅"--网络词学初探	北京邮电大学学报（社会科学版）	万 柳	ISSN 1008-7729 CN 11-4064/C	201405
26	专业性网络自组织的新媒体使用研究	中国青年研究	王文宏，谢鹤轩	ISSN 1002-9931 CN 11-2579/D	201403
27	网络社交游戏发展现状及发展趋势研究	北京邮电大学学报(社会科学版)	王文宏	ISSN 1008-7729	201401
28	网络中的"背包客"：从流动中寻求认同	旅游学刊	黄 佩，王文宏，张 蓁	ISSN 1002-5006	201411
29	青年迷群自组织舆论场影响力分析	中国青年研究	蒋淑媛	ISSN 1002-9931 CN 11-2579/D	201403
30	域名资源与网络安全研究	现代传播	任乐毅	ISSN 1007-8770 CN 11-5363/G2	201408
31	网络舆情传播系统复杂性研究	北京邮电大学学报（社科版）	任乐毅	ISSN 1008-7729 CN 11-4064/C	201404
32	西方新闻传播学关于社交网络中隐私侵权问题的研究现状	国际新闻界	徐敬宏，张为杰，李 玲	ISSN 1002-5685 CN 11-1523/G2	201410
33	论汉语网络流行语中的日语借词	北京邮电大学学报(社会科学版)	徐敬宏	ISSN 1008-7729	201408
34	以用户为中心的问卷设计--深度访谈和可用性测试方法在问卷质量控制中的应用	北京邮电大学学报(社会科学版)	周 雪，侯文军，孙 炜，李铁萌	ISSN 1008-7729	201404
35	基于眼动浏览规律的手机典型界面结构研究	北京邮电大学学报(社会科学版)	侯文军，秦 源	ISSN 1008-7729	201402
36	对移动互联网产品交互设计中控制感的研究	北京邮电大学学报（社会科学版）	李铁萌，侯文军，陈冬庆	ISSN 1008-7729	201408
37	传统文化与网络文化的融合创新--基于书法的社交网络个性标签设计与研究	北京邮电大学学报（社会科学版）	郑艳莹，盛 卿，周 盈，卢 蔚	ISSN 1008-7729	201406
38	基于 vip 方法的老龄产品设计开发	装饰	汪晓春，张丰麒，曹 璐，吴正宇	ISSN 0412-3662 CN 11-1392/J	201406
39	基于物联网技术的适老产品的设计研究与实践	信息通信技术	刘 熠，汪晓春，纪 阳	ISSN 1674-1285 CN 11-5650/TN	201410
40	数字化交互色彩的无障碍情感联想研究	北京邮电大学学报(社会科学版)	李 霞，李霜燕	ISSN 1008-7729	201403

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41	交互电影的交互接口设计与实现	北京邮电大学学报(社会科学版)	贾云鹏	ISSN 1008-7729	201406
42	简析交互式动画的创意，制作及发展趋势	北京邮电大学学报(社会科学版)	郭　宁	ISSN 1008-7729 CN 11-4064/C	201406
43	高校民间美术教学的探索与创意实践	北京邮电大学学报(社会科学版)	郑晓慧，肖　倪	ISSN 1008-7729 CN 11-4064/c	201403
44	Shape Representation and Clustering Based on Laplacian Spectrum of Characterization of Multimode Fiber by Selective Mode	WIT Transactions on Information and Communication Technologies	Li Gao，Xiaoli Qi，Mingying Lan，Zhichao Du	ISSN 1743- 3517	201405
45	Using Simulation Models to Analyze the Effect of the FiberPort in Optical Path	WIT Transactions on Information and Communication Technologies	Li Gao，Zhichao Du，Mingying Lan，Xiaobo Li，Xiaoli Qi	ISSN 1743-355X	201406
46	Robust block sparse discriminative classification framework	Journal of the Optical Society of America A	柳　杨，刘晨羽，唐玉芳，刘海旭，欧阳书馨，李学明	ISSN 1084-7529	201412
47	Spatio-Temporal Consistency Enhancement for Disparity Sequence	International Journal of Signal Processing, Image Processing and Pattern Recognition	刘海旭，刘晨羽唐玉芳，孙浩惠，李学明	ISSN2005-4254	201405
48	基于网络的增强现实关键技术研究	计算机应用研究	刘亚醉，侯文君，李铁萌	ISSN1001-3695	201407
49	文化传播视域下的国学电视研究	当代电视	王海智，王光艳	ISSN1000-8977	2014.06
50	"杜十娘"悲剧母题中的两种爱情观	电影文学	刘　剑	ISSN0495-5692	201401

二级单位：公共管理学院

序号	论文题目	刊物名称	作者	刊号	出版时间
1	云计算的政治意蕴	理论视野	李　钢，罗程浩	ISSN 1008-1747 CN 11-3953/A	201405
2	物联网多主体行为的决策分析	重庆大学学报 （社会科学版）	李　钢	CN 50-1023/C ISSN 1008-5831	201406
3	国际网络廉政文化建设的经验及启示	河南社会科学	李　钢	CN 41-1213/C ISSN 1007-905X	201412
4	论中国特色反腐倡廉理论体系	山东社会科学	仪建红，黄红平	ISSN 1003-4145 CN 37-1053/C	201402
5	微博用户使用动机影响因素与结构的实证研究	管理学报	赵　玲，张　静	ISSN 1672-884X CN 42-1725/C	201408
6	基于网络结构特征的相关用户推荐研究	情报杂志	刘　颖	ISSN 1002-1965 CN 61-1167/G3	201404
7	基于社会网络理论的微信用户关系实证分析	情报资料工作	刘　颖，张　焕	CN 11-1448/G3 ISSN 1002-0314	201407
8	宋康王赵构出使金军史事三考	首都师范大学	高纪春	ISSN 1004-9142 CN 11-3188/C	2014 第 5 期
9	基尼系数对中国政治稳定评测失效分析	中国政治	李全喜，王美玲	CN 11-4888/FISSN 1671-9956	201407
10	生活水平到生活质量的历史演进	马克思主义文摘	齐英艳	CN 11-4888/FISSN 1671-9956	201406
11	中国在国际标准竞争中的兼容策略与公共政策	北京邮电大学学报	马晓飞	ISSN 1234-5678 CN 11-4064/C	201406
12	中国铁路行业产出变化的驱动因素	技术经济	马晓飞，于同申	ISSN 1002-980X CN 11-1444/F	201409
13	技术进步和政府作用对中国铁路行业收入影响的研究	管理现代化	马晓飞，于同申	ISSN 1003-1154 CN 11-1403/C	201405
14	网络社会对大学生社会化过程的影响研究	现代情报	王　欢，祝　阳，刘　颖	ISSN 1008-0821 CN 22-1182/G3	201408
15	网络快餐文化背景下的 90 后大学生价值观研究	现代情报	王　欢，祝　阳，刘　颖	ISSN 1008-0821 CN 22-1182/G3	201405
16	网络对 90 后大学生价值观影响的实证研究	现代情报	王　欢，祝　阳	ISSN 1008-0821 CN 22-1182/G3	201404
17	人际交往视角下微信功能的探讨	现代情报	王　欢，祝　阳	ISSN 1008-0821 CN 22-1182/G3	201402
18	新生代农民工的精神文化培养	重庆邮电大学学报	王　欢，叶柯柯	ISSN 1673-8268 CN 50-1180/C	201402
19	大学生对微信社交所持态度的实证研究	重庆邮电大学学报	祝　阳，王　欢	ISSN 1673-8268 CN 50-1180/C	201405
20	全媒体时代网络问政发展的现状与趋势研究	电子政务	张　利，王　欢	ISSN 1672-7223 CN 11-5181/TP	201401
21	移动互联时代中国广电行业发展现状与发展趋势分析	电子政务	赵　玲，张　静	ISSN 1672-7223 CN 11-5181/TP	201411

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22	略论幸福的德性	唐都学刊	余俊杰，任建东	ISSN 1001-0300 CN 61-1056/C	201411
23	近代哲学的怀疑精神与怀特海的对象理论	社会科学战线	赵 玲，郑敏希	ISSN0257-0246 CN 22-1002/C	201407
24	基尼系数对中国政治稳定评测失效分析	甘肃行政学院学报	李全喜，王美玲	ISSN 1009-4997 CN 62-1143/D	201402
25	实践是个人发展与自我实现的根基	中国社会科学报（报纸）	杨艳萍	CN 11-0274	2014
26	微博用户信息行为的基本特性研究	北京航空航天大学学报	张 静，赵 玲	ISSN 1008-2204 CN 11-3979/C	201401
27	大学生科学道德认知与科学道德教育	教育与教学研究	陈 伟，延 可	ISSN 1674-6120	201404
28	史科学研究的经典制作 --读<<史料五讲>>	史学理论与史学史学刊	陈凤姑，杨共乐	ISBN 978-7-5097-6916-4	201412

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1	An IPTV Recommendation Method Based on Latent Context	WIT Applied Mechanics and Materials	郭文明，孙　亮	ISSN 1660-9336	201408
2	A Recommendation algorithm for IPTV Video-on-demand system	WIT　Transactions on Engineering Sciences	郭文明，邱　璐	ISSN 1743-3533	201411
3	Improvements of infrared touch screen calibration algorithm based on affine transformation	Applied Mechanics and Materials(AMM)	郭文明，王　刚	ISSN 1662-7482	201412
4	Analysis on high-field magnetic properties of aluminum substituted rare-earth iron garnet at low temperatures	Journal of Magnetism and Magnetic Materials，v 360，p 193-199	Wang Wei，Zhao Xiruo，Zhuang Jian，Zhang Yajun，郭文明，Lahoubi，Mahieddine	ISSN 3048-853	201406
5	Research on Software Fault Distribution for Web Application	Telkomnika Indonesian Journal of Electrical Engineering	韩万江，孙　艺	ISSN 2087-278X ISSN 2302-4046	201405
6	《软件项目管理》课程中理论与实践的交融关系	《软件》	韩万江，张笑燕 陆天波	ISSN 1003-6970	201402
7	A Subspace Clustering Algorithm based on United Gini Matrix	Journal of Computational Information Systems	牛　琨，赵　方，张舒博	ISSN 1553-9105	201403
8	采用联合熵矩阵的子空间聚类算法	北京邮电大学学报	牛　琨，张舒博，赵　方	ISSN 1007-5321 CN 11-3570/TN	201406
9	An Interactive Trust Model for Application Market of the Internet of Things	IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS	康　慨，庞智博，徐立达，马莉雅，王　枞	ISSN 1551-3203	201405
10	A Vehicle Routing Problem Based on Intelligent Batteries Transfer Management for the EV Network	China Communications	夏亚梅，程　渤	ISSN 1673-5447 CN 11-5439/TN	41760
11	A RSSI Gradient-based AP Localization Algorithm	China Communications	赵　方，罗海勇，Geng Hao，Sun Qijin	ISSN 1673-5447 CN 11-5439/TN	201402
12	采用安卓系统的多模室内地图自动构建系统	导航定位学报	许　强，赵　方，尚国强，朱沿旭，左　超	ISSN 2095-4999 CN 10-1096/P	201412
13	Improved indoor Ultrasonic Positioning for Smartphones Using TDOA	Applied Mechanics and Materials	Shuai Su，赵　方，贾红娓	ISSN 1660-9336	201407

序号	论文题目	刊物名称	作者	刊号	出版时间
14	Cyberphysical security for industrial control systems based on wireless sensor networks	International Journal of Distributed Sensor Networks	陆天波，郭晓博，李　洋，彭　勇，张笑燕，谢　丰，高　洋	ISSN 1550-1329	201406
15	Designs of RouterUpdate and SOCKS Proxy for Tor Anonymous Communication System	WIT Transactions on Engineering Sciences	谢　丰，陆天波，姚普欣，韩万江，章晓猛，杨宏宇	ISSN 1743-3533	2014 年第 92 期
16	Security Risk Analysis Of The ICT Supply Chain	WIT Transactions on Information and Communication Technologies	陆天波，姚普欣，张笑燕，郭晓博，赵玲玲，韩万江	ISSN 1743-3517	2014 年第 63 期

二级单位：民族教育学院

序号	论文题目	刊物名称	作者	刊号	出版时间
1	Transmittance spectrum of surface plasmon polariton based filter with asymmetric double-ring resonator and switch	journal of modern optics	陈 曦，张 茹，郎佩琳，杨慧春，钟 婷，钟 昆	ISSN 0950-0340	201404
2	少数民族研究生信息技术课程教学与改革	北京邮电大学学报（社会科学版)	张 虎，陈 曦，王学严，郭志刚	ISSN 1008-7729 CN 11-4064/C	201410
3	汉语词汇语义可变性初探	内蒙古财经大学学报	付慧琳，李 俊	ISSN 2095-5871 CN 15-1365/F	201406
4	从《伪币制造者》解读纪德小说遗产	理论界	陈 曲	ISSN 1003-6547 CN 21-1082/C	201409

二级单位：国际学院

序号	论文题目	刊物名称	作者	刊号	出版时间
1	榜样在青年思想引领中的作用研究	德学研思	倪 妍，杨瑞伟，王雪慧，陈 军	ISBN 978-7-5640-8955-9	201404
2	浅谈当代高校学生管理中的创新改进	中国校外教育	沈慧玲	CN 11-3173/G4	201411
3	多维视野中宋代宗族福利研究综述	云南社会主义学院学报	朱 珠	ISSN 1671-2811	201409
4	High-resolution demultiplexers based on coupled-resonator effect in cross plasmonic-waveguide structure	Modern Physics Letters B	Qihui Ye，Chen Wang，Kai Guo，and Wenzhi Chen	ISSN 0217-9849	201412

二级单位：图书馆

序号	论文题目	刊物名称	作者	刊号	出版时间
1	IaaS 云虚拟机 eID 可信验证系统	北京邮电大学学报（自然科学版）	吴 旭，许 晋，李春文，刘川意	ISSN 1008-7729 CN 11-4064/C	201405
2	基于文献数据规律的机构知识库数据转换模型研究	图书情报工作	侯瑞芳，李 玲，陈嘉勇	ISSN 0252-3116 CN 11-1541/G2	201409
3	移动技术与图书馆服务的融合	科技情报开发与经济	闫 冬	ISSN 1005-6033 CN 14-1157/N	201406
4	跨联盟原文传递系统的融合与服务：基于 BALIS 与 CALIS 的探索	图书馆学研究	李 玲，侯瑞芳，方 瑜，贺 轩	ISSN 1001-0424 CN 22-1052/G2	201406
5	基于共现分析可视化的国内外图书情报学科学知识图谱构建研究	情报科学	陈嘉勇，肖 明，许 兵	ISSN 1007-7634 CN 22-1264/G2	201412 增刊
6	图书馆应用 RFID 技术的隐私风险及其对策	办公自动化	张 肖	ISSN 1007-001X CN 11-3749/TP	201401

二级单位：体育部

序号	论文题目	刊物名称	作者	刊号	出版时间
1	北京邮电大学拓的展训练课程的现状与发展对策研究	北京邮电大学学报（社科版）	陈东方	ISSN 1008-7729 CN 11-4064/C	2014 年 2 月

二级单位：党委宣传部

序号	论文题目	刊物名称	作者	刊号	出版时间
1	《四观电子媒介环境中的信息》	北京邮电大学学报	吴晓恩	ISSN 1008-7729 CN 11-4064/TP	201402
2	新媒体时代高校新闻网的身份重构与发展策略	中国高等教育	周 晔	ISSN 1002-4417 CN 11-1200/G4	201413，14
3	从《讲话》的文艺批评标准看大学文化建设的评价标准	北京教育（德育）	周 晔	ISSN 1000-7997 CN 11-1129/G4	201407，08

二级单位：教务处

序号	论文题目	刊物名称	作者	刊号	出版时间
1	我国智慧养老的运行困境与解决对策	中国信息界	贾 伟，王思惠，刘力然	ISSN 1671-3370 CN 11-4721/TN	201411

会议论文

二级单位：信息与通信工程学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	A Fast Clustering method Based on Multi-splitting Grid	2014 4th IEEE International Conference on Network Infrastructure and Digital Content，IEEE IC-NIDC 2014	孟繁宇，徐雅静，高 哲，蔺志青	中国，北京	20140921-20140924
2	The Architecture and Energy Saving Technologies of Green Relay Enhanced Wireless Network (25) Yifei Wei，Ke Bi，Mei Song，Baoling Liu，Siyuan Sun	HCC2014	魏翼飞，宋 梅，刘宝玲	柬埔寨，金边	20141127-20141129
3	Utility-Oriented Resource Allocation Scheme in LTE-WLAN Heterogeneous Networks (24)Bin Fu，Hao Lian，Zhiyong Feng，Baoling Liu，Qixun Zhang	HCC2014	付 斌，郝 连，冯志勇，刘宝玲，张奇勋	柬埔寨，金边	20141127-20141129
4	28-GHz Indoor Channel Measurements and Analysis of Propagation Characteristics	IEEE International Symposium on Personal，Indoor and Mobile Radio Communications	雷明阳，张建华田磊，杜德涛	Washington D.C，America	20140902-20140905
5	A Base Station On-Off Model for Coverage，Throughput and Economy Analysis under HetNet	IEEE PIMRC 2014	宋思达，常永宇，王贤凌，徐 浩，孙腾霄，杨大成	Washington，America	20140902-20140905
6	A Bi-Direction Hybrid Routing Algorithm In Mobile Hybrid Wireless Networks	WiCOM2014	李小龙，郝建军，郭一珺	中国，北京	20140926-20140928
7	A Blended Feature Selection Method in Text Classification	2013 International Conference on Cyberspace Technology (CCT 2013)	沈科伟，陈 贤，马 晶，柯 乐，陆月明，张 阔	中国，北京	20131122-20131124
8	A Bootstrapping and MV-RNN Mixed Method for Relation Extraction	2014 4th IEEE International Conference on Network Infrastructure and Digital Content	纪剑书，陈 光，张春云	中国，北京	20140919-20140921
9	A bottom-up kernel method for relation extraction pattern learning	The 9th International Symposium on Chinese Spoken Language Processing	张春云，徐蔚然，高 升，郭 军	新加坡，新加坡	20140912-20140914
10	A centralized adaptive hybrid routing mechanism for Ad Hoc networks	WPMC 2014	徐佳琪，徐春秀，张希捷，向 肖	Sydney，Austria	20140907-10140910
11	A Centralized Home Gateway Architecture Based on the Analysis of User Log	2014 International Conference on Cyberspace Technology (CCT 2014)	齐 磊，陆月明，李永华	中国，恩施	20141108-20141110

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
12	A Channel Adaptive Video Broadcast Scheme Based on Analog Coding and Delivery	WPMC 2014	赖冠宏，刘 雨，汪 泉，张 琳	Sydney，Australia	20140907-20140910
13	A Click-Through Rate Prediction Model and Its Applications to Sponsored Search Advertising	2013 International Conference on Cyberspace Technology (CCT 2013)	马 晶，陈 贤，陆月明，张 阔	中国，北京	20131122-20131124
14	A closed-loop deterministic phase synchronization algorithm for distributed beamforming	WCN C 2014	胡冉杰，郭 莉，张 超，林家儒	İstanbul，Turkey	20140406-20140609
15	A Code-based Packet Recovery Mechanism in Fiber-Wireless (FiWi) Access Networks	2014 IEEE 80th Vehicular Technology Conference，IEEE VTC 2014 Fall	戴庆龙，寿国础，胡怡红，郭志刚	Vancouver，Canada	20140914-20140917
16	A Component Carrier Selection Scheme in Macro and CSG Femtocells Co-channel Deployment for LTE-Advanced Downlink Systems	2014 IEEE PIMRC	李志林，田 辉，高砾奇，聂高峰	Washington，D.C.，USA	20140902-20140905
17	A Compression Scheme for LTE Baseband Signal in C-RAN	chinacom2014	何中华，胡春静，彭 涛，马 崇	中国，茂名	20140814-20140816
18	A Control-plane Traffic Analysis Tool for LTE Network	Intelligent Human-Machine Systems and Cybernetics 2014	王 京，周文莉，王 欢，陈陆颖	中国，杭州	20140826-27
19	A Data Aided Estimation Algorithm of Decimal Frequency Offset for OFDM system	2014 2nd International Conference on Manufacturing Engineering and Technology for Manufacturing Growth，METMG 2014	唐 云，郑 凤，刘 航，苗天琪	Miami，FL，United states	January 20，2014 - January 21，2014
20	A Deployment Scheme for Lifetime Enhancement of Heterogeneous Wireless Sensor Network	VTC 2014 Fall	刘晓爽，康桂霞，张宁波	Vancouver，Canada	20140914-20140917
21	A depth optimization method for 2D-to-3D conversion based on RGB-D images	International Conference on Network Infrastructure and Digital Content (IC-NIDC 2013)	陈 桦，刘 涛，葛梦舒，庄伯金	中国，北京	20140919 - 20140921
22	A Distributed User Scheduling Scheme for MIMO Multi-way Relay Channel	IEEE International Conference on Communications (ICC2014)	高 晖，任 远，Chau Yuen，吕铁军	Sydney，Australia	20140610-20140614
23	A DYNAMIC BANDWIDTH PLANNING ALGORITHM BASED ON ODUFLEX	13th International Conference on Optical Communications and Networks	苏 阳，李 慧，纪越峰	中国，苏州	20141109-20141110

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
24	A dynamic distributed power control scheme in heterogeneous networks	IEEE international conference on network infrastructure and digital content (IC-NIDC) 2014	李　跃，龙　航，张晓莉，郑　侃，席　雨	中国，北京	20140919-20140921
25	A Feature Extraction method based on Word Embedding for Word Similarity Computing	Natural Language Processing and Chinese Computing. Springer Berlin Heidelberg，	张为泰，徐蔚然，陈　光，郭　军	中国，深圳	20141205-20141209
26	a frame-level hevc rate control algorithm for videos with complex scene over wireless network	IEEE VTC 2014 Spring	涂　钦，郭晓强，门爱东，祁　济，徐　俊	Seoul，Korea(South)	20140518-20140521
27	A Hierarchical EEG Artifacts Removing Method Based on Threshold Enhanced SWT	International Pharmaco EEG-Society Meeting(IPEG2014)	王佳威，苏　菲	莱比锡，德国	20140926 - 20140928
28	A Hybrid No-Reference Video Quality Assessment Based on Region of Interest	WPMC 2014	胡雪麟，刘　骏，李敬娜，涂　钦，门爱东	Sydney，　Austria	20140914-20140918
29	A Joint Detection Algorithm for PUCCH	International Conference on Ubiquitous and Future Networks (ICUFN)	张静星，赵　慧，彭岳星，赵　龙	中国，上海	20140708-20140711
30	A Joint Detection Based on the DS Evidence Theory for Multi-User Superposition Modulation	IEEE International Conference on Network Infrastructure and Digital Content (IC-NIDC)	赵　蕊，司中威，贺志强，牛　凯，田宝玉	中国，北京	20140919-20140921
31	A Joint NHP's Behaviour Classification Method based on Sticky HDP-HMM	Network Infrastructure and Digital Content (IC-NIDC2014)	蔡东琪，苏　菲	中国，北京	20140919 - 20140921
32	A Location Aware Based Handoff Algorithm in V2I System of Railway Environment	Global Information Infrastructure and Networking Symposium (GIIS 2014)	李俊涛，丁　磊，罗　涛，	Montreal，Canada	20140915-20140918
33	A M-Continuous-Polarization Modulation Scheme for Improving the Bandwidth Efficiency	IEEE WPMC 2014	李若萌，刘芳芳，曾志民，冯春燕	Sydney，Australia	20140907-20140910
34	A Method Based on MD5 and Time for Preventing Deception in Electronic Commerce	2014 International Conference on Cyberspace Technology (CCT 2014)	胡正刚，陆月明	中国，恩施	20141108-20141110
35	A Method of QoE Evaluation for Adaptive Streaming based on Bitrate Distribution	IEEE ICC 2014	沈　云，刘奕彤，刘前红，杨大成	Sydney，Australia	20140610-20140614
36	A Mixed-Radix Design of DFT/IDFT in the Uplink LTE System	IEEE international conference on network infrastructure and digital content (IC-NIDC) 2014	瞿　欢，张玉艳，王任远，吴　斌，张瑞齐	中国，北京	20140919-20140921

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
37	A high throughput LDPC decoder using a mid-range GPU	IEEE ICASSP 2014	谢　文，焦现军，Jääskelainen，陈灿峰，Berg，Heikki，别志松	Florence，Italy	20140504-20140509
38	A Hybrid Multi-channel based Medium Access Control Mechanism for WLAN	the 5th IET International Conference on Wireless，Mobile & Multimedia　Networks	王　怡，罗　涛，李剑峰	中国，北京	20131122-20131125
39	A Modified PSO Algorithm for Optimal Protection Capacity in Optical Network	2013 International Conference on Cyberspace Technology (CCT 2013)	陈　曦，陆月明，张　帅，张　阔	中国，北京	20131122-20131124
40	A Modified Speaker Clustering Method For Efficient Speaker Identification	The 7th　International Symposium on Computational Intelligence and Design (ISCID 2014)	闫家畅，王　雷	中国，杭州	20141213-20141214
41	A More Accurate Outage Analysis for ZF-Based MIMO AF Two-Way Relaying by Order Statistics，	IEEE 79rd Vehicular Technology Conference (VTC 2014-Spring)，	李荣生，吕铁军，高　晖	Seoul，Korea	20140518-20140521
42	A Near Collision Free Reservation based MAC Protocol for VANETs	IEEE Wireless Communications and Networking Conference (WCN C)2014	邹　睿，刘姿杉，张　琳	Istanbul，Turkey	20140406-20140409
43	A new approach for detecting spam microblogs based on text and user's social network features	2014 4th International Conference on Wireless Communications，Vehicular Technology，Information Theory and Aerospace & Electronic Systems (VITAE)	王开宇，望育梅，李虹桥，熊一霖，张馨予	Aalborg，Denmark	20140511-20140514
44	A New Preamble Design and Pattern Matching Aided Timing Synchronization for PLC	Chinacom2014	陈　影，赵　慧，赵　龙，曾云宝	中国，茂名	20140814-20140816
45	A New Three-layer QoE Modeling Method for HTTP Video Streaming over Wireless Networks	Proceedings of 2014 IEEE International Conference on Network Infrastructure and Digital Content （IEEE IC-NIDC2014）	王开宇，望育梅，张　琳	中国，北京	20140919-20140921
46	A Novel Evidential Evaluation For Internal Attacks With Dempster-Shafer Theory in WSN	2013 12th IEEE International Conference on Trust，Security and Privacy in Computing and Communications	Muhammad R Ahmed，黄　旭，崔鸿雁	Melbourne，Australia	20130716-20130718
47	A New Time-frequency Method For EEG Artifacts Removing	IEEE International Conference on Cloud Computing and Intelligence Systems (CCIS2014)	王佳威，苏　菲	中国，深圳&中国，香港	20141127 -20141129
48	A Novel Beamforming Scheme in FD-MIMO Systems with Spatial Correlation	IEEE International Symposium on Personal，Indoor and Mobile Radio Communications (PIMRC) 2014	邵　斌，张玉艳，邢旻瑶，赵　龙，郑　侃	Washington D.C，America	20140902-20140905

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
49	A Novel Coding Scheme For Keyword Spotting System	The 7th International Symposium on Computational Intelligence and Design (ISCID 2014)	李　青，王　雷	中国，杭州	20141213-20141214
50	A Novel Contourlet-based No-Reference Image Quality Assessment Metric	ICCEIM2014	王　杰，王亚宁	中国，北京	20140627-20140628
51	A Novel Distributed Compressive Video Sensing Based on Hybrid Sparse Basis	IEEE International Conference on Visual Communications and Image Processing(VCIP2014)	董海丰，庄伯金，苏　菲，赵志诚	瓦莱塔，马耳他	20141207 - 20141210
52	A Novel Distributed Scheduling Algorithm for Uplink MU-MIMO Systems	IEEE Vehicular Technology Conference Spring (VTC Spring)	张银香，胡鹏翔，陶小峰，崔琪楣	Seoul，Korea (South)	20140518-20140521
53	A Novel Hardware Gaussian Noise Generator using Box-Muller and CORDIC	IEEE WCSP 2014	王玉婷，别志松	中国，合肥	20141023-20141025
54	A novel high-Q photonic crystal ring-slot cavity used for refractive index sensing	International Symposium on Photonic and Electromagnetic Crystal Structures	黄利军，田慧平，杨大全，纪越峰	中国，上海	20140511-20140516
55	A Novel Hybrid Motion Detection Algorithm Based On 2-D Histogram	ICGIP 2014	宿晓萌，王海婴	中国，北京	20141024-26
56	A novel layered DVC structure for wireless surveillance system	Proceedings of the 6th International Conference on Internet Multimedia Computing and Service (ICIMCS 2014)	孙孟尧，望育梅，殷　慧，刘　雨	中国，厦门	20140710-20140712
57	A novel metric for cache size allocation scheme in Content Centric Networking	In Information and Communications Technology 2013	崔现东，黄　韬，刘　江，陈建亚，刘韵洁	中国，北京	20131122-20131124
58	A Novel Multi-Beam Architecture in Mobile Satellite Communications	International Conference on Wireless Communications and Signal Processing (WCSP)	李左琳，宋恒国，崔琪楣，刘宝玲	Hefei，China	20141023-20141025
59	A Novel Nanoslotted Quadrabeam Photonic Crystal Cavity Sensor with High Sensitivity and High Q-factor	CLEO: 2014	杨大全，北翔太，王　骋，权奇敏，马克尔隆查，田慧平，纪越峰	San Jose California，United states	20140608-20140613
60	A Novel Network Based on TD-LTE for Counter-terrorism Emergency Communication in Urban Area	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems (IEEE CCIS2014)	刘　学，景晓军，孙松林，黄　海	中国，深圳&香港	20141127-20141129
61	A Novel Routing Algorithm Design of Time Evolving Graph Based on Pairing Heap for MEO Satellite Network	IEEE VTC 2014 Fall	王宇鹏，张　弓，姜竹青，黄承恺，王雪旸，门爱东，杨　波，祁楷峰	Vancouver，Canada	20140914-20140917

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
62	A Novel Sparse Channel Estimation Method Based on Discriminant Analysis for OFDM System	IEEE Vehicular Technology Conference Spring (VTC Fall)	陈保豪，崔琪楣，杨 帆，徐 瑨，高 瑞	Vancouver，Canada	20140518-20140521
63	A Novel Scheme for Downlink Opportunistic Interference Alignment	21th International Conference on Telecommunications (ICT 2014)	刘海静，高 晖，龙 伟，吕铁军	Lisbon，Portugal	20140504-20140507
64	A Novel SER and PAPR Reduction Scheme for Complex Field Network Coding	WiCOM2014	李 盼，郝建军，郭一珺	北京，中国	20140926-20140928
65	A Novel Orthogonal Experimental Design Based QR Subspace MIMO Detection	IEEE Vehicular Technology Conference Spring (VTC Spring)	韩 江，崔琪楣	Seoul，Korea (South)	20140518-20140521
66	A Novel Two-Stage Multi-Crieteria Evaluation for Internal Attack in WSN	ISCIT 2013	Muhammad R Ahmed，黄 旭，崔鸿雁，N. K. Srinath	中国，成都	20131201-20131203
67	A Novel Two-timer-based Broadcast Routing Algorithm for Vehicular Ad-hoc Networks	The 2013 World Cybermatics Congress (The International Workshop on Connected Vehicles and Vehicular Networks)	方 松，罗 涛	中国，北京	20130820-20130823
68	A Novel Virtual Storage Area Network Solution for Virtual Desktop Infrastructure	WPMC 2015	苏 欣，武穆清，徐佳琪，向 肖	Sydney，Austria	20140907-10140911
69	A Patch-based Sparse Representation for Sketch Recognition	IEEE IC-NIDC 2014	齐勇刚，张洪刚，宋一哲，谭正华	中国，北京	20140919-20140921
70	A Perceptual Quality Metric Based Rate-Quality Optimization of H.265/HEVC	WPMC 2014	于 洋，周 芸，王辉淇，涂 钦，门爱东	Sydney，Austria	20140914-20140918
71	A QoE-Oriented Cross-Layer Resource Allocation Scheme for Mobile Service over Open Wireless Network	WPMC 2014	万明飞，路兆铭，王鲁晗，夏修妍，温向明	Sydney，Australia	20140907-201409910
72	A QoS-aware Adaptive Access Point Sleeping in Relay Cellular Networks for Energy Efficiency	Vehicular Technology Conference workshop 2014 (VTC 2014)	朱禹涛，曾志民，张天魁，刘丹彤	Seoul，Korea	20140518-20140521
73	A Rate Adaptive Physical Layer Network Coding Scheme: Joint Network Coding and Modulation	IEEE WCN C 2014	郭一珺，郝建军，乐光新	Istanbul，Turkey	20140406-20140409

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
74	A Real-time Anomalies Detection System based on Streaming Technology	The 6th International Conference on Intelligent Human-Machine Systems and Cybernetics(IHMSC 2014)	杜雨锬，刘 军，刘 芳，陈陆颖	中国，杭州	20140826-27
75	A real-time Top-k Query Algorithm and Parallelized Implementation	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS2014)	逯 尧，刘 军	中国，深圳&香港	20141101
76	A Robust and Low-complexity Video Fingerprint for Multimedia Security	WPMC 2014	李敬娜，郭晓强，于 洋，涂 钦，门爱东	Sydney，Austria	20140914-20140918
77	A Scalable Framework for Mobile Video Broadcast Using MCTF and 2D-DWT	WPMC 2014	汪 泉，林晓成，刘 雨，张 琳，吴晓非	Sydney，Australia	20140907-20140910
78	A Scalable Mobile Video Broadcast Scheme Using 3D Wavelet Transform	IEEE VTC 2014 Fall	汪 泉，林晓成，刘 雨，张 琳，吴晓非	Vancouver，Canada	20140914-20140917
79	A Recommend System for Modelling Large-Scale Advertising	2014 International Conference on Cyberspace Technology (CCT 2014)	马 晶，陆月明	中国，恩施	20141108-20141110
80	A Realtime Video Recommendation System for Live Programs	IEEE IC-NIDC	张 岱，高 升，张洪刚，郭 军	中国，北京	20140917-20140921
81	A Secret Key Generation Method Based on CSI in OFDM-FDD System	Globecom 2013 worshop	吴晓华，彭岳星，胡春静，赵 慧，舒 磊	亚特兰大，美国	20131209-20131213
82	A Sliding-window-based Graph Model for Dynamic Characteristics Analysis of Internet Traffic	Global Wireless Summit 2014 (GWS 2014)	张馨予，禹 可，杨 瑾，徐春莹	Aalborg，Denmark	20140511-20140514
83	A Small-file Writing Acceleration Mechanism for Distributed File System	2013 International Conference on Cyberspace Technology (CCT 2013)	杨 宇，齐 磊，陆月明，张 阔	中国，北京	20131122-20131124
84	A smart vertical handoff decision algorithm based on queuing theory	International Conference on Advanced Communication Technology，ICACT	孙 勇，刘 超，杨 鹏，温向明	PyeongChang，Korea，Republic of	20140216-20140219
85	A spectrum handoff scheme based on comprehensive cost in cognitive radio system	VITAE 2014	温天伟，王亚峰，李 超	Aalborg，Denmark	20140511-20140514
86	A Spectrum Reuse Scheme based on Region Division for Secondary Users in Cognitive Radio Networks	ICCC2014	张 莉，杨 阳，胡春静，彭 涛，王文博	中国，上海	20141013-20141015

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87	A Stepwise Radio Resource Allocation Scheme Considering Load Balancing in OFDM-based Relay/Cellular Networks	IEEE Personal Indoor and Mobile Radio Communications (PIMRC)	尚玉静，刘银钧，崔琪楣，刘宝玲	Washington D.C	20140902-20140905
88	A Study on the CBOW Model's Overfitting and Stability	CIKM2014 web knowledge representation workshop	罗　群，徐蔚然，郭　军	中国，上海	20141103-20141104
89	A suboptimal STDMA scheduling for Concurrent Transmissions in mmWave Wireless Networks	ICSPCC 2014	李　晨，蔡　冉，刘丹谱	中国，桂林	20140805-20140808
90	A Three-Dimensional Network Coverage Optimization Algorithm in Healthcare System	IEEE Healthcom 2014	刘晓爽，康桂霞，张宁波，朱冰凝，李聪聪，柴　艺，刘运成	Natal，Brazil	20141015-20141018
91	A Two-Dimensional Integrated Channel Model for Train-Ground Communications	21st International Conference on Telecommunications，ICT 2014	赵　敏，武穆清，胡　骞，邱士萍，周攀峰，曾祥兵	Lisbon，Portugal	20140504-20140507
92	A Two-Stage Cluster-Based Resource Management Scheme in Ultra-Dense Networks	IEEE/CIC ICCC 2014	魏　蓉，王　莹，张　媛	上海，中国	20141013-20141015
93	A Vertical Handoff Decision Algorithm Based on the Movement-aware of Mobile Nodes	3PGCIC 2014 9th international conference on P2P，parallel，grid，cloud	邱晓娜，廖　青	中国，广州	20141108-20141110
94	A Video-distribution Adaptive SON Architecture for HetNets in Future Cellular Network	The 2014 International Symposium on Communications and Information Technologies (ISCIT 2014)	陈　娜，王璐莎，孙松林，景晓军，黄　海	Incheon，Korea	20140924-20140926
95	A WEIGHTED INTRA PREDICTION BASED ON STATISTICS AND CLASSIFICATION FOR HEVC	IEEE IC-NIDC 2014	黄慧明；魏　芳	中国，北京	20140927-20140930
96	A Community-Structure based adaptively optimized link prediction algorithm	SocialCom 2014	杨朝俊，宋佳瑜，黄昭龙，朱旭振，田　辉	Sydney，Australia	20141103-20141105
97	A WLAN-Based User-Oriented Framework for Network Flow Analyzing and Message Pushing	ISCCCA 2014	张振海，路兆铭，李阳春，温向明，陈小奎，胡智群	中国，桂林	20140329-20140330

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98	Acceleration of Spatial Channel Model Simulation Using GPU	IEEE/CIC ICCC 2014	党青青，别志松	中国，上海	20141013-20141015
99	A Zones-Based Metadata Management Method for Distributed File System	International Standard Conference on Trustworthy Computing and Services(ISCTCS 2013)	解晓伟，杨　宇，陆月明	中国，北京	20131129-20131130
100	A Random Beamforming with Threshold Feedback Scheme for Multi-Antenna System	IEEE/CIC ICCC 2014 Symposium on Wireless Communications Systems - ICCC 2014 WCS	胡　浩，杨鸿文，刘晓敏	中国，上海	20141013-20141015
101	Achievable Energy Efficiency Resource Allocation in OFDM System with Mixed Traffic	IEEE Personal Indoor and Mobile Radio Communications (PIMRC)	陈宁宇，胡鹏翔，陶小峰，崔琪楣	Washington D.C	20140902-20140905
102	Achievable Sum Rate Analysis of ZF Receivers in 3D MIMO with Rayleigh/Log-normal Fading Channels	IEEE Global Telecommunications Conference (GLOBECOM 2014)，	谭方青，高　晖，吕铁军，曾　杰	Austin，TX USA	20141208-20141212
103	Adaptive ABS Configuration Scheme with Joint Power Control for Macro-Pico Heterogeneous Networks	IEEE VTC Fall 2014	周　昊，夏海轮，郭彩丽，武亚光	Vancouver，Canada	20140914-20140917
104	Adaptive Coordinated Scheduling/Beamforming Scheme for Downlink LTE-Advanced System with Non-Ideal Backhaul	International Symposium on Wireless Personal Multimedia Communications (WPMC）	高苇娟，崔琪楣	Sydney，Australia	20140907-20140910
105	Adaptive Energy-based Updating Algorithm in Opportunistic Routing	VTC 2014 Fall	楚金金，武穆清，曹世伟，汪东洋	温哥华，加拿大	20140914-20140917
106	Adaptive LTE Uplink Model in Vehicular Network	2014 International Conference of Information and Network Security，ICINS 2014	于　富，孙文生	中国，北京	20141114-20141116
107	Adaptive measurement adjustment for sparse streaming signal	ICT2014	汪　鑫，石同享，雷　迪，郭文彬	南京，中国	20140515-20140517
108	Adaptive Naive Bayesian Classifier for Automatic Classification Of Webpage from Massive Network Data	The 6th International Conference on Intelligent Human-Machine Systems and Cybernetics(IHMSC2014)	徐林彬，刘　军，周文莉，阎　庆	中国，杭州	2014826-27
109	Adaptive Polarization Modulation in Depolarization Channel with Polarization Dependent Loss	IEEE VTC 2014-Fall	杨光伟，刘芳芳，曾志民，冯春燕，赵　闻	Vancouver，Canada	20140914-20140917

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110	Adaptive radio resource allocation to optimize throughput in multi-cell energy harvesting wireless networks	2014 IEEE，Wireless Communications and Networking Conference (WCN C)	李 雷，彭木根，张珩智，张科成，靳 浩，丁志国	Istanbul，Turkey	20140406-20140409
111	Adaptive user asssociation in HetNets with Renewable Enegy Powered Base Station	International Conference on Telecommunications 2014（ICT-2014）	刘丹彤，陈 岳，KoK Keong Chai，张天魁，潘辰康	葡萄牙，里斯本	20140504-20140507
112	ADAPTIVE VISUAL SALIENCY DETECTION METHOD VIA HILBERT-HUANG SPECTRAL ANALYSIS	ICME	邵 华，路兆铭，温向明，程 杰，王鲁涵	中国，成都	20140714-20140718
113	Alamouti-based Schemes for Full-Duplex Two-Way Relay Networks	IEEE Military Communications Conference (MILCOM 2013)	毕高丽，高 晖，吕铁军	San Diego，CA，USA	20141118-20141120
114	An Efficient Virtual Network Embedding Algorithm Based on Subgraph	WPMC 2014	李 澜，陈建亚，黄 韬，崔鸿雁	Sydney，Australia	20140907-20140910
115	Admission control for reducing signaling storm in wireless network	ISCCCA 2014	陈小奎，路兆铭，胡智群，温向明，张振海，李阳春	中国，桂林	20140329-20140330
116	Advanced Downlink MU-MIMO Receiver Based on Modulation Classification	IEEE Globecom 2014	郑岱旭，常永宇，秦荣倩，徐 浩，杨大成	Austin，Texas，America	20141208-20141212
117	An Abnormal Network Behavior Detection System based on Compound Session	The 6th International Conference on Intelligent Human-Machine Systems and Cybernetics(IHMSC 2014)	何 刚，刘肖琛	中国，杭州	20140826-27
118	An Active Queue Management Adaptation Framework for Software Defined Optical Network	13th International Conference on Optical Communications and Networks	葛钊志，顾仁涛，纪越峰	中国，苏州	20141109-20141111
119	An adaptive cu mode decision mechanism based on bayesian decision theory for h.265/hevc	ICME 2014	涂 钦，冯景峰，祁 跻，门爱东，叶 锋	中国，成都	20140714-20140718
120	An Adaptive Energy-aware Virtual Network Embedding Scheme	VTC 2014	刘 慧，崔鸿雁，王 佳，吕 博，陈建亚	Seoul，Korea	20140518-20140521
121	An Adaptive Symmetry Detection Algorithm Based on Local Features	IEEE International Conference on Visual Communications and Image Processing(VCIP2014)	蔡东琪，李鹏宇，苏 菲，赵志诚	瓦莱塔，马耳他	20141207 - 20141210
122	An analogy-Relevance Feedback CBIR Method Using Multiple Features	the 4th International Conference on Computational Problem-Solving (ICCP 2013)	谢 辉，及 莹，陆月明	中国，九寨沟	20131026-20131028

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123	AN ANDROID-BASED APPROACH FOR AUTOMATIC UNIT TEST	2014 International Conference on Cyberspace Technology (CCT 2014)	刘彦美，陆月明，李永华	中国，恩施	20141108-20141110
124	An Effective SINR Mapping Models for 256QAM in LTE-Advanced System	IEEE International Symposium on Personal，Indoor and Mobile Radio Communications (PIMRC) 2014	杨居沃，赵 慧，王文博，张诚诚	Washington D.C，America	20140902-20140905
125	An efficient component-interleaved nonbinary Low Density Parity Check Code scheme on Rayleigh fading channels	2014 IEEE International Black Sea Conference on Communications and Networking	吴湛击，史永涛，陈 翔，朱勇旭	Chisinau，Moldovan	20140527-20140531
126	An Energy Efficient Cell Planning Strategy for Heterogeneous Network Based on Realistic Traffic Data	ComManTel 2014	李先达，张 兴，王文博	Da Nang，Viet nam	20140427-20140429
127	An Energy Efficient Cooperation Relay Scheduling Scheme in Multi-hop Cognitive Vehicular Networks	WCSN 2014	张 磊，郭彩丽，刘 霞，冯春燕	中国，武汉	2014.12.13-2014.12.14
128	An Energy Efficient Hybrid Transmission Scheme for Wireless VoD Service under QoS Constraints	ComManTel 2014	杨 坤，王平阳，张佳鑫，张 兴	Da Nang，Viet nam	20140427-20140429
129	An Energy Efficient Power Allocation and Beamforming in Non-Regenerative Two-way MIMO Relay Networks	2014 International Symposium on Wireless Personal Multimedia Communications (WPMC)	朱禹涛，曾志民，张天魁，安 璐，肖 霖	澳大利亚，悉尼	20140907-20140910
130	An Energy-efficiency Aware Sleeping Strategy for Dense Multi-tier HetNets	IEEE Globecom 2014	孙 阳，常永宇，宋思达，杨大成	Austin，Texas，America	20141208-20141212
131	An Enhanced Coding and Decoding method for Raptor Codes over Fading Channels	Australasian Telecommunication Networks & Applications Conference (ATANC) 2014	韩灵怡，彭岳星，赵 慧	Melbourne，Australia	20141126-20141128
132	An Enhanced Collaborative Filtering with Flexible Popularity Control for Recommender Systems	7th International Conference on Social Computing	陈 涂，田 辉，朱旭振	Beijing，China	20140804-20140807
133	An Improved Adaptive User Classification Algorithm for FFR Scheme	International Symposium on Communications and Information Technologies 2014 (ISCIT 2014)	齐万彬，景晓军，孙松林，黄 海	Incheon，Korea	20140924-20140926
134	An Improved Channel Estimation Based on Generalized DFT for OFDM System	International Symposium on Communications and Information Technologies (ISCIT 2014)	李桂红，景晓军，孙松林，黄 海	Incheon，Korea	20140924-20130926

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135	An Improved Channel Estimation Method for LTE PUSCH	chinacom2014	马崇，彭涛，何中华，陈沐华	中国，茂名	20140814-20140816
136	An Improved Detection Method for Different Types of Jamming Attacks in Wireless Networks	the 2014 2nd International Conference on Systems and Informatics(ICSAI 2014)	于波，张陆勇	中国，上海	20141115-20141117
137	An Improved Timing Synchronization Method for Broadband OFDM Based Power Line Communication	ChinaCom 2014	吴文静，别红霞，张雪坤	中国，茂名	20140223-20140227
138	An Interference Shaping Based Approach for　Energy Saving of Video Applications	WPMC 2014	陈亚文，程杰，温向明，路兆铭，邵华	Sydney，Australia	20140907-20140910
139	An Interference-Mitigation Channel Allocation Algorithm For Energy-Efficient Femtocell Networks	IEEE Wirelesss Communications And Networking Conference，WCN C	陈磊，李曦，纪红	Instanbul，Turkey	20140406-20140409
140	An Optimization based on semi-blind detection for LTE PUCCH Format 2	chinacom2014	庞亦龙，胡春静，彭涛，林德平，王胤鑫	中国，茂名	20140814-20140816
141	An Optimized First Path Detector for UWB Ranging Using Error Characteristics，	IEEE Wireless Communications and Networking Conference (WCN C2014)	蔡红，吕铁军，高晖，胡安中	Istanbul，Turkey	20140406-20140409
142	An Output Aggregation System for Large Scale Cross-modal Retrieval	IEEE International Conference on Multimedia and Expo workshop (ICME2014)	花妍，赵志诚，苏菲，蔡安妮	中国，成都	20140714 -20140718
143	An SDN-based Approach for Load Balance in Heterogeneous Radio Access Networks	Computer Applications and Communications (SCAC)	汤文祥，廖青	中国，威海市	20140726-20140727
144	An Uplink Phase Modulation Scheme Based on MSK-OFDM for Next-Generation PON	2014 Advanced Photonics for Communications	乔耀军，周骥，陈龙泉，杨展予，喻松，纪越峰	San Diego Califonia，USA	20140713-20140716
145	An Intelligent Video Streaming Delivery of SVC based on R ateless UEP Convolutional Co de	2014 3rd IEEE International Con ference on Cloud Computing and Intelligence Systems (IEEE CCIS 2014)	刘菁，沈云，刘奕彤，李南希，杨大成	中国，深圳，香港	20141127-20141129
146	Analyses and Modeling of Power Line Channel Attenuation Characteristics for Low Voltage Access Network in China	Vehicular Technology Conference (VTC Spring)	邵栋，王强，陆洋，树玉泉，赖琮霖，张康乐	City of Vancouver，Canada	20140914-20140917

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147	Analysis of Network Node Behavior Based on MapReduce	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS2014)	何 刚，杨 朋，吴晓春	中国，深圳&香港	20141101
148	Analysis of cell range extension and a bias configuration strategy in dense small cell networks	2014 4th IEEE International Conference on Network Infrastructure and Digital Content (IEEE IC-NIDC2014)	邓 欣，王营康，顾昕钰，吕 昕，张 琳	中国，北京	20140919-20140921
149	Analysis of Enterprise User Behavior on Hadoop	Intelligent Human-Machine Systems and Cybernetics 2014	何 刚，任思颖，于德成，吴晓春	中国，杭州	20140826-27
150	Analysis of Online User's Behavior:A Case of Leading E-business Websites in China	The 4th International Conference on Electronics，Communications and Networks (CECN et 2014)	李 煌，吕逌健，刘 军	中国，北京	20141212
151	Analysis of Rumor Spreading in Communities Based on Modified SIR Model in Microblog	2014 Artificial Intelligence: Methodology，Systems，and Applications	刘 杰，牛 凯，贺志强，林家儒	Varna，Bulgaria	20140911-20140913
152	Analysis of the channel capacity under OFDM system with insufficient CP	2014 International Conference on Energy Research and Power Engineering，ERPE 2014	刘鑫亚，杨鸿文	Dalian，China	20140517-20140518
153	Analysis of the RADIUS Signalling Based on CDMA Mobile Network	The 6th International Conference on Intelligent Human-Machine Systems and Cybernetics(IHMSC 2014)	杨 歌，雷振明，王 欢，窦伊男，谢 芸	中国，杭州	20140826-27
154	Analysis on Non-stationary Characteristics of Wideband Radio Channel in HSR U-Shape Cutting Scenario	ICCC	田 磊，张建华	Shanghai，China	20141013-20141015
155	Analysis on the Energy Consumption in Stochastic Wireless Networks	IEEE ICC 2014	李职杜，高月红，桑 林，杨大成	Sydney，Australia	20140610-20140614
156	Analyzing and relieving the impact of FCD traffic in LTE-VANET heterogeneous network	International Conference on Telecommunications（ICT2014）	贾树葱，郝思哲，顾昕钰，张 琳	Lisbon，Portugal	20140504-20140507
157	Analyzing Traffic Characteristics between Backbone Networks based on Hadoop	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS2014)	彭 栋，乔媛媛，杨 洁	中国，深圳&香港	20141101
158	Anti-Noise-Folding Regularized Subspace Pursuit Recovery Algorithm for Noisy Sparse Signals	IEEE Wireless Communications and Networking Conference (WCN C)	杨现俊，崔琪楣，Eryk Dutkiewicz，Xiaojing Huang，陶小峰	Istanbul，Turkey	20140406-20140409
159	Application of Ant Colony Optimized Routing Algorithm Based on Evolving Graph Model in VANETs	WPMC 2014	王雪旸，刘崇华，王宇鹏，黄承恺	Sydney，Austria	20140914-20140918

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160	Association Analysis Based on Mobile Traffic Flow for Correlation Mining of Mobile Apps	2014 IEEE International Conference on Network Infrastructure and Digital Content (IC-NIDC 2014)	刘 岩，禹 可，吴晓菲，	中国，北京	20140919-20140921
161	AUTOMATIC MULTI-LAYER PLANNING FOR PON DESIGN AND FAILURE SIMULATION	13th International Conference on Optical Communications and Networks	于耀程，王 洋，李 慧，刘国军，顾仁涛，纪越峰	中国，苏州	20141109-20141110
162	Bandwidth and Gain Enhancement of Optically Transparent CPW-Fed Antenna by Using BSIS-UC-EBG Structure	International Symposium on Photonic and Electromagnetic Crystal Structures	果 争，田慧平，纪越峰	中国，上海	201410511-20140515
163	Asymmetric Signal Space Alignment for Multi-Pair Two-Way Relaying Network	IEEE ICC 2014 Workshops	龙 伟，高 晖，吕铁军	Sydney，Austrilia	20140614-20140614
164	Auto-stereoscopic 3D video conversation system based on an improved eye tracking method	2014 International Conference on Advances in Materials Science and Information Technologies in Industry， AMSITI 2014	贾晨昱，高泽华，于寻波，桑新柱，赵天其	中国，西安	20140111-20140112
165	Bagging-Based Metric Learning for Person Re-identification	IEEE International Conference on Multimedia and Expo (ICME2014)	姚波怀，赵志诚，刘 凯，蔡安妮	中国，成都	20140714 - 20140718
166	Bandwidth Efficient Adaptive Live Streaming with Cooperative Devices in Mobile Cloud Computing	International Conference on Testbeds and Research Infrastructures for the Development of Networks & Communities	张小奕，裘 庚，曲凯明，张 琳	中国，广州	20140507-20140509
167	Bandwidth Estimation of Rate Adaption Algorithm in DASH	IEEE Globecom 2014	林 淇，刘奕彤，沈 云，沈 辉，桑 林，杨大成	Austin，Texas，America	20141208-20141212
168	Base Station Density Optimization for High Energy Efficiency in Two-Tier Cellular Networks	IEEE Globecom	李 雷，彭木根，杨常青，吴 勇，薛文倩，李 勇	Austin，USA	20141208-20141212
169	Bayesian Joint Detections For 60GHz Millimeter-wave Communications With the Power Amplifier Nonlinearity	IEEE ICC 2014	李 斌，周 正，赵成林，A.Nallanathan	Sydney，Australia	20140609-20140615
170	Beamforming to Secure Two-way Relay Networks with Physical Layer Network Coding	IEEE GLOBECOM 2014	张 聪，高 晖，吕铁军，陆月明，粟 欣	Austin，USA	20141208-20141212
171	BER Analysis of Cognitive SIMO Network Based on D-S Theory	2014 IEEE IC-NIDC	常 远，李永华，林家儒	中国，北京	20140919-20140921

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172	Best Route，Error Broadcast: A Content-Centric Forwarding Protocol for MANETs	IEEE VTC 2014 Fall	韩海龙，武穆清，胡骞，王宁	Vancouver，Canada	20140914-20140917
173	Binary-Decision-Tree-Based Multiclass Support Vector Machines	The 2014 International Symposium on Communications and Information Technologies (ISCIT 2014)	薛松，景晓军，孙松林，黄海	Incheon，Korea	20140924-20140927
174	Biological cluster identification for ultra-wideband multipath propagations	IEEE Globecom 2013	李斌，周正，赵成林	Atlanta，GA，USA	20131209-20131213
175	Bipartite Network Based Multi-Cell Clustering Scheme in Randomly Located CoMP Systems	IEEE Personal Indoor and Mobile Radio Communications (PIMRC)	李博，张天魁，曾志民	Washington DC，America	20140902-20140905
176	Bit Allocation for Quality Scalability Coding of H.264/SVC	IEEE International Conference on Advanced Video and Signal Based Surveillance (AVSS)	王博，李腾，孙松林，景晓军，黄海	Seoul，Korea	20140826-20140829
177	Bit Allocation for Spatial Scalable Video Coding with Rate-Distortion Analysis	International Conference on Communications，Signal Processing，and Systems (CSPS 2014)	王博，孙松林，景晓军，黄海	中国，呼和浩特	20140715-20140718
178	Blind Image Quality Assessment Based on Saliency Extraction and Contourlet Transformation	ICCEIM2014	王亚宁，王杰	中国，北京	20140627-20140628
179	Blind Interference Neutralization in 3-Cell Interference Channel with Shared Relay	IEEE 79rd Vehicular Technology Conference (VTC 2014-Spring)，	白鸥，吕铁军，高晖	Seoul，Korea	20140518-20140521
180	Blind Video Quality Assessment Using Natural Video spatio-Temporal Statistics	ICME	夏修妍，路兆铭，王鲁涵，万明飞，温向明	中国，成都	20140714-20140719
181	Broker Based Bipartite Matching Game for Resource Management in Femtocell Networks	WPMC 2014	林尚静，田辉	Sydney，Australia	20140907-20140910
182	BUPT-MCPRL at TRECVID 2014	TRECVID workshop 2014	赵志诚，姜文晖，陈奇，赵金龙，黄宇辉，赵翔，李澜博，赵衍运，苏菲，蔡安妮	奥兰多，美国	20141110 -20141112
183	Cache for Flow Content Solution to Dependent Packet Processing in FPGA	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS2014)	何大中，谢芸，于华	中国，深圳&香港	20141127029

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184	Cache Replacement Improving Based on User Group Interest Degree	International Standard Conference on Trustworthy Computing and Services(ISCTCS 2014)	张　帅，陆月明，张　熙	中国，北京	20141128-20141129
185	Caching design in green content centric networking based on chemical reaction optimization	IEEE International Conference on Green Computing and Communications 2013	谢人超，黄　韬，F.Richard Yu，刘韵洁	中国，北京	20130820-20130823
186	Cellular Smartphone Traffic and User Behavior Analysis	IEEE International Conference on Communications	李银舟，杨　洁	悉尼，澳大利亚	20140616-20
187	Channel Quality Based Routing Protocol and Realization on MANET Platform	ICT 2014	郭　帆，武穆清，廖文星，汪东阳	里斯本，葡萄牙	20140505-20140507
188	Characterizing and Modeling Microblog Traffic in Cellular Data Networkbased on Massive Data Analysis	2014 工业工程与信息科学国际会议(IEIS2014)	张　松，刘　军，雷振明，林文辉，阎　庆	中国，青岛	20140520-21
189	Characterizing HTTP Traffic of Mobile Internet Services in Provincial Network	The 6th International Conference on Intelligent Human-Machine Systems and Cybernetics(IHMSC 2014)	蒋鹏程，刘　芳，李辰宇	中国，杭州	20140826-27
190	Classification of Unknown Mobile Web Traffic Based on Correlation Coeffieient Measurement	wireless personal multimedia communications，无线个人多媒体研讨会，WPMC	孟　焱，刘　军，雷振明	Sydney，Australia	20140901
191	Classification-based approach for cell outage detection in self-healing heterogeneous networks	2014 IEEE，Wireless Communications and Networking Conference (WCN C)	薛文倩，彭木根，马　昱，张珩智	Istanbul，Turkey	20140406-20140409
192	Cluster Characteristics of Wideband 3D MIMO Channels in utdoor-to-Indoor Scenario at 3.5 GHz	Vehicular Technology Conference(VTC Spring)	杜德涛，张建华，潘　淳，张　弛	Seoul，Korea	20140517-20140521
193	Coexistence analysis Between WCDMA and TD-LTE Systems in multimode terminals	The 1st International Conference on Computational Intelligence，Communication and Signal Processing (CICSP 2014)	郑智辉，赵成林，王俊峰，彭　潇	中国，香港	20141101-20141102
194	Clustering-based Time-Domain Inter-Cell Interference Coordination in Dense Small Cell Networks	IEEE PIMRC 2014	武亚光，夏海轮，冯春燕，卢　尧，张天魁	Washington，America	20140902-20140905
195	Clustering-Based Time-Domain Power Control Algorithm for Improving Energy Efficiency in Dense Small Cell Network	IEEE WPMC 2014	武亚光，夏海轮，冯春燕，韩　锐，周　昊	Sydney，Australia	20140907-20140910

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196	COAE2014 情感关键句评测任务和评测数据设计	第二十届全国信息检索学术会议（CCIR2014）	杨　静，徐蔚然，谭松波	中国，昆明	20140808-20140810
197	Coexistence Studies on the Interference Performance between Subway CBTC System and Portable Wi-Fi Devices	IEEE IC-NIDC 2014	于　海，陈跃潭，王宏宇，张　欣，杨大成	中国，北京	20140919-20140921
198	Cognitive Radio Based Adaptive SON for LTE-A Heterogeneous Networks	Globecom 2014	齐　飞，孙松林，Bo Rong，Rose Qingyang Hu，Yi Qian	Washington，America	20141208-20141212
199	Common Phase Error Cancellation Scheme with DPOLSK in OFDM System	IEEE ICT 2014	聂　尧，冯春燕，郭彩丽，刘芳芳	里斯本，葡萄牙	20140504-20140507
200	Compact Multimode Bandpass Filters with Wide Upper Stopband Using Dual-Mode DGS Resonators	Asia-Pacific Microwave Conference 2014	彭　彪，李书芳，张　博，王　帅	Sendai，　Japan	20141102-20141108
201	Comparative Analysis on Fading Characteristics of the LTE-R Channel in Viaduct and Hilly Terrain Scenarios	the 17th International Symposium on Wireless Personal Multimedia Communications，WPMC 2014	林祥利，徐春秀，张思雨，赵若君，向　肖	Sydney，Australia	20140907-20140912
202	Compressive Sensing based Decryption Method for Covert CDD-OFDM Transmission	IEEE 25th Annual International Symposium on Personal Indoor，and Mobile Radio Communications (PIMRC 2014).	郑钰涵，齐　飞，程新洲，景晓军，黄　海	Washington D.C.，America	20140902-20140905
203	Confidence Estimation and Reputation Analysis in Aspect Extraction	In Proc. 22nd International Conference on Pattern Recognition	李　岩，王　辉，秦　臻，徐蔚然，郭　军	瑞典，斯德哥尔摩	20140824-20140828
204	Content-based social image retrieval with context regularization	IEEE International Conference on Multimedia and Expo workshop (ICME2014)	王雷全，赵志诚，苏　菲，孙炜晨	中国，成都	20140714 - 20140718
205	Control-plane Traffic Analysis of UMTS Network	2014 International Conference on Biomedical Engineering and Computer Technology (ICBECT 2014)	张　艺，刘　芳，吕遒健，王　欢	中国，西安	20141213-20141214
206	Cooperative Beamforming in Cognitive Radio Network with Two-Way Relay	2014 IEEE 79th Vehicular Technology Conference (VTC2014-Spring)	章健伟，郭　莉，康天宇，张　芃	首尔，韩国	20140518-20140521
207	Cooperative dynamic spectrum access for small cell networks with interference mitigation and QoS guarantee	2013 IEEE Malaysia International Conference on Communications (MICC)	叶逢铸，张　兴	Kuala Lumpur，Malaysia	20131126-20131128
208	Cooperative jamming and power allocation in three-phase two-way relaying system with untrusty relay node	XXXI URSI General Assembly and Scientific Symposium (GASS) 2014	龙　航，向　维，王　静，王文博	中国，北京	20140816-20140823

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209	Coverage Optimization for Dense Deployment Small Cell Based on Ant Colony Algorithm	IEEE VTC Fall 2014	韩　锐，冯春燕，夏海轮，武亚光	Vancouver，Canada	20140914-20140917
210	Cross Modal Metric Learning with Multi-level Semantic Relevance	IEEE International Conference on Image Processing (ICIP2014)	花　妍，赵志诚，蔡安妮	巴黎，法国	20141027 -20141030
211	Cooperative Strategies Combination for Uplink Multi-cell Networks Under Limited Backhaul	IEEE Personal Indoor and Mobile Radio Communications (PIMRC)	胡鹏翔，张银香，陈宁宇，陶小峰，崔琪楣	Washington DC	20140902-20140905
212	Coordinated Interference Management Based on Potential Game in MultiCell OFDMA Networks with Diverse QoS Guarantee	VTC 2014	赵　君，郑　伟，温向明，路兆铭，王喜东，胡志群	Seoul，Korea	20140518-20140521
213	Coordinated Resource Allocation with Fractional Frequency Reuse for Downlink OFDMA Networks	IEEE WCN C 2014	张纬栋，王　莹，李沛龙	Istanbul，Turkey	20140406-20140409
214	Coordinated Resource Allocation with Vertical Beamforming in 3D MIMO-OFDMA Networks	IEEE ICC 2014	张纬栋，王莹，李沛龙	Sydney，Australia	20140610-20140614
215	Coordinated Scheduling in Downlink Multi-cell OFDMA Networks	IEEE Vehicular Technology Conference	张　玲，温向明，徐　婷，路兆铭，赵　君，何盛华	Vancouver，Canada	20140915-20140917
216	Correlation Model for User Perceived Web Quality	2014 4th IEEE International Conference on Information Science and Technology （ICIST2014）	刘博雅，刘　枫，林文辉，王　琴	中国，深圳	20140426-20140428
217	Cross-layer Cooperative Delay-energy Tradeoff Scheme for Hybrid Services in Cellular Networks	IEEE Vehicular Technology Conference Spring (VTC Spring)	曹思琦，崔琪楣	Seoul，Korea (South)	20140518-20140521
218	Cross-Tier Interference-Aware Uplink Scheduling over Non-Ideal Backhaul	IEEE International Symposium on Personal， Indoor and Mobile Radio Communications (PIMRC) 2014	王海波，史振宁，刘　亮，邵　斌	Washington DC，America	20140902-20140905
219	Data Compression of Wireless Sensor Network Employing Kalman Filter and QC-LDPC Codes	ChinaCom 2014	郑　健，别红霞，许迪佳，类春阳，张雪坤	中国，茂名	20140816-20140818
220	Decentralized Beamforming for Multicell System Based on Internal Penalty Function	2014 IEEE Vehicular Technology Conference (VTC Spring)	黄子甲，王晓湘，王夏男，龚文熔	韩国，首尔	20130518-20140521

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221	Decentralized Nonlinear Precoding Algorithm for Multi-cell Coordinated Systems	IEEE Global Communications Conference (GLOBECOM)	胡志蕊，冯春燕，张天魁，高秋彬，孙韶辉	美国，奥斯汀	20141208-20141212
222	Deep Learning Based Digital Signal Modulation Recognition	The Interence on Communications，Signal Processing， and Systems(ICCSPS 2014)	傅俊强，赵成林，李 斌，彭 潇	中国，呼和浩特	20140713-20140715
223	Depth Extraction from A Single Image by Sampling Based on Distance Metric Learning	IEEE International Conference on Image Processing(ICIP2104)	田 虎，庄伯金花妍，蔡安妮	巴黎，法国	20141027 - 20141030
224	Depth Inference with Convolutional Neural Network	IEEE International Conference on Visual Communications and Image Processing(VCIP2014)	田 虎，庄伯金花妍，蔡安妮	瓦莱塔，马耳他	20141207 - 20141210
225	Design and Implementation of A New CN G Dispenser Control Platform	The 2014 2nd International Conference on Mechatronics and Industrial Informatics，ICMII2014	张 栩，游向东，罗 迁，邹晓佳	中国，广州	20140530-20140531
226	Design and Implementation of a Physical Game Architecture based on IOS Platform	Asia-Pacific Computer Science and Application Conference (CSAC2014	丰亚东，黄小军	中国，上海	20141227-20141228
227	Design and Implementation of MAC Layer in Very-high-throughput WLAN	Chinacom2014	朱冰凝，康桂霞，张宁波，刘晓爽，刘运成	中国，广州	20140814-20140816
228	Design of Distributed Jointed Source-Channel Coding Schemes in Wireless Sensor Networks for Seismic Exploration Based on QC-LDPC Codes	PIMRC2014	许迪佳，别红霞，郑 健	Washington，US	20140902-20140905
229	Design of Intelligent Capabilities in SDN	IEEE GWS 2014	崔鸿雁，朱亚博，姚 远，刘玉峰，刘韵洁	Aalborg，Denmark	20140511-20140514
230	Device-to-Device Assisted Two-stage Cooperative Multicast with Optimal Resource Utilization	IEEE Globecom 2014 workshop	尹 充，王 莹，林文轩，徐 晶	Austin，America	20141208-20141212
231	Differentialized Embedding Model for Knowledge Base Completion	ECML/PKDD	赵 宇，高 升，郭 军	南希，法国	20140905-20140909
232	Discriminative Multi-modality Non-negative Sparse Graph Model for Action Recognition	IEEE International Conference on Visual Communications and Image Processing(VCIP2014)	陈渊博，赵衍运，庄伯金，蔡安妮	瓦莱塔，马耳他	20141207 - 20141210

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233	Distance Spectrum Analysis of Polar Codes	IEEE Wireless Communications and Networking Conference，WCN C2014	刘珍珍，陈　凯，牛　凯，林家儒	Istanbul，Turkey	2014.04
234	Distributed Clustering Using Distributed Mixture of Probabilistic PCA	the 2014 11th International Conference on Fuzzy Systems and Knowledge Discovery(FSKD 2014)	尹　航，张春红，纪　阳	中国，厦门	20140819-20140821
235	Distributed Cooperative Localization with EW-TLS Model in Wireless Networks	IEEE Vehicular Technology Conference Spring (VTC Spring)	史玉龙，崔琪楣，曹思琦	Seoul，Korea (South)	20140518-20140521
236	Distributed power control for device-to-device network using stackelberg game	2014 IEEE，Wireless Communications and Networking Conference (WCN C)	孙成丹，彭木根，孙耀华，李　远，江甲沫	Istanbul，Turkey	20140406-20140409
237	Distributed Realcast: A Channel-Adaptive Video Broadcast Delivery Scheme	IEEE VTC 2014 Fall	赖冠宏，刘　雨，张　琳	Vancouver，Canada	20140914-20140917
238	Distributed Resource Allocation in Full-duplex Relaying Networks with Wireless Virtualization	IEEE Global Communications Conference，　IEEE Globecom 2014	刘　刚，于　非，纪　红，梁中明	Austin，USA	20141208-20141212
239	Distributed Uplink Interference Coordination via Pricing in HSPA+ HetNet	IEEE PIMRC 2014	秦荣倩，常永宇，郑岱旭，张　弛，杨大成	Washington，America	20140902-20140905
240	DNA Methylation Feature Abstraction Using Deep Learning Model	The International Conference on Future Web(ICFW)	于　泓，马占宇，郭　军	釜山，韩国	20141101
241	DOCUMENTS CLUSTERING BASED ON MAX-CORRENTROPY NONNEGATIVE MATRIX FACTORIZATION	International Conference on Machine Learning and Cybernetics (ICMLC)	李　乐，杨建军，徐　洋，秦　臻，张洪刚	中国，兰州	20140713-20140716
242	Doubly Selective Channel Estimation in OFDM System Using Optimized Discrete Prolate Spheroidal Sequences	International Conference on Communications，　Signal Processing，　and Systems （CSPS 2014）	权　希，齐　飞，景晓军，孙松林，黄　海，陈　娜	中国，呼和浩特	20140714-20140715
243	DRX-aware transmission policy for time varying channels with delay constraint	IEEE International Conference on Communications，　ICC 2014	王　珂，陈山枝，李　曦，纪　红	Sydney，NSW，Australia	20140610-20140614
244	Energy Efficiency Optimization of Simultaneous Wireless Information and Power Transfer System with Power Splitting Receiver	IEEE International Symposium on Personal，　Indoor and Mobile Radio Communications (PIMRC) 2014 Workshop	张诚诚，赵　慧，李文芳，郑　侃，杨居沃	Washington DC，America	20140902-20140905

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245	Dynamic Interference Shaping Method for Video Applications in Dense Deployment Wireless Networks	17th International Symposium on Wireless Personal Multimedia Communications	周诗雨，路兆铭，温向明，邵 华，李阳春，陈亚文	Sydney，Australia	20140907-20140910
246	Dynamic ONU Grouping in Flexible Passive Optical Networks	18th International Conference on Optical Networking Design and Modeling	顾仁涛，张士宗，李 慧，纪越峰	Stockholm，Sweden	201410519-20140522
247	Dynamic Resource Allocation and User Association for Heterogeneous Cloud Cellular Networks	ICST Chinacom	黄学艳，李 勇，啜 钢，彭木根，王文博	中国，茂名	20140814-20140816
248	Dynamic Sleeping Algorithm of Base Station Based on Spatial Features	ICT 2014	刘 慧，崔鸿雁，陈建亚	Lisbon，Portugal	20140504-20140507
249	Dynamic Spectrum Sharing for TD-LTE and FD-LTE users based on Joint Polarization Adaption and Beamforming	IEEE VTC 2014 Spring	厉东明，郭彩丽，曾志民，林晓琳	Seoul，Korea	20140518-20140521
250	Dynamic Uplink Coordinated Multi-Point Scheme Based on Range Expansion in Heterogeneous Networks	IEEE ICT 2014	贡伟洋，夏海轮，冯春燕	Lisbon，Portugal	20140504-20140507
251	Efficient Compressive Signal Recovery Using Prior Statistical Information	2014 International Conference on Materials Science and Energy Engineering (CMSEE 2014)	陈炫同，孙卓，赵燕，王瑟瑟，	中国，三亚	20141212-20141214
252	Efficient Joint Spectrum Sensing Algorithm under Time-Variant Flat Fading Channel	The Interence on Communications，Signal Processing， and Systems(ICCSPS 2014)	孙梦巍，赖幸君，彭 潇，赵成林，李 斌	中国，呼和浩特	20140713-20140715
253	Efficient load balancing multipath algorithm for fiber-wireless network virtualization	2014 International Conference on Information and Communications Technologies，ICT 2014	孟鑫蕊，寿国础，胡怡红，郭志刚	中国，南京	20140515-20140517
254	Energy Aware Transmission Control in Wireless Sensor Networks	2014 IEEE Symposium on Computer Applications and Communications	巩 兵，杨鸿文	Weihai，China	20140719-20140720
255	Energy efficiency analysis of practical two-way relay system with decode-and-forward protocol	General Assembly and Scientific Symposium (URSI GASS)	崔琪楣，元天鹏，陶小峰，张 平	Beijing，China	20140816-20140823
256	Energy Efficiency Model Based on Stochastic Geometry in Dynamic TDD Cellular Networks	IEEE ICC 2014	宋思达，常永宇，徐 浩，郑岱旭，杨大成	Sydney，Australia	20140610-20140614

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257	Energy Efficient Power and Subchannel Allocation in Dense OFDMA Small Cell Networks	2014 IEEE VTC Fall	王　萌，田　辉，聂高峰	Vancouver，Canada	20140914-20140917
258	Energy-Aware Resource Allocation with Energy Harvesting in Heterogeneous Wireless Network	The Eleventh International Symposium on Wireless Communication Systems (ISWCS) 2014	冯剑，尹夏梦雪，王平阳，张　兴，王文博	Barcelona，Spain	20140826-20140829
259	Energy-efficient Algorithm for Carrier Aggregation and Cognitive Radio based TD-LTE system	ICT2014	刘晓燕，王琳皓，刘丹丹，郭文彬，全庆一	中国，南京	20140515-20140517
260	Energy-Efficient Resource allocation for OFDM-based Cognitive Cooperation System Using Adaptive Relaying Strategy	2014 IEEE Wireless Communications and Networking Conference，WCN C 2014	欧　蓉，许文俊，李胜钰，林家儒	Istanbul，Turkey	20140406-20140409
261	Energy-Efficient Channel Reusing for Device-to-Device Communications Underlying Cellular Networks	VTC Spring 2014 workshop	尹　充，王　莹，林文轩，王　寻	Seoul，Korea	20140512-20140518
262	Energy-Efficient Distributed In-Network Caching for Content-Centric Networks	Infocom Workshop on Global Internet Symposium	方　超，于　非，黄　韬，刘　江，刘韵洁	加拿大，多伦多	201404
263	Energy-Efficient Heterogeneous Networks for Green Communications by Inter-Layer Interference Coordination	IEEE WPMC 2014	陈　茜，夏海轮，曾志民，吴世娥，左文琪	Sydney，Australia	20140907-20140910
264	Energy-efficient power allocation algorithms for OFDM-based cognitive relay networks with imperfect spectrum sensing	2014 IEEE Internal Conference on Communications workshop (2014ICCworkshop)	冯远方，罗亚乔，许文俊，李胜钰，贺志强，林家儒	Sydney，NSW，Australia	20140610-20140614
265	Energy-Efficient Power Allocation with QoS Guarantee in OFDMA Wireless Networks	WPMC 2014	何盛华，路兆铭，温向明，张志才，孙　勇，张　玲	Sydney，Australia	20140907-20140910
266	Energy-Efficient Power Allocation with QoS Provisioning in OFDMA Femtocell Networks	WCN C 2014	景文鹏，路兆铭，张志才，张海君，温向明	İstanbul，Turkey	20140406-20140409
267	Energy-Efficient Power and SensingTransmission Duration Optimization with Cooperative Sensing in Cognitive Radio Networks	2014 IEEE Wireless Communications and Networking Conference，WCN C 2014	田雨静，许文俊，李胜钰，郭　莉，林家儒	Istanbul，Turkey	20140406-20140409

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268	Energy-Efficient Power and Subcarrier Allocation in Multiuser OFDMA Networks	Communications (ICC)	王禹凝，张建华，张　平	China，Shanghai	20140407-20140410
269	Energy-Efficient Power Control with Time-Domain Scheduling in Heterogeneous Networks	IEEE VTC Spring 2014	武亚光，夏海轮，冯春燕，韩　锐，杜　聪	Seoul，Korea	20140518-20140521
270	Energy-Efficient Resource Allocation in CoMP Systems with Backhaul Capacity Constraints	ICCSEE2014	万齐文，温向明，路兆铭，张海君，赵　君	中国，三亚	20141122-20141123
271	Energy-Efficient Resource Allocation in Shared Full-Duplex Relaying Cellular Networks	IEEE Global Communications Conference，　IEEE Globecom 2014	刘　刚，于　非，纪　红，梁中明	Austin，USA	20141208-20141212
272	Energy-efficient resource allocation in full-duplex relaying networks	IEEE International Conference on Communications，　ICC 2014	刘　刚，纪　红，于　非，李　曦，谢人超	Sydney，NSW，Australia	20140610-20140614
273	Energy-Efficient Sleep Strategy for Distributed MIMO Systems	PIMRC 2014	黄冬艳，康桂霞，王　博，田　辉，李聪聪	Washington，DC	20140830-20140902
274	Energy-Efficient Subcarrier-Bit-Power Allocation based on Genetic Algorithm	Chinacom2014	李聪聪，康桂霞，张宁波，黄冬艳，刘晓爽，朱冰凝，吴　豪	中国，广州	20140814-20140816
275	Energy-Efficient Time-Power Domain Resources Allocation for Macro-Pico Heterogeneous Networks	IEEE WPMC 2014	周　昊，夏海轮，郭彩丽，武亚光	Sydney，Australia	20140907-20140910
276	Energy-Saving Resource Allocation Scheme with QoS Provisioning in OFDMA Femtocell Networks	ICC 2014 workshop onE2Nets	景文鹏，路兆铭，张海君，张志才，温向明	Sydney，Australia	20140610-20140614
277	Evaluation of Unscented Kalman Filter and Extended Kalman Filter for Radar Tracking Data Filtering	European Modelling Symposium(EMS 2014)	沈继红，刘亚楠，王瑟瑟，孙　卓	Pisa，Italy	20141021-20141023
278	Enhanced AllJoyn Network with Centralized Management	International Standard Conference on Trustworthy Computing and Services(ISCTCS 2014)	李凌晗，李永华，林家儒	中国，北京	20141128-20141129
279	Enhanced Block ACK in Distributed Coordination Function for Next Generation Network	Chinacom2014	朱冰凝，康桂霞，张宁波，刘晓爽，李聪聪，刘运成	中国，广州	20140814-20140816

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280	Enhanced Mobility State Estimation in Heterogeneous Networks	9th International Conference on Communications and Networking in China (CHINACOM 2014)	卢立阳，顾昕钰，聂诗文，张 琳，李文宇，张 翔	中国，茂名	20140815-20140817
281	Enhanced PCA Reconstruction Method for eyeglass frame suto-removal	International Conference on Network Infrastructure and Digital Content (IC-NIDC 2014)	郭 沛，苏 菲	中国，北京	20140919 - 20140922
282	Equilibrated Activating Strategy with Small Cell for Energy Saving in Heterogeneous Network	IEEE VTC 2014 Fall	屈也笑，常永宇，孙 阳，杨大成	Vancouver，Canada	20140914-20140917
283	Exact Potential Game Based Power Control with QoS Provisioning in Two-tier Femtocell Networks	WPMC 2014	扶奉超，路兆铭，温向明，景文鹏，张志才，李正富	Sydney，Australia	20140907-20140910
284	Experimental demonstration of centralized control mechanism over all-optical network based on OpenFlow protocol	2014 Optical Fiber Communications Conference and Exhibition	韦永剑，郭俊虎，李 慧，纪越峰	San Francisco，USA	20140309-20140313
285	Experimental Demonstration of Distributed QoT-aware Optical Path Adjustment in SDON	Asia Communications and Photonics Conference	侯艳芳，李 慧，刘宇泽，赵 威，纪越峰	中国，上海	20141111-20141114
286	Experimental Evaluation of Software Defined Passive Optical Network With Network Coding	13th International Conference on Optical Communications and Networks	郭通禄，张士宗，汪 洋，刘国军，顾仁涛，纪越峰	中国，苏州	20141109-20141110
287	Experimental Investigation of Elevation Angles and Impacts on Channel Capacity in Urban Microcell	International Conference on Computing， Networking and Communications	潘 淳，张建华	Anaheim， California，USA	20150216-20150219
288	Exploring Mobile Data on Smartphones From Collection to Analysis	International Conference on Telecommunications（ICT2014）	向 彬，朱孔林，张小奕，尹彦龙，张 琳	Lisbon，Portugal	20140504-20140507
289	Extending SDN network with a recursive architecture	17th International Symposium on Wireless Personal Multimedia Communications，WPMC 2014	戴 维，寿国础，胡怡红，郭志刚，刘 晶	Sydney， Austrilia	20140907-20140910
290	Extracting News Information Based on Webpage Segmentation and Parsing DOM Tree Reversely	International Standard Conference on Trustworthy Computing and Services	李 晶，陆月明，张 熙	中国，北京	20141128-20141129
291	Fast CU Splitting and Pruning Method Based on Online Learning for Intra Coding In HEVC	IEEE VCIP 2014	李宇琛，刘奕彤，杨鸿文，杨大成	Valletta， Malta	20140907-20140910

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292	Feature Selection for Chinese Online Reviews Sentiment Classification	the 4th International Conference on Computational Problem-Solving (ICCP 2013)	陈　贤，马　晶，陆月明	中国，九寨沟	20131026-20131028
293	Finding Domain Experts in Microblogs	10th international conference on web information system and technology	邵先磊，张春红，纪　阳	Barcelona，Spain	20140403-20140405
294	Feature Reconstruction Based on Compressed Information in Cognitive Radio Networks	2014 International Conference on Network Security and Communication Engineering(NSCE2014)	刘思爱，赵　燕，孙　卓，王瑟瑟，陈炫同	中国，香港	20141225-20141226
295	FPGA Based Implementation of Overlapped QC-LDPC Decoder with Limited Resources	ChinaCom 2014	许迪佳，别红霞，郑　健，类春阳	中国，茂名	20140816-20140818
296	FPGA Design and Implementation of MIMO Decoder for 1Gbps Wireless LAN	CyberC 2014	董如月，康桂霞，刘晓爽，刘运成	中国，上海	20140914-20140917
297	Frame Level Rate Control based on Support Vector Machine in HEVC	The 2014 International Symposium on Communications and Information Technologies (ISCIT 2014)	余嘉旭，孙松林，景晓军，黄　海	Incheon，Korea	20140924-20140926
298	Free Ordering System based on Fetion	The 2014 3rd International Conference on Measurement，Instrumentation and Automation，ICMIA2014	游向东，明　萌，邹晓佳，张志远	中国，上海	20140423-20140424
299	Full Duplex with Buffer-Aided Relay	IEEE I-SPAN	陈　晨，纪晓东，王　均，王婷婷，李　勇，王文博	中国，成都	20141219-20141221
300	Fusion Side Information Based on Feature and Motion Extraction for Distributed Multiview Video Coding	Proceedings of 2014 IEEE Visual Communications and Image Processing (IEEE VCIP 2014)	殷　慧，孙孟尧，望育梅，刘　雨	Valletta，Malta	20141207-20141210
301	GA based Optimal Resource Allocation and User Matching in Device to Device underlaying Network	IEEE WCN C 2014	杨程程，许晓东，韩　江，瓦希德瑞曼，陶小峰	土耳其，伊斯坦布尔	20140406-20140409
302	GA based User Matching with Optimal Power Allocation in D2D underlaying Network	IEEE VTC 2014 Spring	杨程程，许晓东，韩　江，瓦希德瑞曼，陶小峰	韩国，首尔	20140518-20140521
303	Game Theory Based Uplink Power Control for UL DL Split in Small Cell Networks	IEEE VTC 2014 Fall	高　瑞，许晓东，张　饶，徐　璠，孙　玉	加拿大，温哥华	20140914-20140917
304	Generalized Likelihood Ratio Test Multiple-Symbol Detection for MIMO-UWB: A Semidefinite Relaxation Approach，	IEEE Wireless Communications and Networking Conference (WCN C2014)	王婵飞，吕铁军，高　晖，胡安中	Istanbul，Turkey	20140406-20140409

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305	Generalized Selecting Sub-carrier Modulation scheme in OFDM system	ICC 2014	李文芳，赵 慧，张诚诚	Sydney，Australia	20140610-20140614
306	Geometrical constrained least squares estimation in wireless location systems	IEEE international conference on network infrastructure and digital content (IC-NIDC) 2014	朱 骅，李 航，李 跃，龙 航，郑 侃	中国，北京	20140919-20140921
307	Goodput performance improvement in high-speed railway communication systems: A link adaptation approach	IEEE International Conference on Communications， ICC 2014	徐全盛，纪 红，李 曦	Sydney，NSW，Australia	20140610-20140614
308	Green Heterogeneous Network with Load Balancing in LTE-A Systems	IEEE 25th Annual International Symposium on Personal，Indoor， and Mobile Radio Communications (PIMRC 2014)	李 祺，顾昕钰，卢立阳，张 琳，李文宇，张 翔	Washington D.C.，America	20140902-20140905
309	Hadoop-Based Network Traffic Anomaly Detection in Backbone	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS2014)	余济伸，刘 枫，周文丽，于 华	中国，深圳&香港	20141101
310	HDP-HCRF for Object Segmentation	International Conference on Network Infrastructure and Digital Content (IC-NIDC 2014)	刘 涛，蔡安妮，苏 菲	中国，北京	20140919 - 20140922
311	Height Gain Modeling of Outdoor-to-Indoor Path Loss in Metropolitan Small Cell Based on Measurements at 3.5GHz	International Symposium on Wireless Personal Multimedia Communications	李 冲，赵竹燕，田 磊，张建华，郑 喆，康建峰，杜德涛	Sydney，Australia	20140907-20140910
312	Hidden Markov Model Based User Mobility Analysis in LTE Network	The 17th International Symposium on Wireless Personal Multimedia Communications (WPMC'2014)	吕遒健，梅宗山，乔媛媛，钟宇飞，雷振明	悉尼，澳大利亚	20140910
313	Hierarchical ZRP's Performance vs ZRP's Performance in MANET	ICN T 2014	张希婕，徐春秀，徐佳琪	中国，深圳	20141109-20141110
314	High sensitivity and high Q-factor nanosoltted parallel quardrabeam photonic crystal cavity for real-time and label-free sensing	International Symposium on Photonic and Electromagnetic Crystal Structures	杨大全，北翔太，梁 峰，王 骋，田慧平，纪越峰，马克尔隆查，权奇敏	中国，上海	20140511-20140516
315	Histogram of log-gabor magnitude patterns for face recognition	IEEE International Conference on Acoustics，Speech and Signal Processing (ICASSP2014)	易 军，苏 菲	佛罗伦萨，意大利	20140504 - 20140509
316	Histogram Transform Model Uding MFCC Features for Text-independent Speaker Identification	IEEE Asilomar Conference on Signals，Systems， and Computers	于 泓，马占宇，Minyue Li，郭 军	加州，美国	41944

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317	How D2D Communication Influences Energy Efficiency of Small Cell Network with Sleep Scheme	IEEE PIMRC 2014	杨程程，韩 江，许晓东	美国，华盛顿	20140902-20140905
318	Hybrid Bandwidth Allocation for Energy Saving Based on Large-Scale User Behavior in Heterogeneous Networks	Chinacom 2014	黄 宇，张 兴，王文博，Chih-Lin I，Gang Li，陈亚迷	中国，茂名	20140814-20140816
319	Hybrid Digital-Analog Video Multicast Scheme Based on H.264/AVC and SoftCast	WPMC 2014	范念飞，刘 雨，汪 泉，张 琳	Sydney，Australia	20140907-20140910
320	Hybrid Digital-Analog Video Transmission Based on H.264/AVC and ParCast in MIMO-OFDM WLANs	IEEE ICT 2014	范念飞，刘 雨，张 琳	Lisbon，Portugal	20140504-20140507
321	Hybrid Satellite-Aerial-Terrestrial Networks for Public Safety	6th International Conference on Personal Satellite Services	王 莹，尹 充，孙瑞锦	Genova，Italy	20140728-20140729
322	Hybrid Spectrum Sharing in Cognitive Two-Way Relay Networks	17th International Symposium on Wireless Personal Multimedia Communications (WPMC')2014	张 兴，张 彦，张振海，王文博	Sydney，Australia	20140914-20140918
323	Identifying user clicks based on dependency graph	23rd Wireless and Optical Communication Conference，May 9-10， 2014	刘 军，Nirwan Ansari	纽瓦克，美国	20140509-20140510
324	Identity authorization based on Electroencephalogram	International Pharmaco EEG-Society Meeting(IPEG2014)	李鹏宇，苏 菲	莱比锡，德国	20140926 - 20140928
325	Implementation and Demonstration of WAVE Networking Services for Intelligent Transportation Systems	Internet of Vehicles–Technologies and Services	缪敏鹏，郑 强，郑 侃，曾秩维	中国，北京	20140901-20140903
326	Implementation and Field Test of a Small-scale WAVE system in IEEE 802.11p V2RV2V Environments	International Conference on Communication Technology	张小奕，安宏宇，秦 臻，向 彬，张 琳	中国，桂林	20141117-20141119
327	Implementation and performance evaluation of LECIM for 5G M2M applications with SDR	IEEE Globecom 2014 Workshop	熊 雄，吴 彤，龙 航，郑 侃	Austin，America	20141208-20141212
328	Image Semantic Segmentation with a Novel Stochastic Model	IEEE International Conference on Cloud Computing and Intelligence Systems (CCIS2014)	刘 涛，蔡安妮，苏 菲	中国，深圳&中国，香港	20141127 - 20141129

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329	Impedance Model of Dipole Antenna Combined Structure Parameters of GTEM	IEEE CICSyN 2014，6th Int Conference on Computational Intelligence， Communication Systems and Networks	熊　雄，洪卫军，刘晓阳，谢胜利	Tetovo，Yugoslavia	June，2014
330	Improved Information Gain-based Feature Selection for Text Categorization	Global Wireless Submit 2014，GWS'14，	高　哲，徐雅静，孟繁宇，蔺志青，齐　峰	Aalborg，Denmark	20140511-20140514
331	Improved Partial Proportional Fair Scheduling Algorithm for OFDMA Relay System	2014 4th IEEE International Conference on Information Science and Technology	苗建松，马　琳，刘　凯，王　妍，王述颖	中国，深圳	20140426-20140428
332	Improved recommendation system with feiends on SNS	3PGCIC 2014 9th international conference on P2P， parallel，grid， cloud	凌燕翔，廖　青	中国，广州	20141108-20141110
333	Improving Deep Neural Networks with Multilayer Maxout Networks	IEEE International Conference on Visual Communications and Image Processing(VCIP2014)	孙炜晨，苏　菲，王雷全	瓦莱塔，马耳他	20141207 -20141210
334	Improving Secrecy Outage Probability with Symbol Extension，	IEEE 79rd Vehicular Technology Conference (VTC 2014-Spring)，	张　聪，吕铁军，曹若菡，高　晖	Seoul，Korea	20140518-20140521
335	INCREMENTAL CLUSTERING IN SHORT TEXT STREAMS BASED ON BM25	Proceedings of 2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems	徐立鑫，陈　光	中国，深圳	20141127-20141129
336	Indoor Positioning System Based on Improved PDR and Magnetic Calibration Using Smartphone	PIMRC 2014	黄承恺，何善宝，姜竹青，李　超，王宇鹏，王雪旸	Washington，US	20140902-20140905
337	Inferring Links in Cascade through Hawkes Process Based Diffusion Model	IEEE IC-NIDC	李俊岑，高　升，郭　军	中国，北京	20140917-20140921
338	Influence Inflation in Online Social Networks	ASONAM 2014	谢建军，张　闯，吴　铭，黄　云	中国，北京	20140817-20140820
339	Interference Alignment and Bit Allocation in Heterogeneous Networks with Limited Feedback	IEEE Wireless Personal Multimedia Communications (WPMC)	牛　勤，曾志民，张天魁，高秋彬，孙韶辉	悉尼，澳大利亚	20140907-20140910
340	Interference Coordination for Co-channel Deployed Macrocell and Small Cell Cluster	IEEE VTC 2014 Fall	唐　黎，李原草，陈　力，尹斯星，李书芳	Vancouver，Canada	20140915-20140917
341	Intra-Cell Performance Aware Uplink Opportunistic Interference Alignment	IEEE Wireless Communications and Networking Conference (WCN C2014)	任　远，高　晖，Chau Yuen，吕铁军	Istanbul，Turkey	20140406-20140409

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342	Interference Coordination in Small Cell Networks Using Coalition Formation Game	2014 International Conference onComputer and Communication	孙耀华，张碧玲，彭木根，孙成丹	中国，贵阳	20141017-20141022
343	Interference Neutralization and Alignment in Cognitive Relay assisted 3-User Interference Channels	Vehicular Technology Conference (VTC Spring)	树玉泉，王强邵栋，张建华	Seoul，Korea	20140517-20140521
344	Inter-session Inter-layer Network Coding-based Dual Distributed Control for Heterogeneous-service Networks	2014 IEEE Wireless Communications and Networking Conference， WCN C 2014	刘志慧，王俊义，许文俊，李胜钰，林家儒	Istanbul，Turkey	20140406-20140409
345	Intra-Cluster Device-to-Device Multicast Algorithm Based on Small World Model	2014 IEEE VTC Fall	陈楠楠，田 辉，王智博，蒋 丽	Vancouver，Canada	20140914-20140917
346	Investigation of Integrated Photonic Crystal Optical and Millimeter Wave Devices for 60GHz Radio over Fiber (ROF)System	International Symposium on Photonic and Electromagnetic Crystal Structures	田慧平，申冠生，果 争，张艳红，杨大全，纪越峰	中国，上海	20140511-20140516
347	Investigation of the Algorithm to Reduce the Impact of CSI-RS on LTE Legacy Ues	9th International Conference on Communications and Networking in China (CHINACOM 2014)	吕 昕，顾昕钰，赵晓飞，张 琳，李文宇，邓 欣	中国，茂名	20140815-20140817
348	Iterative Decoding of Network Coding HARQ in LDPC System	2014 79th IEEE Vehicular Technology Conference-VTC2014-Spring	武 岳，Lukman Abiodun Olawoyin，杨鸿文	Seoul，Korea	20140518-20140521
349	JDBC-based Middleware Applications in Instant Message Systems	the 2014 2nd International Conference on Systems and Informatics(ICSAI 2014)	张 一，张陆勇	中国，上海	20141115-20141117
350	Joint Coloring-based Resource Allocation and Power Reduction in Dense Small Cell Networks	IEEE VTC Fall 2014	吴世娥，夏海轮，曾志民，韩 锐，陈 茜，左文琪	Vancouver，Canada	20140914-20140917
351	Joint Discontinuous Transmission and Power Control for High Energy Efficiency in Heterogeneous Small Cell Networks	IEEE PIMRC 2014	程奥林，靳 浩，李 健，余玉玲，彭木根	Washington DC，America	20140902-20140905
352	Joint estimation based spectrum sensing for cognitive radios in time-variant fading channels	IEEE Globecom 2013	李 斌，周 正	Atlanta，GA，USA	20131209-20131213
353	Joint Interference Alignment and Power Allocation in Heterogeneous Networks	IEEE Personal Indoor and Mobile Radio Communications (PIMRC)	牛 勤，曾志民，张天魁，高秋彬，孙韶辉	Washington DC，America	20140902-20140905

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354	Joint iterative source-channel decoding of three correlated sources	IC-NIDC 2014	郑　健，别红霞，许迪佳，张雪坤，类春阳，	中国，北京	20140223-20140227
355	Joint Multi-Cell Resource Allocation Using Pure Binary-Integer Programming for LTE uplink	IEEE Vehicular Technology Conference Spring (VTC Spring)	张　彤，陶小峰，崔琪楣	Seoul，Korea (South)	20140518-20140521
356	Joint Optimization of Base Station Clustering and Beamformer Design in Cloud-RAN Networks Under LTE System	2014 International Conference on Advanced Computer Science，Logistics and Transportation Engineering (ACSLTE 2014)	马德贤，龚　平，牛　凯	Tianjin，China	August 7-8，2014
357	Joint Optimization of Power andFilter-And-Forward Beamforming in Cognitive Networks with Frequency Selective Channels	2014 IEEE 79th Vehicular Technology Conference (VTC2014-Spring)	张　芃，郭　莉，康天宇，章健伟	首尔，韩国	20140518-20140521
358	Joint Source-Relay Selection and Transmission Mode Selection in Two-way Relay Networks	IEEE International Conference on Communications (ICC2014)	毕高丽，高　晖，吕铁军	Sydney，Australia	20140610-20140614
359	Joint price and power allocation under interference constraint for dynamic spectrum access networks	IEEE International Symposium on Dynamic Spectrum Access Networks	Ishtiaq Ahmad，尉志青，冯志勇，白　杨，张奇勋，张　平	McLean，America	20140401-20140404
360	Joint Relay Selection and Spectrum Allocation Scheme in Cooperative Relay Networks	Vehicular Technology Conference workshop 2014 (VTC 2014)	张天魁，曹金龙，曾志民，刘丹彤	Seoul，Korea	20140518-20140521
361	Joint Relay Transmit-Receive Antenna Selection and Opportunistic Source Selection Strategy for Full-Duplex Relaying	21th International Conference on Telecommunications (ICT 2014)	李荣生，高　晖，龙　伟，吕铁军	Lisbon，Portugal	20140504-20140507
362	Joint Relay-and-Antenna Selection for Two-Way Decode-and-Forward MIMO Relay Networks	2014 IEEE Vehicular Technology Conference (VTC Spring)	周　佳，王晓湘，李明明	韩国，首尔	20130518-20140521
363	'Joint Resource Allocation in Secure Two-Way Relay Networks with QoS Guarantee and Fairness'	WCN C 2014	赵　君，郑　伟，温向明，张　玲	İstanbul，Turkey	20140504-20140507
364	Joint Uplink and Downlink User Association for Energy-Efficient HetNets Using Nash Bargaining Solution	Vehicular Technology Conference workshop 2014 (VTC 2014)	刘丹彤，陈　岳，KoK Keong Chai，张天魁	Seoul，Korea	20140518-20140521

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365	Joint Multi-Cell Resource Allocation Using Pure Binary Integer Programming	IEEE Vehicular Technology Conference Spring	张　彤，陶小峰，崔琪楣	Seoul	20140518-20140521
366	Joint Optimization for Base Station Density and User Association in Energy-Efficient Cellular Networks	2014 International Symposium on Wireless Personal Multimedia Communications (WPMC)	安　璐，张天魁，冯春燕	澳大利亚，悉尼	20140907-20140910
367	Keywords Extraction from Chinese Document based on Complex Network Theory	2014　7th International Symposium on Computational Intelligence and Design (ISCID)	南江霞，肖　波，蔺志青，徐前方	中国，杭州	201411213-20141214
368	Learning Word Vectors Efficiently Using Shared Representations and Document Representations	AAAI student poster	罗　群，徐蔚然	德克萨斯，美国	20150124-20150129
369	Lifetime-based Greedy Caching Approach for Content-Centric Networking	IEEE ICT	胡　骞，武穆清，汪东洋，郭　嵩	Portugal，Lisbon	20140504-20140507
370	Linear Ranking Analysis	CVPR 2014	胡佳妮，邓伟洪，郭　军	Columbus，America	20140622-20140628
371	Link Prediction via Three-way Affinity Embedding Model	ICFW	赵　宇，高　升，郭　军	釜山，韩国	20141101-201411
372	Load-Aware Dynamic Biasing Cell Association in Small Cell Networks	IEEE International Conference on Communications， ICC 2014	王永斌，陈山枝，纪　红，张鹤立	Sydney，NSW，Australia	20140610-20140614
373	Load Forecasting Based on Self-Organizing Map and Support Vector Machines	The 11th World Congress on Intelligent Control and Automation　(WCICA)	任　峰，胡春静，唐舟进，彭　涛	中国，沈阳	20140629-20140704
374	Low Complexity Implementation of Block Diagonalization Algorithm in 3D MU-MIMO Systems	IEEE/CIC ICCC 2014	孙　韬，张建华，邓　钢，张　驰，树玉泉	中国，上海	20141013-20141015
375	Metric Learning with Trace-norm Regularization for Person Re-identification	IEEE International Conference on Image Processing (ICIP2014)	姚波怀，赵志诚	巴黎，法国	20141027 -20141030
376	Low-Complexity Transmission Mode Selection in MU-MIMO Systems	21th International Conference on Telecommunications (ICT 2014)	刘海静，高　晖，吕铁军	Lisbon，Portugal	20140504-20140507
377	Max-K-min Distance Analysis for Dimension Reduction	22nd International Conference on Pattern Recognition	胡佳妮，邓伟洪，郭　军	Stockholm，Sweden	20140821-20140826
378	Low-Complexity User Scheduling in the Downlink Massive MU-MIMO System with Linear Precoding	The third IEEE/CIC International Conference on Communications in China (ICCC 2014)，	白　鸥，高　晖，吕铁军	中国，上海	20141013-20141015

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379	Management Mechanism of Key Leakage Avoidance in Hybrid ZigBee Network	Conference on Communications， Signal Processing， and Systems(CSPS 2014)	吴 岸，孙 卓	中国，呼和浩特	20140714-20140715
380	Max K-CUT Based Clustering for Interference Mitigation and Traffic Adaptation in TDD Systems	IEEE Vehicular Technology Conference Spring (VTC Spring)	陶铭亮，崔琪楣	Seoul，Korea (South)	20140518-20140521
381	Measurement and Modeling of the LTE Train-Ground Channel for High-Speed Railway in Viaduct Scenario	IEEE VTC 2014 Fall	赵若君，武穆清，向 肖，杨佳琦	Vancouver，Canada	20140914-20140917
382	Measurement-based Performance Evaluation of 3D MIMO in High Rise Scenario	WPMC	张 弛，田 磊，张建华，孙 韬，潘 淳	Sydney，Australia	20140907-20140910
383	Measurements and Analysis of a 4x4 Vehicle-to-Ground MIMO Channel Using SAGE	the 17th International Symposium on Wireless Personal Multimedia Communications，WPMC 2014	杨佳琦，武穆清，赵若君，王 茜	Sydney，Australia	20140907-20140910
384	MMSE-Based Transceiver Design in Multi-user MIMO Relay Systems with Channel Correlation and Estimation Errors	IEEE Wirelesss Communications And Networking Conference，WCN C	刘 刚，纪 红，于 非，李 屹，王 睿	Instabul，Turkey	20140406-20140409
385	Modeling and Analysis of Uplink-Downlink Relationship in Heterogeneous Cellular Network	IEEE PIMRC 2014	徐 浩，常永宇，孙腾霄，郑岱旭，杨大成	Washington，America	20140902-20140905
386	Modeling Content Acquisition in Two-Dimensional Content-Centric MANETs	IEEE WCN C	胡 骞，武穆清，郭 嵩	Turkey，Istanbul	20140406-20140409
387	Modeling the Performance of Routing in Heterogeneous Delay-tolerant Networks	Mobihoc2014	汪东洋，武穆清	费城，美国	20140811-20140814
388	Modulation Classification of Linear Digital Signals Based on Compressive Sensing Using High-Order Moments	European Modelling Symposium(EMS 2014)	王瑟瑟，孙 卓，刘思爱，陈炫同，王文博	Pisa，Italy	20141021-20141023
389	Monolithic Multifunction Logic Gates Based on Photonic Crystal Multimode Interference	International Symposium on Photonic and Electromagnetic Crystal Structures	申冠生，田慧平，纪越峰	中国，上海	20140511-20140516
390	Multi-features based classification for automatic summarization	Multimedia，Communication，Computing Artificial(MCCA2014)	李洪岩，刘瑞芳，徐蔚然，石瑞生	中国，厦门	20141016-20141017

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391	Multi-Cell Coordinated Scheduling and Power Allocation in Downlink LTE-A Systems	IEEE VTC-Fall， 2014	余 健，Geoffrey Ye Li，尹长川，Suwen Tang，Xiaolong，Zhu	Vancouver，Canada	20140914-20140917
392	Multipair Two-Way Relay Networks with Very Large Antenna Arrays	IEEE VTC 2014 Fall	刘萌萌，张建华张平	Vancouver，Canada	20140914-20140917
393	Multipath Interests Routing Scheme for Multipath Data Transfer in Content Centric Networking	Information and Communications Technology 2013， National Doctoral Academic Forum on	张 岩，黄 韬，刘 江，陈建亚，刘韵洁	中国，北京	20131122-20131124
394	Multi-step Offloading based on Dijkstra Algorithm for 3D Beamforming Networks	IEEE/CIC International Conference on Communications in China (ICCC)	刘 贺，崔琪楣，张 彤，王 健	Shanghai，China	20141013-20141015
395	Multiple resource allocation in OFDMAdownlink networks: End-to-end energy-efficient approach	IEEE International Conference on Communications， ICC 2014	徐全盛，李 曦，纪 红	Sydney，NSW，Australia	20140610-20140614
396	Multiuser Hybrid Beamforming for Max-Min SINR Problem under 60GHz Wireless Channel	IEEE PIMRC 2014	李南希，韦再雪，耿 建，桑 林，杨大成	Washington，America	20140902-20140905
397	Multiuser Hybrid Phase-only Analog/Digital Beamforming with Genetic Algorithm	IEEE PIMRC 2014	洪翠云，韦再雪，耿 建，杨大成	Washington，America	20140902-20140905
398	Nash Bargaining Solution Based User Association Optimization in HetNets	IEEE Consumer Communications & Networking Conference 2014 (CCN C -2014)	刘丹彤，陈 岳，KoK Keong Chai，张天魁	美国，拉斯维加斯	20140110-20140113
399	Network MIMO with Decision Tree Classification in Downlink OFDMA Networks	ICT 2014	张 玲，何盛华，温向明，郑 伟，赵 君，胡智群	Lisboa，Portugal	20140504-20140508
400	Network Traffic Prediction Based on Hadoop	WPMC 2014	崔鸿雁，姚 远，张 阔，孙芳芳，刘韵洁	Sydney，Australia	20140907-20140910
401	New and Efficient Decoding Architecture for Quasi-Cyclic LDPC Codes	Chinacom 2014	范志明，吴湛击，车 慧	中国，茂名	20140815
402	Nonlinear estimation of missing ΔLSF parameters by a mixture of Dirichlet distributions	IEEE International Conferences on Acoustic Speech and Signal Processing	马占宇，R. Martin，郭 军，张洪刚	意大利佛罗伦撒	20140504-20140509
403	Nonlinear Radar Tracking Data Filtering with Unscented Klaman Filter	Conference on Communications， Signal Processing， and Systems(CSPS 2014)	沈继红，刘亚楠，刘思爱，孙 卓	中国，呼和浩特	20140714-20140715

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404	No-reference Video Quality Assessment Via Feature Learning	IEEE International Conference on Image Processing	徐静涛，Peng Ye，刘 勇，David Doermann	Paris，France	20141027-20141030
405	Object detection algorithm based on deformable part models	IEEE IC-NIDC 2014	郭 杰，张洪刚，陈代武，张囡囡	中国，北京	20140919-20140921
406	Offloading based Load Balancing for the Small Cell Heterogeneous Network	IEEE WPMC 2014	孙 玉，许晓东，张 饶，高 瑞	澳大利亚，悉尼	20140907-20140910
407	On Adaptive Live Streaming in Mobile Cloud Computing Environments with D2D Cooperation	International Conference on Telecommunications	裘 庚，张小奕，曲凯明	Lisbon，Portugal	20140504-20140507
408	On Asymptotic Favorable Propagation Condition for Massive MIMO with Co-located User Terminals	WPMC	孙彦良，田 磊，张建华，吴琳云张平	Sydney，Australia	20140907-20140910
409	On Delay Compensation for HSPA+ HetNet Decoupling	IEEE VTC 2014 Fall	王 珂，常永宇，张 弛，杨大成	Vancouver，Canada	
410	On Optimized Uniform Quantization for SC Decoder of Polar Codes	IEEE Vehicular Technology Conference (Fall)， VTC2014	师争明，牛 凯	Vancouver，Canada	2014.09
411	On scheduling algorithm for device-to-device communication in 60 GHz networks	IEEE Wireless Communications and Networking Conference (WCN C)	Waheed ur Rehman，韩 江，杨程程，Manzoor Ahmed，陶小峰	Istanbul，Turkey	20140406-20140409
412	Optimal Energy Efficient Offloading in Small Cell HetNet with Auction	Chinacom 2014	许晓东，张慧鑫，戴 巡，陶小峰	中国，茂名	20140814-20140816
413	Optimal energy efficient strategy for cooperative spectrum sharing networks	ICT2014	翟 彤，刘丹丹，刘晓燕，朱 燊，郭文彬	中国，南京	20140515-20140517
414	On the Capacity of Ergodic Channels: A Large Deviation Analysis	chinacom2014	漆 渊，钱荣荣，王宏宇，彭 涛，王文博	中国，茂名	20140814-20140816
415	On the Outage Probability of Cognitive Two-Way Relaying Based on Superposition Coding	IEEE VTC 2014 Spring	李 勇，王婷婷，彭木根，王文博	Seoul，Korea	20140518-20140521
416	On the study of outage performance for interference alignment (IA) in cognitive relay networks	2013 8th International ICST Conference on Communications and Networking in China (CHINACOM)	邢佳，张兴，王文博	中国，桂林	20130814-20130816
417	On UL-DL Imbalance Mitigation for HSPA Heterogeneous Network	IEEE VTC 2014 Fall	刘柳，常永宇，秦荣倩，张弛，杨大成	Vancouver，Canada	20140914-20140917

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418	On Uniform Quantization for Successive Cancellation Decoder of Polar Codes	IEEE International Symposium on Personal，Indoor and Mobile Radio Communications，PIMRC2014	师争明，牛 凯	Washington DC，America	201409
419	On Using Game Theory to rate allocation in Joint Source-channel coding	The 2014 International Symposium on Communications and Information Technologies (ISCIT 2014)	李 腾，郭耀耀，冉天天，孙松林	Incheon，Korea	20140924-20140926
420	One-shot Learning of Sketch Categories with Co-regularized Sparse Coding	LNCS 2014 International Symposium on Visual Computing	齐勇刚，郑伟诗，宋一哲，向 涛，张洪刚，郭 军	Las Vegas，Nevada，USA	20141207-20141210
421	Online Regression of Grandmother-Cell Responses with Visual Experience Learning for Face Recognition	22nd International Conference on Pattern Recognition	胡佳妮，邓伟洪，郭 军，徐雅静	Stockholm，Sweden	20140821-20140826
422	OpenAirInterface-An Effective Emulation Platform for LTE and LTE-Advanced	International Conference on Ubiquitous and Future Networks(ICUFN2014)	王任远，彭岳星，瞿 欢，李文芳，赵 慧，吴 斌	中国，上海	20140708-20140711
423	Opportunistic Distributed Beamforming in Cognitive Radio Networks with Limited Feedback	WCN C 2014	张 超，郭 莉，胡冉杰，林家儒	İstanbul，Turkey	20140406-20140609
424	Optimal Access Scheme for Mobile Vehicular Small Cells in Layered Heterogeneous Networks	IEEE International Conference on Network Infrastructure and Digital Content，IEEE IC-NIDC	李 曦，张鹤立，徐全盛	中国，北京	20140919-20140921
425	Optimal Multi-slot Spectrum Sensing in Energy Harvesting Cognitive Radio Systems	IEEE GLOBECOM 2014	尹斯星，曲昭伟，李书芳	Austin，America	20141209-20141211
426	Optimal Threshold of Welch's Periodogram for Spectrum Sensing under Noise Uncertainty	The Interence on Communications，Signal Processing，and Systems(ICCSPS 2014)	陆亭宇，赵成林，张永军，彭 潇	中国，呼和浩特	20140713-20140715
427	Optimal User Association for Delay-Power Tradeoffs in HetNets with Hybrid Energy Sources	IEEE Personal Indoor and Mobile Radio Communications (PIMRC)	刘丹彤，陈 岳，KoK Keong Chai，张天魁	Washington DC，America	20140902-20140905
428	Optimization of Downtilts Ajustment Combining Joint Transmission and 3D Beamforming in 3D MIMO	IEEE/CIC ICCC 2014	魏泽华，王 莹，林文轩	上海，中国	20141013-20141015
429	Optimized power allocation and spectrum sharing in device to device underlaying cellular systems	IEEE Wireless Communications and Networking Conference (WCN C)	韩 江，崔琪楣，杨程程，Valkama M，陶小峰	Istanbul，Turkey	20140406-20140409

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430	Outage Analysis of Cognitive Incremental DF Relay Network in Nakagami-m Fading Channels	IEEE VTC 2014 spring	常　远，李永华，林家儒	Seoul，Korea	20140518-20130521
431	Outage Analysis of MIMO Multiuser Broadcast Scheduling with MMSE Receiver	IEEE/CIC ICCC	李荣生，高　晖，吕铁军	中国，上海	20141013-20141015
432	Outage Probability of Multiuser Cognitive Relay Networks with Orthogonal Space-Time Block Code Transmission	2014 IEEE GlobalSIP	张彭炜，张　兴，邢　佳，张振海	Atlanta，USA	20141203-20141205
433	Parametric Local Multi-Modal metric learning for Person Re-identification	International Conference on Pattern Recognition (ICPR2014)	刘　凯，赵志诚，蔡安妮	斯德哥尔摩，瑞典	20140824 - 20140828
434	patial Throughput Characterization in Cognitive Radio Networks with Primary Receiver Assisted Carrier Sensing Based Opportunistic Spectrum Access	IEEE Globecom 2014	宋晓诗，尹长川，刘丹谱	Austin，USA	20141208-20141212
435	Perceptual Video Coding Based on Saliency and Just Noticeable Distortion for H.265/HEVC	WPMC 2014	王辉淇，王　琳，胡雪麟，涂　钦，门爱东	Sydney，Austria	20140914-20140918
436	Performance Analysis for Decode-and-Forward Two-way Relay Networks with Limited Feedback Beamforming	2014 IEEE Vehicular Technology Conference (VTC Spring)	周　佳，王晓湘，李明明	韩国，首尔	20130518-20140521
437	Performance Analysis of Cognitive Relay Networks with Imperfect Channel Knowledge over Nakagami-m Fading Channels	IEEE Wireless Communications and Networking Conference (WCN C)	邢　佳，张　兴，王文博	Istanbul，Turkey	20140406-20140409
438	Performance Analysis of Envelope Tracking Power Amplifier's Envelope Shaping Methods for LTE Mobile Terminal Application	International Symposium on Personal， Indoor and Mobile Radio Communications （PIMRC2014）	吴永兵，朱新宁，离心树林，夏海轮，曾志民	Washington，D.C.， USA	20140902-20140906
439	Performance Analysis of Macro-assisted Data-Only Carrier System in 5G Energy-Efficient Heterogeneous Networks	2014 IEEE Online Conference on Green Communications (OnlineGreenComm) (IEEE Online GreenComm'14)	刘　畅，张佳鑫，冯　剑，洪雪芬，张　兴	中国，台湾	20141112-20141114

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440	Performance analyze of QoE-based speech quality evaluation model	2014 IEEE International Conference on Multimedia and Expo Workshops，ICMEW 2014	张伟伟，常永宇，刘奕彤，田　园	中国，成都	20140714-20140718
441	Performance Evaluation of 802.11p WAVE System On Embedded Board	International Conference on Information Networking	秦　臻，孟　震，张小奕，向　彬，张　琳	Phuket，Thailand	20140210-20140212
442	Performance Evaluation of A Resource Allocation Scheme for Mixed Traffic in Dynamic-TDD Netwok	IEEE VTC 2014 Fall	李原草，林哲盛，刘　欢，高月红，张　欣，刘晓峰	Vancouver，Canada	20140914-20140917
443	Performance Evaluations of Coordinated Multi-Point in Heterogenous Networks	IEEE WPMC 2014	刘俊磊，夏海轮，孙学康	Sydney，Australia	20140907-20140910
444	Potential Throughput Improvement of FD MIMO in Practical Systems	UKSim-AMSS 8th European Modelling Symposium on Mathematical Modelling and Computer Simulation (EMS2014)	屠方泽，朱　源，杨鸿文	Scuola Superiore Sant'Anna，Pisa，Italy	20141021-20141023
445	Performance Modeling and Optimization of MapReduce Programs	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS2014)	尹劲松，乔媛媛	中国，深圳	20140901
446	Performance Analysis of Micro Site with Tilted Antenna in a Realistic High Rise Building Scenario	2014 IEEE 80th Vehicular Technology Conference-VTC2014-Fall	刘晓敏，赵竹岩，卫　敏，关　皓，杨鸿文	Vancouver，Canada	20140914-20140916
447	Person Re-Identification via Region-of-Interest based Features	IEEE Conference on Visual Communications and Image Processing	四建楼，张洪刚，李春光	Valletta，Malta	20141207-20141210
448	Personality Prediction Based on All Characters of User Social Media Information	SMP2014	万丹琳，张　闯，吴　铭，安志祥	中国，北京	20141101-20141102
449	Photonic Crystal Nanobeam Air-mode Cavity for High-Q and High Sensitivity Refractive Index Sensing	CLEO: 2014	杨大全，田慧平，纪越峰	San Jose California，United states	20140608-20140614
450	Polar Coded HARQ Scheme with Chase Combining	IEEE Wireless Communications and Networking Conference，WCN C2014	陈　凯，牛　凯，贺志强	Istanbul，Turkey	20140406-20140409
451	Polarization-enabled Spectrum Opportunities Made Practical: Polarization Mode Dispersion and Learning-throughput Tradeoff	IEEE ICT 2014	厉东明，郭彩丽，林晓琳，乔　荣	里斯本，葡萄牙	20140504-20140507
452	Power and Spectrum Allocation for Network Coded Primary-Secondary Cooperation in Cognitive Radio Networks	2014 IEEE Global Telecommunications Conference Workshop (Globecom Workshop)	刘志慧，许文俊，李胜钰，卢晓梅，林家儒	Austin，Texas，USA	20141208-20141212

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453	Power Control for Limited Feedback Precoding: Achievable SINRs and Optimal Capacity Analysis	PIMRC	吴琳云，张建华孙彦良	Washington D.C.，America	20140902-20140905
454	Practical Differential Quantization for Spatially and Temporally Correlated Massive MISO Channels	PIMRC	孙彦良，张建华，张　平，吴琳云王禹凝	WashingtonD.C，United States	20140902-20140905
455	Precise eye localization by fast local linear SVM	ICME 2014	张　驰，孙　祥，胡佳妮，邓伟洪	中国，成都	20140710-20140715
456	Predicting Information Diffusion via Matrix Factorization Based Model	IEEE IC-NIDC	许　皓，高　升	中国，北京	20140917-20140921
457	Predictive Connection Time Based Small Cell Discovery Strategy for LTE-Advanced and Beyond	IEEE WCN C 2014	洪亚腾，许晓东，陶铭亮	土耳其，伊斯坦布尔	20140406-20140409
458	Price-Based Power Control with Statistical Delay QoS Guarantee in Two-tier Femtocell Networks	ICT　2014	何盛华，张　玲，温向明，张志才，路兆铭，孙　勇	Lisboa，Portugal	20140504-20140507
459	Principal Local Binary Patterns for Face Representation and Recognition	International Conference on Pattern Recognition (ICPR2014)	易军，苏菲	斯德哥尔摩，瑞典	20140824 - 20140828
460	Propagation Characteristics of High Speed Railway Radio Channel Based on Broadband Measurements at 2.6 GHz	IEEE WCN C 2014	王　茜，徐春秀，武穆清，赵　敏，于得水	Istanbul，Turkey	20140406-20140409
461	Propagation Controlled Cooperative Positioning in Wireless Networks Using Bootstrap Percolation	IEEE Global Telecommunications Conference (GLOBECOM 2014)，	蔡　红，高　晖，吕铁军，陆月明，粟　欣	Austin，TX USA	20141208-20141212
462	QoE-based Scheduling for Mobile Cloud Services via Stochastic Learning	Vehicular Technology Conference 2014 Fall	张晓莉，郑　侃，陈家玓，李　跃	Vancouver，Canada	20140914-20140917
463	QoS-Aware Energy-Efficient Power Control in Two-Tier Femtocell Networks Based on Q-Learning	ICT 2014	张志才，温向明，李正富，何盛华，景文鹏，赵　君	Lisboa，Portugal	20140504-20140509
464	Rank-based routing strategy for named data network	International Conference on Vehicle and Mechanical Engineering and Information Technology， VMEIT 2014	曾　潇，高泽华	中国，济南	20140426-20140427

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465	Real-time Anomaly Traffic Monitoring Based on Dynamic k-NN Cumulative-distance Abnormal Detection Algorithm	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS2014)	宋若宁，刘　芳	中国，深圳&香港	20141101
466	Realtime Dynamic Clustering for Interference and Traffic Adaptation in Wireless TDD System	IEEE Symposium Series on Computational Intelligence 2014	陶铭亮，崔琪楣，陶小峰，Haihong Xiao	Orlando，Florida	20141209-20141212
467	Recognition of OFDM Signal Based on Cyclic Cumulant Reconstruction with Sub-Nyquist Sampling	Conference on Communications，Signal Processing， and Systems (CSPS 2014)	刘思爱，孙　卓，王瑟瑟，陈炫同，王文博	中国，呼和浩特	20140714-20140715
468	Reference Signal Design for LTE-Based D2D Communications	2014 IEEE International Conference on Network Infrastructure and Digital Content (IC-NIDC 2014)	崔峰铭，龚　平，牛　凯	中国，北京	20140919-20140921
469	Refrerence Signals Design and Evaluation on Radio-interface Based Synchronization of LTE Based Station System	ICMII(International Conference on Mechatronics and Industrial Informatics)	曾儒鸿，缪德山，郑廼铮，杨鸿文	中国，广州	20140530-20140531
470	Region Division based Spectrum Access of D2D Communication under Heterogeneous Networks	VTC-2014 Spring	杨　阳，彭　涛，彭　博，王文博	Seoul，South Korea	20140518-20140521
471	Relay-aided Interference Alignment and Neutralization for3-cellular Interference Channels	2014 IEEE International Conference on Communications in China (ICCC)	树玉泉，王　强，张建华，孙　韬	中国，上海	20141013-20141015
472	Research and implementation of cross-platform engine for intelligent terminal	Asia-Pacific Computer Science and Application Conference (CSAC2014)	刘　杨，黄小军	中国，上海	20141227-20141228
473	Research and Implementation of Mobile Account System based on Cloud Computing	Asia-Pacific Computer Science and Application Conference (CSAC2014	王　丰，黄小军	中国，上海	20141227-20141228
474	Research on Application of Compressed Sensing Based on Signal Decomposition	ICCP 2014	韦泰臣，王海婴	中国，北京	20141205-20141207
475	Research on CVDs Prediction and Early Warning Techniques in Healthcare Monitoring System	IEEE Healthcom 2014	柴　艺，康桂霞，张宁波，吴建伟，刘晓爽，刘运成	Natal，Brazil	20141015-20141018
476	Research on Data Clustering Algorithm of Data Mining	2013 International Conference on Future Computer and Information Technology (ICFCIT 2013)	解晓伟，陆月明	中国，天津	20130822-20130823

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477	Research on High-Speed Railway Model for Train-Ground MIMO Channel	the 17th International Symposium on Wireless Personal MultimediaCommunications，WPMC 2014	向 肖，武穆清，赵若君，徐佳琪，苏 欣	Sydney，Australia	20140907-20140911
478	Research on Routing Protocols in Wireless Sensor Network for Bridge Health Monitoring	WiCOM 2014	蔺同宇，赖冠宏，刘 雨，蔡暑日	北京，中国	20140916-20140928
479	Research on The Evaluation of Traffic Condition Using Mobile Phones	2013 IEEE Global High Tech Congress on Electronics	郝 丽，孙忆晨，罗 涛	中国，深圳	20131117-20131119
480	Research on the Feature Selection of Chinese Coreference Resolution	Sixth International Conference on Intelligent Human-Machine Systems and Cybernetics	王建龙，徐蔚然	中国，杭州	20140826-20140827
481	Resource Allocation for Intra-Cluster D2D Communications Based on Kuhn-Munkres Algorithm	2014 IEEE VTC Fall	陈楠楠，田 辉，王智博	Vancouver，Canada	20140914-20140917
482	Resource allocation for multi-antenna multicast in OFDM-based cognitive radio networks with imperfect channel information	2014 IEEE Internal Conference on Communications workshop (2014ICCworkshop)	李胜钰，许文俊，陈 锋，贺志强，牛 凯，林家儒	Sydney，NSW，Australia	20140610-20140614
483	Resource Allocation for OFDMA Two-Way Relay Networks with the Smart Grid	WPMC 2014	詹德翔，张海君，路兆铭，温向明，陈亚文	Sydney，Australia	20140907-20140910
484	Resource Allocation Scheme based on Weighted Power Control in Cognitive Radio Systems	2013 International Conference on Communications， Circuits and Systems， ICCCAS 2013	李静叶，罗 涛，乐光新	中国，成都	20131115-20131117
485	Results and Analysis for a Novel 2×2 Channel Measurement Applied in LTE-R at 2.6 GHz	IEEE WCN C 2014	王 茜，徐春秀，赵 敏，于得水	Istanbul，Turkey	20140406-20140409
486	Robust Beamforming and Jamming for Secure AF Relay Networks with Multiple Eavesdroppers	IEEE Military Communications Conference (MILCOM 2013)	张 聪，高 晖，刘海静，吕铁军	San Diego，CA，USA	20141118-20141120
487	Round-robin Resource Sharing Algorithm for Device-to-Device Communications underlying SFN Systems	2014 IEEE Vehicular Technology Conference (VTC Spring)	龚文蓉，王晓湘，李明明，黄子甲	韩国，首尔	20130518-20140521
488	Round-robin resource sharing algorithm for device-to-device multicast communications underlying single frequency networks	2014 21st International Conference on Telecommunications	龚文蓉，王晓湘，李明明，黄子甲	葡萄牙，里斯本	20130504-20140507

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489	R-SDN：A Recursive Approach For Scaling SDN	2014 International Conference on Information and Communications Technologies，ICT 2014	戴 维，寿国础，胡怡红，郭志刚	中国，南京	20140515-20140517
490	SDN Based Load Balancing Mechanism for Elephant Flow in Data Center Networks	17th International Symposium on Wireless Personal Multimedia Communications，WPMC 2014	刘 晶，李 洁，寿国础，胡怡红，郭志刚，戴 维	Sydney，Austrilia	20140907-20140910
491	Secrecy Outage Analysis of Transmit Antenna Selection with Switch-and-Examine Combining over Rayleigh Fading	IEEE Vehicular Technology Conference Spring (VTC Fall)	胡雨佳，陶小峰，徐 瑨，崔琪楣	Vancouver，Canada	20140518-20140521
492	Secrecy Rate Balancing for The Downlink Multiuser MISO System with Independent Confidential Messages	Wireless Communications and Networking Conference (WCNC)， 2014 IEEE	李 娜，陶小峰，崔琪楣，白 娟，胡雨佳	Istanbul，Turkey	20140406-20140409
493	Secret Key Generation from CFR for OFDM TDD System Over Fading Channels	IEEE Chinacom 2014	彭岳星，George，C. Alexandropoulos，Peng Wang，Yonghui Li，Ha Dac-binh	中国，茂名	20140814-20140816
494	Sentiment Information to Vector， a more Automatic approach for Sentiment Analysis	ICMSE 2014	杜 霖，徐蔚然，刘平洋	中国，上海	20140419-20140420
495	Self-similarity Analysis of Mobile Instant Messaging Applications' Traffic And Server	2014 IEEE 80th Vehicular Technology Conference(VTC2014-Fall)	周启钊，禹 可，吴晓非	Vancouver，Canada	20140914-20140917
496	Sentence Sentiment Analysis Based on Syntactic on Construction of Three-layers	2014 4th IEEE International Conference on Network Infrastructure and Digital Content	刘平洋，徐蔚然，杜 霖	中国，北京	20140919-20140921
497	Service Selection Based on Rule and Statistics Model in WoT Smart Home	2014 the 2nd International Conference on Applied Mechatronics and Android Robotics (ICAMAR2014)	魏 丹，张春红，朱新宁	Kuala Lumpur，Malaysia	20140816-20140817
498	Shadow Fading Correlation Based on the Additive Model	International Conference on Technology Innovation and Applications (ICTNA 2014)	刘晓敏，杨鸿文，胡 浩	中国，南京	20140926-20140928
499	Simultaneous Information and Power Transfer for Relay-assisted Cognitive Radio Networks	2014 IEEE Internal Conference on Communications workshop (2014ICCworkshop)	卢晓梅，许文俊，李胜钰，林家儒，贺志强	Sydney，NSW，Australia	20140610-20140614

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
500	Simultaneous Wireless Information and Power Transfer for Cognitive Two-Way Relaying Networks	2014 IEEE 25th International Symposium on Personal，Indoor and Mobile Radio Communications(2014PIMRC)	卢晓梅，许文俊，李胜钰，刘志慧，林家儒	Washington D.C.，USA	20140902-20140905
501	SINGLE IMAGE DEHAZING BASED ON FAST WAVELET TRANSFORM WITH WEIGHTED IMAGE FUSION	International Conference on Image Processing	张 红，刘 轩，黄治同，纪越峰	Paris，France	20141027-20141030
502	Smart integration of cloud computing and MCMC based secured WSN to monitor environment	WirelessVITAE 2014	Ahmed，MuhammadR 崔鸿雁，黄 旭	Aalborg，Denmark	20140511-20140514
503	Smartphone-based Indoor Position and Orientation Tracking Fusing Inertial and Magnetic Sensing	WPMC 2014	黄承恺，张 弓，姜竹青，李 超，王宇鹏，王雪旸	Sydney，Austria	20140914-20140918
504	Social TV Real-time Chatting Application Design	WPMC2014	王皓亮，张春红，李 明，纪 阳	Sydney，Austria	20140907-20140910
505	Soft Wireless Image/Video broadcast based on Component Protection	IC-NIDC 2014	林晓成，范念飞，刘 雨	中国，北京	20140919-20140921
506	Sparse Channel Estimation in OFDM Systems Using Improved Smooth L0 Algorithm	The 2014 International Symposium on Communications and Information Technologies (ISCIT 2014)	权 希，景晓军，孙松林，黄 海，王璐莎	Incheon，Korea	20140930-20141002
507	Sparse spectrum recovery of streaming signals based on multi-resolution	IEEE VTC 2014 Fall	李 航，汪 鑫，王 星，郭文彬	Seoul，Korea	20140518-20140521
508	Sparsity Adaptive Matching Pursuit Algorithm for Channel Estimation in Non-sample-spaced Multipath Channels	IEEE Communications and Networking in China (CHINACOM)	陈保豪，崔琪楣，杨 帆，刘 贺	Maoming，China	20140814-20140816
509	Spatio-temporal Characterization for Mobile Service Usage based on Spectrum Measurement	IEEE ICC 2014	尹斯星，李书芳	Sydney，Australia	20140609-20140611
510	Spectrum data mining in the cognitive radio	chinacom2014	任 峰，王雪梦，彭 涛，马 崇	中国，茂名	20140814-20140816
511	Spectrum sensing based on EDCAF of signal in multipath-doppler channel	IEEE VTC 2014 Fall	段梅梅，曾志民，郭彩丽	Vancouver，Canada	20140914-20140917

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
512	Spectrum Sharing for Cognitive Two-Way Relaying: Superposition Coding Versus Time Division	IEEE PIMRC 2014	李　勇，王婷婷，张　翔，彭木根，王文博	Washington D.C，USA	20140902-20140905
513	Statistical Metric Fusion for Image quality assessment	IEEE Visual Communications and Image Processing Conference	徐静涛，李巧红，Peng Ye，杜海清，刘　勇	Malta	20141207-20141210
514	Stochastic Geometry Analysis of Achievable Transmission Capacity for Relay-assisted Device-to-Device Networks	IEEE ICC 2014	林哲盛，李原草，文　思，高月红，张　欣，杨大成	Sydney，Australia	20140610-20140614
515	Stochastic Geometry Analysis of Energy Efficiency in HetNets with Combined CoMP and BS Sleeping	IEEE Personal Indoor and Mobile Radio Communications (PIMRC)	何安琪，陈　岳，张天魁	Washington D.C，America	20140902-20140905
516	Stochastic Geometry Study on Small Cell On/Off Adapation	CHINACOM 2014	林哲盛，高月红，龚碧梦，张　欣，杨大成	中国，茂名	20140814-20140816
517	Streaming Media Traffic Characterizations Analysis in Mobile Internet	WPMC 2014	崔鸿雁，王　佳，孙芳芳，刘韵洁，Kwang-Cheng Chen	Sydney，Australia	20140907-20140910
518	Structured Diffusion: Amplify Your Voice in Online Social Networks	GWS2014	谢建军，张　闯，吴　铭，蔺志青	Aalborg，Denmark	20140511-20140514
519	Study of Bluetooth Image Printing Technology Based on Android Phone	2014 2nd International Conference on Precision Mechanical Instruments and Measurement Technology，ICPMIMT 2014	张志远，游向东，邹晓佳，王小雷	中国，重庆	20140530-20140531
520	Study of Bluetooth printing technology based on Android phone	The 2014 3rd International Conference on Measurement，Instrumentation and Automation，ICMIA2014	游向东，张志远，邹晓佳，潘　浩	中国，上海	20140423-20140424
521	Study the Voice QoE for Speech Codec in Chinese Environment	IEEE VTC 2014 Spring	张伟伟，常永宇，刘奕彤，肖累累，田　园	Seoul，Korea	20140518-20140521
522	Successive Cancellation Decoders of Polar Codes Based on Stochastic Computation	IEEE International Symposium on Personal，Indoor and Mobile Radio Communications，PIMRC2014	许郑磊，牛　凯	温哥华，加拿大	20140914-20140917
523	Suffix Tree Clustering with Named Entity Recognition	2013 International Conference on Cloud Computing and Big Data(CLOUDCOM-ASIA)	张吉伟，党秋月，陆月明，孙松林	中国，福州	20131216-20131219

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524	Sum Rate Analysis of Multicell MU-MIMO with 3D User Distribution and Base Station Tilting	IEEE VTC 2014 Fall	谢 玲，李立华，李兴旺	Vancouver，Canada	20140914-20140917
525	Sum Rate Balancing for OFDM-Based Cognitive Two-Way Relaying	IEEE VTC 2014 Spring	王婷婷，李 勇，彭木根，王文博	Seoul，Korea	20140518-20140521
526	Supervoxel for Human and Clothes in RGB-D Image	Global Wireless Summit	齐 峰，张洪刚，马占宇，刘 娜	丹麦奥尔堡	41760
527	SWAN: An SDN Based Campus WLAN Framework	GWS2014	雷 涛，路兆铭，温向明，赵 星，王鲁涵	Aalborg，Kongeriget Danmark	20140511-20140514
528	Sybil Detection and Analysis of Micro-blog Sina	International Conference on Informatics， Networking and Intelligent Computing (INIC2014)	刘瑞芳，赵永江，石瑞生	中国，深圳	20141116-20141117
529	Symbol Error Rate Comparisons of Star MQAM Schemes Based on Ewual Cubic Metric	International Conference on Telecommunications 2014 （ICT-2014）	于 璐，张天魁，冯春燕	葡萄牙，里斯本	20140504-20140507
530	System Performance Analysis of Interference Alignment with Limited Feedback in Poisson Field	2014 IEEE 80th Vehicular Technology Conference (VTC2014-Fall)	胡浪涛，袁超伟	Vancouver，Canada	20140914-20140917
531	Tag-Based Social Image Search with Hyperedges Correlation	IEEE International Conference on Visual Communications and Image Processing(VCIP2014)	王雷全，赵志诚，苏 菲	瓦莱塔，马耳他	20141207-20141210
532	TDM-based Interferometric Technique for Maintain-reduced WDM Quantum Key Distribution Network	Asia Communications and Photonics Conference	詹 镭，贺礼超，孙咏梅，纪越峰	中国，上海	20141111-20141114
533	Temporarily Static Object Detection in Surveillance Video Using Double Foregrounds and Superpixels	VCIP 2014	刘 宛，门爱东，崔圆圆，杨 波	Valletta，Malta	20141207-20141210
534	The Analysis And Implementation of Alljoyn Based Thin Client Communication System With Heartbeat Function	2014 International Conference on Cyberspace Technology (CCT 2014)	郑 琨，吕铁军，陆月明，李永华	中国，恩施	20141108-20141110
535	The Four Wave Mixing Effects in Quantum Key Distribution based on Conventional DWDM Systems	The 12th International Conference on Optical Internet	贺礼超，牛佳宁，孙咏梅，纪越峰	Jeju，South Korea	201410827-20140829

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536	The High-frequency Signal Detection Based on Stochastic Resonance and Ensemble Average	The Interence on Communications，Signal Processing， and Systems(ICCSPS 2014)	孙　瑶，赵成林	中国，呼和浩特	20140713-20140715
537	The Polarization-Enabled Digital Self-Interference Cancellation Scheme for the Full Duplex Communication	IEEE WPMC 2014	刘　瑶，郭彩丽，曾志民，厉东明	悉尼，澳大利亚	20140907-20140912
538	The Projection-based Self-interference Cancellation Scheme in the Polarization Domain	IEEE WPMC 2014	刘　瑶，郭彩丽，曾志民，厉东明	悉尼，澳大利亚	20140907-20140911
539	The Use Of Perceptual Energy In Speaker Discrimination	The 7th International Symposium on Computational Intelligence and Design (ISCID 2014)	孙　兆，王　雷	中国，杭州	20141213-20141214
540	Theoretical research on the accuracy of the GN-Model of non-linear propagation	CIOP2014	乔耀军，李　明，杨秋虹，徐　菲，纪越峰	中国，长春	20140722-20140724
541	Three-Directional Ultra-High-Sensitivity Pressure Sensor Based on Shoulder-Coupled Single-Defect Photonic Crystal Nanocavity	International Symposium on Photonic and Electromagnetic Crystal Structures	周　健，田慧平，杨大全，杨　伊，纪越峰	中国，上海	20140511-20140516
542	Tight Semidefinite Relaxation for Combinatorial Optimization in UWB Multiuser Detection Systems	IEEE 79rd Vehicular Technology Conference (VTC 2014-Spring)，	王婵飞，吕铁军，高　晖	Seoul，Korea	20140518-20140521
543	TINA: Cross-modal Correlation Learning by Adaptive Hierarchical Semantic Aggregation	IEEE International Conference on Data Mining (ICDM2014)	花　妍，蔡安妮，苏　菲	中国，深圳	20141214-20141217
544	TOA Estimation Using Checking Window for IR-UWB Energy Detection Receivers	IEEE 79rd Vehicular Technology Conference (VTC 2014-Spring)，	蔡　红，吕铁军，高　晖	Seoul，Korea	20140518-20140521
545	Topic Extraction Based on Knowledge Cluster in the Field of Micro-blog	the 2014 Tenth International Conference on Intelligent Computing (ICIC 2014)	Ming Li1，Chunhong Zhang1，孙礼 1，Xianlei Shao1	中国，太原	20140803-20140806
546	Traffic-pairing Scheme Based on Particle Swarm Optimization in Downlink CoMP-MU-MIMO System	IEEE Wirelesss Communications And Networking Confrerence，WCN C	刘　健，李　曦，纪　红，唐益文	Instanbul，Turkey	20140406-20140409

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547	Transmission Energy Conumption Analysis of a Multi-Channel Cognitive Radio Network Applying Stochastic Network Calculus	IEEE PIMRC 2014	张　翼，高月红，龚碧梦，张　欣，杨大成	Washington，America	20140902-20140905
548	Transmit-receive diversity for secure connectivity in MIMO stochastic networks	IEEE VTC 2014 Fall	白　娟，陶小峰，徐　瑨	Vancouver，Canada	20140914-20140917
549	Two-hop Delay Analysis in Cognitive Machine-to-Machine Networks with Poisson Point Process Model	International Conference on Telecommunications: Cooperation for a Unified World	高　静，尹长川，蔡　冉	Lisbon，Portugal	20140504-20140507
550	Uplink Power Control for Dual Connectivity	IEEE I-SPAN	赵　力，黄学艳，李　勇，刘　柳，蒋惠玲，Kazuki Takedaz，纪晓东	中国，成都	20141219-20141221
551	User Cooperative Erasure Recovery in EMBMS Based on Network Coding	WiCOM2014	高文婷，郝建军，郭一珺	北京，中国	20140926-20140928
552	User Interface Design and Implementation for Electricity Operation Information System based on Android	2014 2nd International Conference on Precision Mechanical Instruments and Measurement Technology，ICPMIMT 2014	邹晓佳，游向东，潘　浩，张　栩，罗　迁	中国，重庆	20140530-20140531
553	User Partitioning Based Resource Allocation and Interference Coordination in Heterogeneous Networks	IEEE PIMRC 2014	陈　茜，夏海轮，曾志民，吴世娥，左文琪	Washington，America	20140902-20140905
554	User Traffic Collection and Prediction in Cellular Networks: Architecture，Platform and Case Study	IEEE IC-NIDC2014	王界武，樊文韬，胡春静，张　兴	中国，北京	20140919-20140921
555	Users Coexistence Game Over Licensed and Unlicensed Bands	WPMC 2014	朱东昊，田　辉，范邵帅	Sydney，Australia	20140907-20140910
556	Utility based Energy-efficient Resource Allocation Algorithm in OFDM System	IEEE Vehicular Technology Conference Spring (VTC Fall)	陈宁宇，胡鹏翔，陶小峰，崔琪楣	Vancouver，Canada	20140518-20140521
557	Variable Length Dominant Gabor Local Binary Pattern (VLD-GLBP) for Face Recognition	IEEE Visual Communications and Image Processing (IEEE VCIP 2014)	刘　军，景晓军，孙松林，连自锋	Valletta，Malta	20141207-20141210
558	Vulnerability Mining for Network Protocols Based on Fuzzing	the 2014 2nd International Conference on Systems and Informatics(ICSAI 2014)	张赛丹，张陆勇	中国，上海	20141115-20141117

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559	Vulnerability Mining of Cisco Router Based on Fuzzing	the 2014 2nd International Conference on Systems and Informatics(ICSAI 2014)	李风娇，张陆勇，陈佃军	中国，上海	20141115-20141117
560	Weak GNSS Signal Acquisition Based on Wavelet De-noising Through Lifting Scheme and Heuristic Threshold Optimization.	WPMC 2014	王宇鹏，何善宝，姜竹青，黄承恺，王雪旸	Sydney，Austria	20140914-20140918
561	Web Classification using Deep Belief Networks	The 13th IEEE International Conference on Ubiquitous Computing and Communications(IUCC2014)	孙 舒，刘 芳，刘 军，窦一男，于 华	中国，四川	2014129-21
562	Weighted Graph Clustering for Community Detection of Large Social Networks	The Second International Conference on Information Technology and Quantitative Management(ITQM2014)	刘瑞芳，奉 珊，石瑞生，郭文彬	Moscow，Russia	20140603-20140605
563	Wideband Bandpass Filter With Wide Stopband Based on Stub-loaded Resonator，"	Asia-Pacific Microwave Conference， 2014	张 博，李绍胜，黄建明	Sendai，Japan	20141102
564	Word Distributed Representation Based Text Clustering	3rd International Conference on Cloud Computing and Intelligence Systems (CCIS2014)	奉 珊，刘瑞芳，石瑞生	中国，深圳	20141127-20141129
565	WordNet-Based Suffix Tree Clustering Algorithm	2013 International Conference on Information Science and Computer Applications (ISCA2013)	党秋月，张吉伟，陆月明，张 阔	中国，长沙	20131108-20131109
566	XML approximate semantic query based on ontology	10th international conference on web information system and technology	祝云凯，张春红，纪 阳	Barcelona，Spain	20140403-20140405
567	超密集部署场景下的下行干扰协调策略研究	2012 年全国无线电应用与管理学术会议（CRAM'14）	成 蕾，李职杜，高月红，桑 林，杨鸿文	中国，海口	20141221
568	一种基于四面体场景剖分的三维射线追踪算法	中国电子学会第二十届青年学术年会	许 沛，韦再雪，李冬博，桑 林	中国，北京	20141213
569	OFDM 数字接收机的 AGC 系统研究与 FPGA 实现	北京邮电大学第九届研究生学术论坛	黄丽娜，李剑峰，罗 涛	中国，北京	20140403-20140711
570	RSSI 位置指纹定位中校正模型及匹配算法相关定位性能研究	中国电子学会第二十届青年学术年会	张兮霆，韦再雪，桑 林	中国，北京	20141213
571	D2D 网络中基于合理资源复用的干扰协调方案研究	中国电子学会第二十届青年学术年会	徐九旭，龚碧梦，高月红	中国，北京	20141213

二级单位：网络技术研究院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	SCTP-C2: Cross-layer Cognitive SCTP for Multimedia Streaming over Multi-homed Wireless Networks	Consumer Communications and Networking Conference (CCN C)，2014 IEEE 11th	曹远龙，许长桥，关建峰，张宏科	Las Vegas，USA	20140110-20140113
2	TCP-friendly CMT-based Multimedia Distribution over Multi-homed Wireless Networks	2014 IEEE Wireless Communications and Networking Conference，WCN C 2014	曹远龙，许长桥，关建峰，张宏科	Istanbul，Turkey	20140406-20140409
3	B-iTRF: A Novel Bio-inspired Trusted Routing Framework for Wireless Sensor Networks	2014 IEEE Wireless Communications and Networking Conference，WCN C 2014	张明川，许长桥，关建峰，吴清涛，郑瑞娟，张宏科	Istanbul，Turkey	20140406-20140409
4	Efficient Concurrent Multipath Transfer using Network Coding in Wireless Networks	2014 IEEE Wireless Communications and Networking Conference，WCN C 2014	黎卓峰，许长桥，关建峰，张宏科，Muntean Gabriel-Miro	Istanbul，Turkey	20140406-20140409
5	TB2F: Tree-Bitmap and Bloom-Filter for a Scalable and Efficient Name Lookup in Content-Centric Networking	2014 IFIP Networking Conference	权伟，许长桥，Vasilakos A.V，关建峰，张宏科，Grieco LuigiAlfredo	Trondheim，Norway	20140602-20140604
6	Receiver-driven SCTP-based Multimedia Streaming Services in Heterogeneous Wireless Networks	2014 IEEE International Conference on Multimedia and Expo (ICME)	曹远龙，许长桥，关建峰，张宏科	中国，成都	20140614-20140618
7	Social Cooperation for Information-Centric Multimedia Streaming in Highway VANETs	15th IEEE International Symposium on a World of Wireless，Mobile and Multimedia Networks，WoWMoM 2014	权 伟，许长桥，关建峰，张宏科，Grieco LuigiAlfredo	Sydney，Australia	20140619
8	Spectrum auctions for multimedia streaming over mobile cognitive radio networks	IEEE International Symposium on Broadband Multimedia Systems and Broadcasting，BMSB	朱军龙，许长桥，关建峰，张宏科	中国，北京	20140625-20140627
9	A Smart Hybrid Routing Protocol Supporting Multimedia Delivery Over Mobile Ad Hoc Networks	Wireless Communications and Mobile Computing Conference (IWCMC)，2014 International	张明川，许长桥，关建峰，吴清涛，郑瑞娟，张宏科	Nicosia，Cyprus	20140804-20140808
10	A dynamic social content caching under user mobility pattern	Wireless Communications and Mobile Computing Conference (IWCMC)，2014 International	张 能，关建峰，许长桥，张宏科	Nicosia，Cyprus	20140804-20140808

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
11	Cooperative Overlay Routing in a Multiple Overlay Environment	IEEE International Conference on Communications（ICC）	崔子腾，廖建新，王敬宇，戚琦，王晶	Sydney，Australia	20140610-20140614
12	Introducing Collaborations for Multi-path Selection of Multiple Selfish Overlays	IEEE Symposium on Computers and Communication（ISCC）	王敬宇，廖建新，李彤红，王晶，戚琦	Medeira，Portugal	20140623-20140626
13	Overlay Routing Network Construction by Introducing Super-Relay Nodes	IEEE Symposium on Computers and Communication（ISCC）	田生文，廖建新，李彤红，王敬宇，戚琦	Medeira，Portugal	20140623-20140626
14	A Self-adaption Handoff Mechanism for Multimedia Services in Mobile Cloud Computing	IEEE Vehicular Technology Conference（VTC）	戚琦，廖建新，曹予飞，王敬宇	Vancouver，Canada	20140914-20140917
15	An Image Retrieval Framework for Distributed Datacenters	IEEE Conference on Local Computer Networks（LCN）	杨迪，廖建新，李彤红，王敬宇，戚琦	Edmonton，Alberta，Canada	20140908-20140911
16	Multiple Features For Image Retrieval In Distributed Datacenter	Asia-Pacific Network Operations and Management Symposium（APNOMS）	杨迪，廖建新，王敬宇，戚琦，孙海峰	Hsinchu，Taiwan	20140917-20140919
17	Improving the Stability in Overlay and Native Network	IEEE Global Information Infrastructure and Networking Symposium（GIIS）	龚军，廖建新，王敬宇，戚琦，杨迪，丰旻	Montreal，Canada	20140915-20140919
18	Combination Feature for Image Retrieval in the Distributed Datacenter	IEEE IEEE International Conference on Parallel and Distributed Systems（ICPADS）	杨迪，廖建新，王敬宇，戚琦，孙海峰	Hsinchu，Taiwan	20141216-20141219
19	Topology-aware Virtual Network Embedding based on Multiple Characteristics	IEEE International Conference on Communications（ICC）	丰旻，廖建新，王敬宇，卿苏德，戚琦	Sydney，Australia	20140610-20140614
20	A Lyapunov-Based Approach for Differentiated Service Admission Control and Scheduling in Cloud	IEEE International Conference on Network Infrastructure and Digital Content (IC-NIDC)	沈雪晴，王纯，王敬宇，戚琦，杨迪	Beijing，China	20140919-20140921
21	Cooperative Wireless Relay Networks Using Partial Rateless Codes	International Conference on Ubiquitous and Future Networks (ICUFN)	张磊，廖建新，王敬宇，戚琦	Shanghai，China	20140708-20140711
22	Towards Effectively Identifying RESTful Web Services	ICWS 2014	赵耀，董丽，林荣恒，闫丹凤，李俊	Anchorage，Alaska，USA	20140627-20140702
23	Mining Service Tags with Enriched Information from the Internet	IEEE SERVICES 2014	赵耀，赵媛心，林荣恒，邹华	Anchorage，Alaska，USA	20140627-20140702
24	On Retrieving Moving Objects Gathering Patterns from Trajectory Data via Spatio- Temporal Graph	IEEE Bigdata 2014	张峻铭，李静林，王尚广，刘志晗，袁泉，杨放春	Anchorage，Alaska，USA	20140627-20140702

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25	A neural network based schema matching method for Web service matching	IEEE SCC 2014	张峻铭，李静林，王尚广，卞佳丽	Anchorage，Alaska，USA	20140627-20140702
26	An ZigBee-WebSocket based M2M Gateway Environment Monitoring System	DASC 2014	双 锴，单 轩	Dalian，China	20140824-20140827
27	Policy Conflict Detection in Composite Web Services with RBAC	21th IEEE International Conference on Web Services	闫丹凤，黄俊霖，田 园，赵 耀，杨放春	Anchorage，Alaska，USA	20140627-20140702
28	A Security PaaS Container with a Customized JVM	2014 IEEE International Conference on Cloud Computing	林荣恒，吴步丹，苏 森，徐 鹏，杨莎莎，赵 耀	Anchorage，Alaska，USA	20140627-20140702
29	EKMPC: Enhanced KMP Allocationfor Virtual Network Service Provision in Cloud	2014 IEEE International Conference on Services Computing	林荣恒，吴步丹，赵 耀，邹 华	Anchorage，Alaska，USA	20140627-20140702
30	Critical Nodes Detecting in Virtual Networking Environment	2014 IEEE 10th World Congress on Services	林荣恒，吴步丹，赵 耀，邹 华，刘 力	Anchorage，Alaska，USA	20140627-20140702
31	Tree-structured Network Based Hierarchical Complex Event Processing in Wireless Sensor Networks	2014 Asia-Pacific Services Computing Conference	徐梦苑，刘志晗，李静林	China，Fuzhou	20141204-20141206
32	POC_An optimization strategy of EV efficient travelling	2014 Asia-Pacific Services Computing Conference	李嘉源，李静林，刘志晗	China，Fuzhou	20141204-20141206
33	Design and Implementation of Capability Opening Engine in PaaS for Internet of Vehicles	APSCC2014	王红煓，夏晓涵，高跃明，周红敏	China，Fuzhou	20141204-20141206
34	On discovering regional taxi service disequilibrium with geographical collaborative filtering	ICCSS 2014	罗 齐，张峻铭，刘志晗，李静林	China，Qingdao	20141009-20141010
35	A novel approach using mutual information for critical nodes detecting in virtual networking environment	CSC 2014	林荣恒，王 鹏，郑海敏，赵 耀，邹 华	China，Beijing	20140522-20140524
36	Context-based Web Service Reputation Measurement	ISPAN 2014	李 威，孙其博，王尚广	China，Chengdu	20141219-20141221
37	QoS Uncertainty Filtering for Fast and Reliable Web Service Selection，	ICWS 2014	孙 磊，王尚广，李静林，孙其博，杨放春	Anchorage，Alaska，USA	20140627-20140702
38	MF-PDP:MULTI-FUNCTION PROVABLE DATA POSSESSION SCHEME IN CLOUD COMPUTING	Proceedings of CCIS2014	余小军，温巧燕	中国，深圳&香港	20141127-20141129

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
39	Analysis of the dynamic ID-based remote user authentication schemes using smart card for multi-server environments	International Conference on Vehicle and Mechanical Engineering and Information Technology，VMEIT 2014	李雪雷，温巧燕，李文敏，张　华，金正平	中国，北京	20140219-20140220
40	Offline Password Guessing Attacks on Smart-card-based Remote User Authentication Schemes	2014 IEEE International Conference on Industrial Engineering and Information Technology	李雪雷，温巧燕，张　华，金正平，李文敏	中国，天津	20140516-20140518
41	Secure Outsourcing Multiparty Computation on Lattice-based Encrypted Cloud Data under Multiple Keys	The 2014 World Congress in Computer Science，Computer Engineering，and Applied Computing	孙　溢，温巧燕，张　华，金正平	内华达州，美国	20140721-20140724
42	A lattice-based tag-based signature scheme with shorter signature length in the standard model	2014 International Conference on Information and Communications Technologies，ICT 2014	路秀华，温巧燕，金正平，王励成	中国，南京	20140515-20140517
43	Buffer Overflow Vulnerability Detection based on Format-Matching on Source Level	International Conference on Logistics，Engineering，Management and Computer Science (LEMCS 2014)	王晓宇，温巧燕，张　钊	中国，沈阳	20140524-20140526
44	An Efficient Mobile User Authentication Scheme with User Anonymity for Wireless Communications	The 2014 3rd International Conference on Information Technology and Management	李卫晶，朱　萍，张　华，金正平	中国，深圳	20140719-20140720
45	A Method for Software Defect Patterns Customization	Proceeding on 2014 International Conference on Artificial Intelligence and Software Engineering(AISE2014)	王德朋，王　前，金大海，宫云战	Phuket，Thailand	20140111-20140112
46	Performance Optimization of Code Testing System Based on Dynamic File Cache	Proceeding on 2014 International Conference on Artificial Intelligence and Software Engineering(AISE2014)	徐教显，王雅文，黄俊飞，宫云战	Phuket，Thailand	20140111-20140112
47	The Research of Path-Oriented Adaptive Stub Generation Technology	Proceeding on 2014 International Conference on Artificial Intelligence and Software Engineering(AISE2014)	金凯峰，王雅文，黄俊飞，宫云战	Phuket，Thailand	20140111-20140112
48	A Method of Function Modeling in Accurate Stub Generation	The 2014 2nd International Conference on Systems and Informatics (ICSAI 2014)	姚　驰，王雅文，李　峰，宫云战	Shanghai，China	20141115-20141117
49	A method to facilitate automatic test cases generation based on inverse functions	2014 International Conference on Multimedia，Communication and Computing Application(MCCA2014)	熊　威，黄俊飞，张旭舟，宫云战	Xiamen，China	20141016-20141017

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
50	A mutation-based fault injection method for C program	2014 International Conference on Multimedia，Communication and Computing Application(MCCA2014)	宋　昊，王雅文，钱莨南，宫云战	Xiamen，China	20141016-20141017
51	A method of stub generation for I/O functions in automatic test	2014 International Conference on Multimedia，Communication and Computing Application(MCCA2014)	杨忆文，王雅文，宫云战	Xiamen，China	20141016-20141017
52	AppACTS: Mobile App Automated Compatibility Testing Service	Mobile Cloud Computing，Services，and Engineering (MobileCloud)，2014 2nd IEEE International Conference on	黄俊飞	Oxford，England	20140408-20140411
53	A Method for Software Defect Patterns Customization.	In Proceeding on 2014 International Conference on Artificial Intelligence and Software Engineering(AISE2014)	王德朋，王　前，金大海，宫云战	Phuket，Thailand	20140111-20140112
54	A Memory Model Based on Three-Valued Matrix for Static Defect Detection	The 5th IEEE International Workshop on Program Debugging	王　前，金大海，宫云战	Naples，Italy	20141103-20141106
55	Null Pointer Dereference Detect Based on Null Check	2014 Asia-Pacific Materials Science and Information Technology Conference (APMSIT 2014)	王锐强，金大海	Shanghai，China	20141213-20141214
56	A method to detect memory leak of C++ class field member based on static analysis	Internation Conference on Environment Engineering and Computer Application（ICEECA2014）	刘书文，金大海	Hongkong，China	20141225-20141226
57	Automatic Code Generation for Business Process System based on Artifact	IEEE International Conference on Services Computing	吴步丹，林荣恒，王　豹，陈俊亮	Anchorage，USA	20140627-20140702
58	Dynamic integration mechanism of business process for Internet of Things	IEEE International Conference on Services Computing	胡广昌，吴步丹，邹　华，陈俊亮	Anchorage，USA	20140627-20140702
59	A service migration mechanism for web service discovery	IEEE International Conference on Services Computing	胡广昌，吴步丹，程　渤，陈俊亮	Anchorage，USA	20140627-20140702
60	Component-based information service platform for heating industry	21th IEEE International Conference on Web Services	胡广昌，吴步丹，程　渤，陈俊亮	Anchorage，USA	20140627-20140702
61	Modeling Data for Business Process	IEEE International Conference on Data Engineering	Yutian Sun，吴步丹，Jian Yang	Chicago，USA	20140331-20140404
62	A Domain-Oriented Resource Modeling Tool Based on Ontology	2014 IEEE Global High Tech Congress on Electronics	林　浩，刘传昌	Shenzhen，China	20141117-20141119

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
63	The Design and Implementation of the Unified Framework of the Device Insertion and Adaptation	2014 Sixth International Conference on Measuring Technology and Mechatronics Automation (ICMTMA)	左文峰，赵　帅，章　洋	Zhangjiajie，China	20140110-2014011
64	A Real-Time and Reliable Forwarding Scheme of Publish/Subscribe System	2014 Sixth International Conference on Measuring Technology and Mechatronics Automation (ICMTMA)	肖　丹，章　洋，陈俊亮	Zhangjiajie，Hunan，China	20140110-2014011
65	Event-Driven SOA for IoT Services	2014 IEEE International Conference on Services Computing	章　洋，段　莉，陈俊亮.	Anchorage，USA	20140627-20140702
66	Splicing MPLS and OpenFlow Tunnels Based on SDN Paradigm	IC2E	涂小刚，李　昕，周剑刚，陈山枝	Boston，USA	20140314-20140315
67	Performance Analysis of Routing Algorithms in Satellite Network Under Node Failure Scenarios	Globecom 2014	刘子鸢，韩江雪，王　莹，李　昕，陈山枝	Austin，USA	20141208-20141212
68	Delay Measurement and Analysis of Network Performance on PlanetLab	The 3rd IEEE International Conference on Cloud Computing and Intelligence Systems（CCIS2014）	边冠琳，金跃辉，杨　谈	中国，深圳	20141127-20141129
69	A Probe System for Analyzing Transmission and Playback Quality of Online Videos	The 3rd IEEE International Conference on Cloud Computing and Intelligence Systems（CCIS2014）	吴　迪，金跃辉，杨　谈	中国，深圳	20141127-20141129
70	A Multi-stage Data Compression and Transmission Method for bulk Data in Low Speed Network	The 3rd IEEE International Conference on Cloud Computing and Intelligence Systems（CCIS2014）	陈　超，金跃辉，杨　谈	中国，深圳	20141127-20141129
71	Joint Optimization of Performance and Economics in Inter-domain Traffic Engineering	Globecom 2014 Workshop - The 6th IEEE International Workshop on Management of Emerging Networks and Services	张　荣，金跃辉，杨　谈	Austin，TX USA	20121208-20141212
72	Predicting the Quality of Experience for Internet Video with Fuzzy Decision Tree	Proc of 2014 IEEE 17th International Conference on Computational Science and Engineering	张玉冉，岳　婷，王洪波，韦安明	中国，成都	20141219-20141221
73	Self-Motivated Relay Selection for a Generalized Power Line Monitoring Network	IEEE MASS 2014	Jose Cordova Garcia 侯　赛，王　欣，谢东亮，左　磊	Philadelphia，USA	20141027-20141030
74	Relax，　but do not sleep: a new perspective on green wireless networking	IEEE Infocom'2014	C. Gao，W. Zhang，J. Tang，C. Wang，S. Zou 邹仕洪 and S. Su，	加拿大，多伦多	20140427-20140502

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
75	Joint mode selection，channel allocation and power assignment for green device-to-device communications	IEEE ICC'2014	C. Gao，X. Sheng，J. Tang，W. Zhang，S. Zou 邹仕洪 and M. Guizani	澳大利亚，悉尼	20140610-20140614
76	An Information-Centric Approach for Data Dissemination in Vehicular Networks	2014 International Conference on Connected Vehicles and Expo (ICCVE 2014)	李玉宏，Theo G. Kanter，Rahim Rahmani，Lars C.WolfWolf	Vienna，Austria	20141103-20141107
77	Handover Management in SDN-based Mobile Networks	2013 IEEE Globecom MEN Workshop	Sławomir Kukliński，李玉宏，Khoa Truong Dinh	Austin，USA	20141208-20141212
78	Incentive Mechanism for Participatory Sensing under Budget Constraints	WCN C 2014	宋　峥，Edith Ngai，马　建，龚向阳，刘亚志，王文东	Istanbul，Turkey	20140406-20140409
79	Scheduling and Resource Allocation for Wireless Dynamic Adaptive Streaming of Scalable Videos over HTTP	ICC 2014	赵敏丞，龚向阳，梁　杰，王文东，阚喜戎，程时端	Sydney，Australia	20140610-20140614
80	QoI-Aware Energy-Efficient Participant Selection	Secon 2014	宋　峥，张　波，Chi Harold Liu，Athanasios Vasilakos，马　建，王文东	Singapore	20140630-20140703
81	A Novel Incentive Negotiation Mechanism for Participatory Sensing under Budget Constraints	IWQoS 2014	宋　峥，Edith Ngai，马　建，王文东	China，Hong Kong	20140526-20140527
82	Phone-Radar: Infrastructure-free Device-to-device Localization	VTC Spring	宋　峥，马　建，董明明，王文东，龚向阳，阚喜戎	Seoul，Korea	20140518-20140521
83	Control Traffic Protection in Software-Defined Networks	IEEE Globecom 2014	胡延楠，王文东，龚向阳，Chi Harold Liu，阚喜戎，程时端	Austin，USA	20141208-20141212
84	A SDN-based Network Virtualization Architecture with Autonomic Management	Globecom Workshops (GC Workshop on MENS)	齐庆磊，王文东，龚向阳，阚喜戎	Austin，USA	20141208-20141212
85	SDN-Based Autonomic CCN Traffic Management	Globecom Workshops (GC Workshop on MENS)	孙　琦，王文东，胡延楠，阚喜戎，龚向阳	Austin，USA	20141208-20141212
86	Self-Organization Architecture Based on Device Negotiation	2014 International Conference of Information Science and Management Engineering（ISME 2014）	赵文溪	China，Wuhan	20140507-20140508

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
87	Enhancement for DASH Application During Wireless Vertical Handover	2014 International Conference of Information Science and Management Engineering（ISME 2014）	王景男，阙喜戎，龚向阳，王文东	China，Wuhan	20140507-20140508
88	Crossroads Optimal Geographic Routing for Vehicular Ad Hoc Networks in City Scenario，Internet of Vehicles–Technologies and Services	IOV2014	高志鹏，陈 侃，郑静晨，郝昱文，杨 杨，邱雪松	中国，北京	20140901-20140903
89	K-extended Constrain Independent Relay Node Placement with Base Stations in Two-tiered Wireless Sensor Network	IIH-MSP2014	高志鹏，陈 侃，程伟静，郝昱文，李晓雪	Kitakyushu，Japan	20140827-20140829
90	Optimal Planning of Power Distribution Communication Network Using Genetic Algorithm	IEEE ICC 2014	石 悦，邵苏杰，邱雪松，亓 峰	Sydney，NSW	20140610-20140614
91	Traffic Scheduling for Wireless Meter Data Collection in Smart Grid Communication Network	ICCCN T2014	邵苏杰，郭少勇，邱雪松，孟洛明，Yang Jiao，Wei Wei	中国，合肥	20140711-20140713
92	A Survivable Virtual Network Embedding Scheme Based on Load Balancing and Reconfiguration	NOMS 2014	陈青云，王 颖，邱雪松，李文璟，肖霭玲	Krakow，Poland	20140505-20140509
93	Saliency and Texture Information Based Full-Reference Quality Metrics for Video QoE Assessment	NOMS 2014	罗 千，耿 杨，刘继春，李文璟	Krakow，Poland	20140505-20140510
94	Generalized Lagrange based Resource Negotiation Mechanism in MANETs	CN SM 2014	穆 楠，芮兰兰，郭少勇，邱雪松	Rio de Janeiro，Brazil	20141117-20141121
95	Link Loss Inference with Link Independence and Nonlinear programming	NOMS 2014	曹香玉，王 颖，邱雪松，孟洛明	Krakow，Poland	20140505-20140510
96	A Random Switching Traffic Scheduling Algorithm in Wireless Smart Grid Communication Network	ICCCN 2014	邵苏杰，孟洛明，郭少勇，邱雪松	中国，上海	20140804-20140807
97	Load-balancing based on base-station CoMP with guaranteed call blocking rate	WPMC2014	丰 雷，李文璟，邱雪松	Sydney，Australia	20140907-20140910

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
98	A Novel Recovery Strategy for Service Interruption in Ubiquitous Stub Environment	VTC2014-Spring	牛丹梅，芮兰兰，郭少勇，邱雪松	Seoul，Korea	20140518-20140521
99	A Load Balance Algorithm Based on Nodes Performance in Hadoop Cluster	APNOMS 2014	高志鹏，刘党朋，杨 杨，郑静晨，郝昱文	Hsinchu，Taiwan	20140917-20140918
100	BP Neural Network-Based Web Service Selection Algorithm in the Smart Distribution Grid	APNOMS 2014	芮兰兰，熊颖琳，肖 科，邱雪松	Hsinchu，Taiwan	20140917-20140918
101	Synergy-aware Selection Mechanism for High Quality and Sustainability of Ubiquitous Services	APNOMS 2014	毛熹玥，芮兰兰，郭少勇，邱雪松	Hsinchu，Taiwan	20140917-20140918
102	Reliability-Oriented Clustering Algorithm for Service Search in Ubiquitous Stub Environments	APNOMS 2014	江 枫，芮兰兰，郭少勇，邱雪松，李 唯	Hsinchu，Taiwan	20140917-20140918
103	The Strategy of Probe Station Selection of Active Probing in WSN	APNOMS 2014	周 航，杨 杨，邱雪松，高志鹏	Hsinchu，Taiwan	20140917-20140918
104	Sensor Failure Detection and Recovery Mechanism Based on Support Vector and Genetic Algorithm	APNOMS 2014	朱杰辉，杨 杨，邱雪松，高志鹏	Hsinchu，Taiwan	20140917-20140918
105	A energy-saving mechanism of mobile-terminal based on LTE - A uplink CoMP	APNOMS 2014	文 彬，李文璟，丰 雷，喻 鹏，杨 杨	Hsinchu，Taiwan	20140917-20140918
106	Multi-layer fault diagnosis method in the Network Virtualization Environment	APNOMS 2014	严从现，王 颖，邱雪松，李文璟，关 璐	Hsinchu，Taiwan	20140917-20140918
107	Topology-Aware Virtual Network Embedding to Survive Multiple Node Failures	GLOBECOM 2014	肖霭玲，王 颖，孟洛明，邱雪松，李文璟	Austin TX，USA	20141207-20141212
108	Ethernet Topology Discovery for Virtual Local Area Networks with Incomplete Information	2014 IEEE International Conference on Network Infrastructure and Digital Content (IC-NIDC 2014)	李子超，胡志伟，耿 章，马 严	中国，北京	20140919-20140921
109	6in4 Tunnel Based IPv6 Transition Solution for IPv4 Mobile Terminals	International Conference on Communication Software and Networks	高静雯，赵 钦	Singapore	20140524-20140526

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
110	Multidimensional Packet Classification with Improved Cutting	2014 IEEE International Conference on Network Infrastructure and Digital Content	陈立南，林昭文，马　严，黄小红，李春强	中国，北京	20140919-20140921
111	Automated Management of Life Cycle for Future Network Experiment Based on Description Language	2014 International Conference on Computer Science and Applications(ICCSA2014)	牛红霞，梁军学，林昭文，马　严	中国，三亚	20141115-20141116
112	Research on Conformance Testing Method For 6lowpan Neighbor Discovery Protocol And System Implementation	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems	徐　敏，黄小红	中国，深圳	20141128-20141129
113	A Malware Detection based on Windows API	International Conference on Computer Science and Applications	王　超，徐小琳，林昭文，马　严	中国，三亚	20141115-20141116
114	Qosidmc-Based on Qos Inter Domain Minimum Cost Algorithm	Proceeding of 2014 4th IEEE International Conference on Network Infrastructure and Digital Content	崔　鑫，黄小红，马　严	中国，北京	20140919-20140921
115	Emucloud: An Extension To Build Sdn Test Environment On Iaas Cloud	9th International Conference on Communications and Networking in China	李　健，梁军学，林昭文，马　严	中国，茂名	20140814-20140816
116	A Three-layer Distributed Measurement System for Cloud Service Network	2014 3rd International Conference on Cloud Computing and Intelligence Systems	徐立人，黄小红，李子超	中国，香港	20141127-20141129
117	Research on Modeling and Development Process for Passive Interoperability Testing	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems(CCIS 2014)	郭亚红，黄小红，马　严	中国，深圳，香港	20141127-20141129
118	DNFStore: A Distributed Netflow Storage System Supports Fast Retrieval	APWeb 2014 Workshops，SNA，NIS， and IoTS	龚风光，黄文庭，罗　浩，朱海龙	中国，长沙	20140805-20140807
119	NNSDS: Network Nodes' Social Attributes Discovery System Based on Netflow	APWeb 2014 Workshops，SNA，NIS， and IoTS	毛　硕，吴志刚，孙　波，曹守峰，杜雄杰，王凯峰	中国，长沙	20140805-20140807
120	Advanced Persistent Threat Detection Method Research based on Relevant Algorithms to Artificial Immune System	2014 International Standard Conference on Trustworthy Computing and Services(ISCTCS 2014)	贾　斌，林昭文，马　严	中国，北京	20141128-20141129
121	SDViNet A Software Defined Virtual Network Management Platform in IaaS Cloud	IEEE Local and Metropolitan Area Network 2014	梁军学，徐晓林，林昭文，马　严，裴红娟，黄小红，李　健，牛红霞	中国，北京	20140521-20140523
122	A Routing Framework in Software Defined Network Environment	International Conference on Communications and Robotics 2014	林昭文，张　灿，马　严	日本，小仓	20140827-20140829

二级单位：信息光子学与光通信研究院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	Remotely Pumped EDFA and Self Wavelength Managed Tunable Laser-based Wavelength-reuse Bidirectional 10-Gb/s/λ long-reach WDM-PON	OECC/ACOFT2014	张治国，陈　雪，Liqian Wang，张　民	澳大利亚，墨尔本	20140702-20140706
2	Bidirectional 40-Gb/s/λLong-reach WDM-PON Employing Remotely Pumped EDFA and Self Wavelength Managed Tunable Laser-based Colorless ONUs	OECC/ACOFT2014	张治国，陈　雪，Liqian Wang，张　民	澳大利亚，墨尔本	20140702-20140706
3	Software Defined Networking: from Dynamic Lightpath Provisioning to Optical Virtualization	OECC2014	张　杰，赵永利，杨　辉	Melbourne，Australia	20140702-20140706
4	A DISTRIBUTED AND SCALABLE OPTICAL PACKET SWITCH ARCHITECTURE FOR DATA CENTERS	ICOCN 2014	Shanqing，Chen ShanguoHuang	中国，苏州	20141112-20141114
5	A New-type Microwave Beam Steering System Based on Constant Optical True Time Delay Technology	ACP2014	Xinlu Gao，Shanguo Huang	中国，上海	20141112-20141114
6	Two Criteria for ROF Link with Vector Signal Transmission	ACP2014	Chao Gao，Shanguo Huang，et.al	中国，上海	20141112-20141114
7	Full-Duplex ROF Link with Seamless Convergence and High-Speed Broadband Wireless Access	ACP2014	Chao Gao，Shanguo Huang	中国，上海	20141112-20141114
8	W-Band Full-Duplex ROF System with High-Speed Fiber Wireless Transmission and Simplified Architecture	ACP2014	Chao Gao，Shanguo Huang	中国，上海	20141112-20141114
9	A Novel Virtual Network Embedding Algorithm with Load Balancing in Elastic Optical Networks	ACP2014	Pan，Dan，Huang Shanguo	中国，上海	20141112-20141114
10	Scalable and Low-Latency Optical Interconnect Architecture based on WMS and AWGR for Data Center Networks	ACP2014	Chen Shanqing，HuangShanguo	中国，上海	20141112-20141114

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
11	A Novel Optical Vector Network Analyzer for Flexible Measurement of Jones Matrix	ACP 2014	张财星，高冠军，张 杰	中国，北京	20141112-20141114
12	Indoor Location Based on an LANDMARC Improved Algorithm	MAAI2014	张永军，Li Shen An	Guilin	20141216-20141218
13	A Research Using Correlation Coefficient to Make Bayesian Classification Data Mining	ICITMI 2014	张永军，Yang Lijuan	Shenzhen，China	20140719-20140720
14	The implement of a Linux database data processing mechanism based on cache	4th International Conference on Materials Science and Information Technology，MSIT 2014	张永军，Li Chun Hui	Tianjin，China	20141024-20141026
15	The application of autostereoscopic display in smart home system based on mobile devices	The 2014 6th International Conference on Graphic and Image Processing (ICGIP 2014)	张永军，凌 芝	中国，北京	20141024-20141026
16	Intermodulation distortion elimination for analog photonics link based on integrated dual-parallel Mach-Zehnder modulator	CLEO: QELS_Fundamental Science，CLEO_QELS 2014	李 健	美国，旧金山	20140608-20140610
17	A broadband linearization in microwave photonics link based on integrated parallel Mach-Zehnder modulator	2014 Frontiers in Optics	李 健	美国，圣何塞	20141115-20141117
18	A wideband tunable phase modulation direct detection radio-over-fiber system	19th OptoElectronics and Communications Conference，OECC 2014 and the 39th Australian Conference on Optical Fibre Technology(ACOFT 2014)	李 健	澳大利亚，墨尔本	20140702-20140706
19	Improvement of no-switching continuous-variable quantum key distribution system by using a practical noiseless linear amplifier	2014 XXXIth URSI General Assembly and Scientific Symposium (URSI GASS)	张一辰	法国，巴黎	20141216-20141218
20	Squeezed-state measurement-device-independent quantum key distribution	CLEO: QELS_Fundamental Science，CLEO_QELS 2014	张一辰	美国，圣何塞	20140608-20140613
21	Improvement of continuous-variable quantum key distribution system by using a practical noiseless linear amplifier	2014 Optical Fiber Communications Conference and Exhibition，OFC 2014	张一辰	美国，旧金山	20140309-20140313

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22	Multi-faults Re-restoration Algorithm Based On Fuzzy Set Theory in Optical Transport Networks	ICOCN 2014	汪 洋，李 鑫，赵永利	Suzhou，China	20141112-20141114
23	Node Protection Method with ontent-Connectivity against Disaster Recovery Center Networks	ICOCN 2014	汪 洋，马 辰，赵永利	Suzhou，China	20141112-20141114
24	Fast K&K Protection Structure Configuration against Multi-Faults in OpenFlow-based Elastic Optical Networks	ACP2014	刘建明，汪 洋，李 鑫，赵永利	Shanghai，China	20141112-20141114
25	Traffic-Aware Source Routing in an OpenFlow-based Elastic Optical Networks for Disaster Recovery Center	ACP2014	刘建明，汪 洋，李 鑫，赵永利	Shanghai，China	20141112-20141114
26	Using SDN in Centralized Data Centers in Power Communication Networks for Data and Network Reliability	ACP2014	汪 洋，于一鸣，赵永利	Shanghai，China	20141112-20141114
27	Control Plane Implemented with Dual-PCE and OpenFlow Controller in Flexi-grid Optical Networks	IC-NIDC2014	Peirong An，赵永利，张 杰，陈浩然	Beijing，China	20140901-20140905
28	An Anomaly Detection System for the Control Plane of SDN-based Mobile Free Space Optical Networks	ACP2014	Lingnan Gao，赵永利，张 杰	Shanghai，China	20141112-20141114
29	Multipath Protection Scheme in OpenFlow-based Elastic Optical Networks	ACP2014	远 见，张 杰，赵永利，马 辰，何锐颖	Shanghai，China	20141112-20141114
30	Double Virtualization Constructor Architecture for Integrated Provisioning of Controller Resources and Network Resources in Hybrid Packet and Circuit Networks	ACP2014	尹兴彬，赵永利，张 杰，杨 辉，王 强	Shanghai，China	20141112-20141114
31	Multi-Stratum Resources Integration Resilience with for Software Defined Data Center Interconnect based on IP over Elastic Optical Networks	ACP2014	杨 辉，程 磊，吴家林，赵永利，张 杰	Shanghai，China	20141112-20141114
32	Spectrum Division Algorithm based on Service Bandwidth in Elastic Optical Networks	ACP2014	师亚超，张 杰，赵永利，陈伯文，马 辰	Shanghai，China	20141112-20141114

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33	p-Cycle Protection Approach with Maximum Spectrum Sharing in Elastic Optical Networks	ACP2014	潘 莹，张 杰，赵永利，陈伯文，马 辰	Shanghai，China	20141112-20141114
34	Service-Aware Protection with Bandwidth Squeezing against Disaster in Elastic Optical Datacenter Networks	ACP2014	金紫莲，张 杰，赵永利，马 辰，何锐颖，王 阳，李 鑫	Shanghai，China	20141112-20141114
35	Energy-Efficient Virtual Optical Network Mapping over Converged Data Centers and Elastic Optical Networks	ACP2014	陈伯文，张 杰，赵永利，师亚超	Shanghai，China	20141112-20141114
36	Cross-layer Restoration with Software Defined Networking in IP over Optical Networks	ACP2014	邓俊妮，赵永利，张 杰，陈浩然，吴家林	Shanghai，China	20141112-20141114
37	Dynamic Virtual Network Embedding algorithm based on Multi-PATH Virtual Concatenation In Elastic Optical Network	ICOCN 2014	喻 玥，王 强	Suzhou，China	20141112-20141114
38	a service-based schedule scheme in flexi-grid optical network	ICOCN 2014	肖明露，王 阳，张 杰，赵永利，于一鸣，杨 辉，王 强	Suzhou，China	20141112-20141114
39	Global Dynamic Bandwidth Optimization for Software Defined Optical Access AND Aggregation Networks	ICOCN 2014	吴家林，赵永利，张 杰，周俊文	Suzhou，China	20141112-20141114
40	Survivable Virtual Optical Network Embedding with Probabilistic Network-Element Failures in Elastic Optical Networks	ICOCN 2014	罗广骏，Huixia Ding，Jing Zhou	Suzhou，China	20141112-20141114
41	PERPENDICULAR MULTI-LAYER ARCHITECTURE AMONG MULTI-DOMAIN SOFTWARE DEFINED OPTICAL NETWORKS	ICOCN 2014	崔雅迪，赵永利，张 杰，王 阳，于一鸣，王 强	Suzhou，China	20141112-20141114
42	Pre-Configured Polyhedron (p-Poly) with Optimal Protection Efficiency for Dual-Link Failure in Optical Mesh Networks	RNDM2014	马 辰，张 杰，赵永利	Barcelona，Spain	20141101-20141105
43	What SDN will bring for Transport Networks?	ONS2014	于一鸣，张 杰，赵永利	San Francisco，CA，USA	20140301-20140305

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44	Minimizing Spectrum Usage for Shared-Path Protection with Joint Failure Probability Constraint in Flexible Bandwidth Optical Networks	ICC2014	陈伯文，张 杰，赵永利，Jason P. Jue，黄善国	Sydney，Australia	20140601-20140603
45	Cost-Effective Survivable Virtual Optical Network Mapping in Flexible Bandwidth Optical Networks	OFC2014	陈伯文，张 杰，谢维生，赵永利	San Francisco，CA，USA	20140309-20140313
46	Energy Efficiency of IP-over-Elastic Optical Networks with Sliceable Optical Transponder	OFC2014	张佳玮，赵永利，张 杰，Biswanath Mukherjee	San Francisco，CA，USA	20140309-20140313
47	Queuing based Optical Grooming (QOG) in Spectrum Engineering (SE) for Flexi-Grid Optical Networks	OFC2014	郁小松，张 杰，赵永利，Biswanath Mukherjee	San Francisco，CA，USA	20140309-20140313
48	Static Routing and Spectrum Assignment in Co-existing Fixed/Flex Grid Optical Networks	OFC2014	郁小松，赵永利，张 杰，Biswanath Mukherjee	San Francisco，CA，USA	20140309-20140313
49	Field Demonstration of Datacenter Resource Migration via Multi-Domain Software Defined Transport Networks with Multi-Controller Collaboration	OFC2014	于一鸣，Yi Lin，张 杰，赵永利	San Francisco，CA，USA	20140309-20140313
50	Spectrum Defragmentation Implementation based on Software Defined Networking (SDN) in Flexi-Grid Optical Networks	ICN C2014	郁小松，赵永利，张 杰	Hawaii，USA	20140309-20140313
51	Software Defined Networking: from Dynamic Lightpath Provisioning to Optical Virtualization	OECC	汪 洋，赵永利，杨 辉，张 杰	Melbourne，Australia	20140702-20140706
52	Auxiliary Graph Model for Dynamic Traffic Grooming in Elastic Optical Networks with Sliceable Optical Transponder	ECOC2014	张佳玮，赵永利，郁小松，张 杰，Biswanath Mukhe	Cannes，France	20140702-20140706
53	Multi-Stratum Resilience with Resources Integration for Software Defined Data Center Interconnection based on IP over Elastic Optical Networks	ECOC2014	杨 辉，赵永利，张 杰，吴家林	Cannes，France	20140702-20140706

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54	hen and How Should the Optical Network Be Upgraded to Flexible Grid?	ECOC2014	郁小松， Massimo Tornatore，赵永利，张佳伟	Cannes，France	20140702-20140706
55	Network Function Virtualization Enabled Optical Transport Node toward Future Optical Networks	ECOC2014	于一鸣，张 杰，赵永利，崔雅迪	Cannes，France	20140702-20140706
56	Demonstration of Cloud Resources Integrated Provisioning over Multi-Domain Software Defined Optical Networks	ECOC2014	陈浩然，张 杰，赵永利，邓俊妮，王 伟，何锐颖，周俊文，纪越峰	Cannes，France	20140702-20140706
57	Minimum-Cost Virtual Optical Network Mapping in Survivable Flexible Bandwidth Optical Networks	GlobeCom2014	陈伯文，张 杰	Austin，TX，USA	20141208-20141212
58	SDN based Energy Management System for Optical Access Network	ChinaCom2014	闫伯元，周俊文，吴家林，赵永利	Guangdong，China	20140704-20140707
59	Experimental Demonstration of Remote Centralized Control Platform with Cloud Service in Software Defined Optical Network	ChinaCom2014	王 强，张 杰，赵永利，杨 辉，于一鸣	Guangdong，China	20140704-20140707
60	Using SDN in Centralized Data Centers in Power Communication Networks for Disaster Recovery	COIN2014	汪 洋，于一鸣，赵永利，张 杰	Jeju，Korea	20141112-20141114
61	Experimental Demonstration of Multi-Domain Software Defined Optical Network for Time-Varying Traffic	OECC2014	陈浩然，张 杰，赵永利，纪越峰	Melbourne，Australia	20140702-20140706
62	Mode and Wavelength Allocation in Multi-Dimensional Optical Networks	ACP2014	赵永利，韩嘉伟，谭渊龙，朱睿杰，张 杰	Shanghai，China	20141112-20141114
63	Software Defined Networking (SDN) Enabled Optical as a Service (OaaS) with Dynamic Network Provisioning	PIERS	赵永利，张 杰	Guangzhou，China	20140801-20140803
64	Digital Multi-Channel Post-Linearization for Uplink in Multi-Band Radio-over-Fiber Systems	2014 Optical Fiber Communications Conference and Exhibition (OFC2014)	裴寅清，李建强，徐 坤，戴一堂，纪越峰，林金桐	San Francisco，CA，USA	20140309-20140313

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65	Experimental Investigation on Multi-Dimensional Digital Predistortion for Multi-Band Directly-Modulated Radio-over-Fiber Systems	2014 Optical Fiber Communications Conference and Exhibition (OFC2014)	陈 皓，李建强，徐 坤，戴一堂，尹飞飞，林金桐	San Francisco，CA，USA	20140309-20140313
66	Experimental Study on Multi-Dimensional Digital Predistortion for Multi-Band Externally-Modulated Radio-over-Fiber Systems	International Microwave Symposium (IMS2014)	陈 皓，李建强，徐 坤，裴寅清，戴一堂，尹飞飞，林金桐	Tampa，USA	20140601-20140603
67	Phase Stabilized Downlink Transmission and Optical Down-Conversion for Wideband Radio Frequency	Conference on Lasers and Electro-Optics (CLEO2014)	张安旭，戴一堂，尹飞飞，徐 坤，李建强，林金桐	San Jose，CA，USA	20140608-20140613
68	Soliton Mode-Locked Fiber Laser Using a Modulator-Based Saturable Absorber	Conference on Lasers and Electro-Optics (CLEO2014)	王瑞鑫，戴一堂，张梓平，陈 皓，尹飞飞，徐 坤，李建强，林金桐	San Jose，CA，USA	20140608-20140613
69	Precise Time Recovery at Arbitrary Point in Fiber-Optic Loop Link with RF Phase Locking Assistance	Conference on Lasers and Electro-Optics (CLEO2014)	江中泽，戴一堂，尹飞飞，李建强，徐 坤	San Jose，CA，USA	20140608-20140613
70	Photonics-Assisted Millimeter-Wave Phase Detector for Femto-Second Fiber Delay Variation Sensing	Conference on Lasers and Electro-Optics (CLEO2014)	岑启壮，尹飞飞，戴一堂，李建强，徐 坤	San Jose，CA，USA	20140608-20140613
71	Improved IEEE 802.11 Point Coordination Function Considering Fiber-Delay Difference in Distributed Antenna Systems	IEEE International Conference on Communications (ICC2014)	樊宇婷，李建强，徐 坤，戴一堂，尹飞飞	Sydney，Australia	20140610-20140613
72	 ，High-contrast-gratings reflector based on SOI with large-angle beam steering ability	Asia Communications and Photonics Conference (ACP)2014	房文敬，黄永清，马长链，段晓峰，任晓敏，王 琦，王 俊，蔡世伟	中国，上海	20141112-20141114
73	Direct Growth of GaAs-based Long-wavelength (1.55&micro，m) InGaAs/InGaAsP Multiple Quantum Wells Laser ，	Asia Communications and Photonics Conference (ACP)2014	李晓波，黄永清，王 俊，黄永清，段晓峰，马长链，任晓敏	中国，上海	20141112-20141114
74	Selective area growth of GaAs on silicon	Asia Communications and Photonics Conference (ACP)2014	贺云瑞，王 俊，邓 灿，胡海洋，王 琦，黄永清，任晓敏	中国，上海	20141112-20141114

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75	Improving photoluminescence properties of stacked InAs/GaAs quantum dots by GaAs0.5P0.5 strain compensation layer	17th International Conference on Metalorganic Vapor Phase Epitaxy (ICMOVPE XVII)	王　琦，贾志刚，任晓敏，边志强，谷　鑫，毛国明，张　霞，黄永清	瑞士	20140801-20140805
76	Intensity enhancement in the photoluminescence study of self-supporting InGaAs/GaAs microtubes	Asia Communications and Photonics Conference (ACP)2014	高云霞，王　琦，潘志洪，张　霞，黄永清，任晓敏	中国，上海	20141112-20141114
77	"Fabrication and characteristics of self-supporting rolled-up InGaAs/GaAs microtubes array on GaAs (100)	Asia Communications and Photonics Conference (ACP)2014	潘志洪，王　琦，高云霞，谷　鑫，毛国明，任晓敏，张　霞，黄永清	中国，上海	20141112-20141114
78	Any Bias Point Control Technique for Mach-Zehnder Modulator	Asia Communications and Photonics Conference (ACP)2014	袁学光，张锦南，张阳安，张明伦	中国，上海	20141112-20141114
79	Generation of 6PolSK-QPSK Using Dual-Drive Mach-Zehnder Modulators	Asia Communications and Photonics Conference (ACP)2014	丁　丁，张阳安，黄永清，袁学光，张锦南，李宇鹏	中国，上海	20141112-20141114
80	A Novel 64-QAM Optical Transmitter Driven by Binary Signals	Asia Communications and Photonics Conference (ACP)2014	李宇鹏，张阳安，黄永清，袁学光，张锦楠，丁　丁	中国，上海	20141112-20141114
81	Adaptive Polarization Mode Dispersion Compensation with DPSO Algorithm	ICCEAE 2014	丁秀玲，袁学光，张锦南，张阳安	中国，石家庄	20141011-20141013
82	"BER Performance Analysis of MIMO-CPolSK Using on Free-Space Optical	ICITMI 2014	林一鸣，袁学光，张阳安，张锦南	中国，深圳	20140719-20140720
83	The Network Management System of WSS-Styled ROADMs based on Openflow	ICITMI 2014	吴颖娜	中国，深圳	20140719-20140720
84	A Polarization Stabilization Control System Based on DSP	ICITMI 2014	侯庆祥，袁学光，张阳安，张锦南	中国，深圳	20140719-20140720
85	The Mobile Manager of Network Management System Based on Android Platform	VMEIT 2014	吴颖娜	中国，北京	20140219-20140221
86	Mobile ，Wireless ，Network ，Management ，System ，	Applied Mechanics and Materials	牟弘阳，吴颖娜，袁学光，张阳安	中国，上海	20140420-20140422
87	A Visible Light Communications System with 220MHz Bandwidth Based on Pre-emphasis and Post-equalization Technologies	ACP2014	张明伦，张阳安，袁学光	中国，上海	20141112-20141116

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88	"Visible Light Communication System Based on RGB LEDs and Large Area Detector	ICMMTE2014	赵　鹏，张明伦	中国，桂林	20140913-20140915
89	"Design of an FPGA based visible light communication system	COIN2014	贾银杰，张明伦，黄永清，张阳安	韩国，济州岛	20140827-20140830
90	Research on influence of diffuse reflection on indoor visible light communication transmission rate	OECC 2014	宫树月，张明伦，张阳安	澳大利亚，墨尔本	20140702-20140706
91	An Experiment Demonstration of A LED Driver Based on 2nd Pre-emphasis Circuits for Visible Light Communications	WOCC2014	张明伦	美国，纽瓦克	20140509-20140511
92	A high-efficiency solar cell based on axially-connected nanowire core-shell p-n junctions	OptoElectronics and Communications Conference and Australian Conference on Optical Fibre Technology	王思佳，颜　鑫，张　霞，李军帅，范舒瑜，魏　巍，黄永清，任晓敏	Austrlia	20140701-20140703
93	Critical dimensions of nanowire core-multishell quantum well heterostructures	OptoElectronics and Communications Conference and Australian Conference on Optical Fibre Technology	范舒瑜，颜　鑫，张　霞，李军帅，任晓敏	Austrlia	20140701-20140703
94	Fabrication and optical properties of GaAs/InGaAs/GaAs core-mutishell nanowire quantum well heterostructure	OptoElectronics and Communications Conference and Australian Conference on Optical Fibre Technology	颜　鑫，张　霞，李军帅，王思佳，范舒瑜，魏　巍，黄永清，任晓敏	Austrlia	20140701-20140703
95	A tunable dual-core photonic crystal fibers for broadband dispersion compensation	Photonics Asia 2014	程　旭	中国，北京	20141009-20141012
96	Glass-free large size high-resolution three-dimensional display based on the projector array	Photonics Asia 2014	桑新柱	中国，北京	20141009-20141012
97	High immersive three-dimensional tabletop display system	Photonics Asia 2014	郑梦青，于迅博，解松霖，桑新柱	中国，北京	20141009-20141012
98	Efficient Stereo Matching Algorithm with Edge-Detecting	Photonics Asia 2014	刘　京	中国，北京	20141009-20141012
99	Remote three-dimensional video mobile display platform for naked eyes	Photonics Asia 2014	贾昌鑫	中国，北京	20141009-20141012

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100	An improved non-local means filter for denoising in brain magnetic resonance imaging based on fuzzy cluster	Photonics Asia 2014	刘　斌，桑新柱，邢树军	中国，北京	20141009-20141012
101	结合光学与 NLM 算法抑制数字全息散斑噪声	2014 中国光学学会全息与光信息处理专委会学术年会	冷俊敏，桑新柱	中国，南宁	20140807-20140810
102	自然的有限视点大尺寸，高分辨率动态三维光显示	2014 中国光学学会全息与光信息处理专委会学术年会	桑新柱	中国，南宁	20140807-20140810
103	亚碲酸盐亚波长尺寸光子晶体光纤及其特性研究	2014 中国光学学会全息与光信息处理专委会学术年会	魏　帅，颜玢玢，王葵如，苑金辉，桑新柱，余重秀	中国，南宁	20140807-20140810
104	Cascade Optical Quantization Scheme for Efficient Resolution Enhancement of All-optical ADC	Irish Signals & Systems Conference 2014 and 2014 China-Ireland International Conference on Information and Communications Technologies	康　哲，吴　强，田　野，余重秀	爱尔兰，利默里克	20140626-20140630
105	Auto-stereoscopic 3D video conversation system based on an improved eye tracking method	2014 International Conference on Advances in Materials Science and Information Technologies in Industry	贾晨煜，高泽华，于迅博，桑新柱，赵天奇	中国，西安	20140111-20140113
106	A correction method for non-vertical view angle three-dimensional display	2014 International Conference on Advances in Materials Science and Information Technologies in Industry，AMSITI 2014	赵天奇，于迅博，桑新柱，余重秀，徐大雄	中国，西安	20140111-20140113
107	A Novel Method to Automatically Generate Depth Maps Based on Trace Points	2014 International Conference on Advances in Materials Science and Information Technologies in Industry，AMSITI 2014	赵天奇，桑新柱，余重秀，徐大雄，于迅博	中国，西安	20140111-20140113
108	A low-cost indoor visible light communication link enabling 13 Mbit/s OOK communication with common white LED	CTA2014	韦佼宜，张　民，唐雄燕，韩大海，刘明明，付　鹏，史济玮	中国，北京	20140111-20140113
109	Experiments of ultraviolet communication system based on 63-direct sequence spread spectrum	CTA2014	郭晓雪，张　民，韩大海，李　青	中国，北京	20140819-20140821
110	Design and implementation of a VLC stereo audio system based on white LEDs	CTA2014	付　鹏，张　民，李　青，韩大海	中国，北京	20140819-20140821
111	FPGA-based design and implementation of a demo video communication system for VLC	CTA2014	刘明明，张　民，唐雄燕，韩大海，付　鹏，韦佼宜，蒙　晓	中国，北京	20140819-20140821

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112	A TCP Throughput-improving DBG Scheme for 10GEPON	ACP2013	曹盈盈，陈　雪	中国，北京	20141112-20141116
113	Remotely Pumped EDFA and Self Wavelength Managed Tunable Laser-based Wavelength-reuse Bidirectional 10-Gb/s/λ long-reach WDM-PON	OECC/ACOFT2014	张治国，陈　雪，张　民	澳大利亚，墨尔本	20140702-20140706
114	Bidirectional 40-Gb/s/λLong-reach WDM-PON Employing Remotely Pumped EDFA and Self Wavelength Managed Tunable Laser-based Colorless ONUs	OECC/ACOFT2014	张治国，陈　雪，张　民	澳大利亚，墨尔本	20140702-20140706
115	40Gbps 100-km SSMF VSB-IMDD OFDM transmission experiment based on SSII cancellation and FBG-filtering	OFC2014	鞠　诚，陈　雪，张治国	美国，旧金山	20140309-20140313
116	SSBI Cancellation Based on Time Diversity Reception in SSB-DD-OOFDM Transmission Systems	CLEO2014	施　鹄，Pengfei Yang ，陈　雪，Cheng J	美国，圣何塞	20140608-20140613
117	Flexible Ring-tree TWDM Network Architecture for Next Generation Optical Access Network	WOCC 2014	胡新天，陈　雪，Zhiguo Zhang，Liqian W	Newark，NJ，United states	20140509-20140511
118	Ring-tree TWDM Optical Access Network with Dynamic Wavelength and Bandwidth Allocation	CLEO2014	胡新天，陈　雪，Zhiguo Zhang，Liqian	San Jose，CA，United states	20140608-20140613
119	Carrier Phase Estimation Schemes with Bit-Error-Rate Independent and Modulation Format Transparency	ICAIT2014	张晓光	中国，福州	20141201-20141203
120	ltra-strongly sub-Poissonian light generation in a quantum dot-bimodal cavity system	Conference on Physics and Simulation of Optoelectronic Devices XXII	张　文，俞重远，刘玉敏，彭益炜	San Francisco，CA	20140203-20140205
121	Evaluation of channel capacity of the OAM-based FSO links with a precise assessment of turbulence impact	Optics InfoBase Conference Papers	李　明，Cvijetic，Milorad，Takashi	San Jose，CA，United states	20140608-20140610

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122	Multi-stage M-QAM Carrier Phase Estimation Using Crossed Constellation Transformation in Coherent Optical Communication System	ACP2014	宿晓飞，潘董威，张晓光，席丽霞，张文博	中国，上海	20141112-20141114
123	Optimized four-section-bright-pulse distributed Brillouin sensor with high spatial resolution	OFS 2014	杨智生，洪小斌，伍 剑，郭鸿翔，林金桐	桑坦德，西班牙	
124	OSNR and CD-Tolerant All-Optical 40 Gb/s Clock Recovery by using an Amplified-Feedback Laser	OECC 2014	邱吉芳，赵玲娟，陈 玎，王 圩	墨尔本，澳大利亚	20140702-20140706
125	In-Band OSNR Monitoring based on Two Parallel Mach-Zehnder Interferometers	OECC 2014	袁 博，邱吉芳，魏世乐，殷座山，杜文涛，伍 剑，林金桐	墨尔本，澳大利亚	20140702-20140706
126	Mean Degree of Polarization as a Criterion to Assess Performance of Coherent PDM-QPSK Systems	OECC 2014	杜文涛，李 岩，易小刚，涂超然，李 蔚，惠荣庆，伍 剑，林金桐	墨尔本，澳大利亚	20140702-20140706
127	Swtichable and Tunable Multi-Wavelength Dissipative Soliton Yb-Doped Fiber Laser based on Tunable Lyot–Sagnac Filter	OECC 2014	李伍一，殷座山，邱吉芳，施进丹，洪小斌，伍 剑，林金桐	墨尔本，澳大利亚	20140702-20140706
128	Adaptive Blind Equalization Algorithm Using a Decision Feedback Recurrent Neural Network in Mode- Division Multiplex Systems	OECC2014	涂超然，李 岩，杜文涛，张 鑫，伍 剑，李 蔚，惠荣庆，林金桐	墨尔本，澳大利亚	20140702-20140706
129	An Optical Switching Architecture for Intra Data Center Interconnections with ultra-High Scalability	IEEE Optical Interconnects Conference 2014	张东旭，伍 剑，郭宏翔，惠荣庆	科罗纳多，美国	20140504-20140508
130	Simulating Atmospheric Turbulence Using a Spatial Light Modulator based on Fourier Transform	CLEO 2014	许 通，李 岩，杜文涛，马晨星，蔡善勇，兰名荥，伍 剑，喻 松，林金桐	圣何塞，美国	20140608-20140613
131	Timing-jitter Reduction by Demultiplexed-Feedback Clock Recovery in a 160Gbaud Serial Data Transmission System	CLEO 2014	周思远，孔德明，李 岩，臧继召，伍 剑	圣何塞，美国	20140608-20140613

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
132	A novel InP-based 1.31/1.55-μm wavelength demultiplexer with side-port multimode interference coupler	CLEO 2014	魏世乐，伍　剑，赵玲娟，张瑞康，邱吉芳，殷座山，田　野	圣何塞，美国	20140608-20140613
133	Generation of Nyquist Pulses Using a Dual Parallel Mach-Zehnder Modulator	CLEO2014	臧继召，伍　剑，李　岩，聂鑫慧，邱吉芳，林金桐	圣何塞，美国	20140608-20140613
134	Highly Survivable Software Defined Synergistic	Optical Fiber Communication 2014	张东旭，宋雪飞，麦松涛，郝　爽，郭宏翔，夏寅贲	旧金山，美国	20140309-20140313
135	Tunable frequency-doubling Brillouin optoelectronic oscillator using single-sideband suppressed-carrier modulation	Optical Fiber Communication Conference 2014	臧继召，李　岩，杨智生，伍　剑，李　蔚，惠荣庆，林金桐	旧金山，美国	20140309-20140313
136	Experimental Demonstration of Pilot-Symbols-Aided Cycle Slip Mitigation for QPSK Modulation Format	Optical Fiber Communication Conference 2014	程海全，李　岩，虞　淼，臧继召，伍　剑，林金桐	旧金山，美国	20140309-20140313
137	An Integrable High Resolution All-Optical Analog-to-Digital Conversion Scheme	Photonics Europe 2014	魏世乐，伍　剑，赵玲娟，路　丹，邱吉芳	布鲁塞尔，比利时	20140414-20140417
138	A novel wavelength multiplexer/demutiplexer based on side-port multimode interference coupler	Photonics Europe 2014	魏世乐，伍　剑，赵玲娟，邱吉芳，殷座山，惠荣庆	布鲁塞尔，比利时	20140414-20140417

二级单位：计算机学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	OPUVRE: Overall Performance for Urban Vehicle Routing Environments	First Int'l Conf. on Internet of Vehicles(IOV2014)(LNCS8662)	宋梦超，姚文斌	中国，北京	20140901-20140903
2	A Quantitative Analysis about the Cache Set-Level Utilization	The 13th International Symposium on Distributed Computing and Applications to Business，Engineering and Science (DCABES 2014)	黄智濒，周 锋	中国，咸宁	20141124-20141127
3	Ranking-based Clustering on General Heterogeneous Information Networks by Network Projection	CIKM 2014 The 23rd ACM International Conference on Information and Knowledge Management	石 川，王 然，李依桐，菲 利普 俞，吴 斌	中国，上海	20141103-20141107
4	Relevance Measure in Large-Scale Heterogeneous Networks	APWeb 2014 The 16th Asia-Pacific Web Conference	孟晓峰，石 川，李依桐，张 雷，吴 斌	中国，长沙	20140905-20140907
5	A Two-Phase Model for Retweet Number Prediction	WAIM 2014 The 15th International Conference on Web-Age Information Management	刘 刚，石 川，陈 庆，吴 斌，齐佳音	中国，澳门	20140616-20140618
6	A Path Based Ranking Method in Heterogeneous Information Network	WAIM 2014 The 15th International Conference on Web-Age Information Management	李依桐，石 川，菲利普 俞，陈 庆	中国，澳门	20140616-20140618
7	A Novel Index Structure for Multi-key Search	WAIM 2014 The 15th International Conference on Web-Age Information Management	韦东宇，潘 欣，石 川，陈跃国	中国，澳门	20140616-20140618
8	Overlapping community detection in large networks from a data fusion view	ASONAM2014 2014 IEEE/ACM International Conference on Advances in Social Network Analysis and Mining	于 乐，吴 斌，赵 帅，王 柏	中国，北京	20140817-20140820
9	Location Inference Using Microblog Text and Friendships	URUGC2014	李传阳，林秀琴，吴 斌，石 川	中国，北京	20140817-20140820
10	Node Role Analysis Algorithm Based on Directed Topological Potential.	2014 11th International Conference on Fuzzy Systems and Knowledge Discovery	于兴隆，吴 斌，刘 宇	中国，厦门	20140819-20140821
11	Implementation of a parallel graph partition algorithm to speed up BSP computing	2014 11th Int. Conference on Fuzzy Systems and Knowledge Discovery	罗胜美，刘丽霞，王虹旭，吴 斌，刘 旸	中国，厦门	20140819-20140821
12	Loading data into Hbase	Proceedings of the 2013 International Conference on Computer Engineering and Networks	杨 娟，冯晓普	中国，上海	20140720-20140721

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
13	An SDN_based Management Framework for IoT Devices	25th IET Irish Signals and Systems Conference 2014 (ISSC 2014)	黄　海，朱继平，张　雷	Limerick，Ireland	20140626-20140627
14	Budgeted Mini-Batch Parallel Gradient Descent for Support Vector Machines on Spark	2014 20th IEEE International Conference on Parallel and Distributed Systems ICPADS 2014	陶　杭，吴　斌，林秀琴	台湾，新竹	20141216-20141219
15	基于 BSP 并行计算模型的 K-shell 算法	第二届 CCF 大数据学术会议	王　阳，吴　斌	中国，北京	20141212-20141213
16	基于 Spark 的并行图数据分析系统	第二届 CCF 大数据学术会议	王虹旭，吴　斌，刘　旸	中国，北京	20141212-20141213
17	SDHM: A Hybrid Model for Spammer Detection in Weibo	2014 International Workshop on Curbing Collusive Cyber-gossips (C3-2014)， in conjunction with the 2014 IEEE/ACM International Conference on Advances in Social Network Analysis and Mining	刘　宇，吴　斌，王　柏	中国，北京	20140817-20140820
18	MPGM: A Mixed Parallel Big Graph Mining Tool	The 2014 International Conference on Advances in Big Data Analytics	马鹏江，吴　斌，刘　旸，王虹旭	Las Vegas，USA	20140721-20140724
19	Research of Decision Tree on YARN Using MapReduce and Spark	The 2014 International Conference on Advances in Big Data Analytics	王　华，吴　斌，杨　帅，王　柏，刘　旸	Las Vegas，USA	20140721-20140724
20	Flow Identification and Characteristics Mining from Internet Traffic with Hadoop	Computer， Information and Telecommunication Systems (CITS)， 2014 International Conference on. IEEE， 2014.	蔡远俊，吴　斌，罗　敏，苏金钊，张新尉	Jeju，Korea	20140707-20140709
21	A retweet number prediction model based on followers' retweet intention and influence	The 1st COOL-SNA workshop on Connecting Online and Off-Line Social Network Analysis	赵惠东，刘　刚，石　川，吴　斌	中国，深圳	20141214-20141217
22	Sentiment Analysis based on Transfer Learning for Chinese Ancient Literature	2014 International Conference on Behavioral， Economic， and Socio-Cultural Computing (BESC'2014)	赵惠东，吴　斌，王昊宇，石　川	中国，上海	20141030-20141101
23	PARALLELIZATION OF ONTOLOGY CONSTRUCTION AND FUSION BASED ON MAPREDUCE	CCIS2014 International Conference on Cloud Computing and Intelligence Systems	张　倩，吴　斌，杨　娟	中国，深圳	20141127-20141129
24	Research on Chinese Multi-document Hierarchical Topic Modeling Automatic Evaluation Methods	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems （CCIS 2014）	刘　宇，李　蕾，万淑红，高芷乔	中国，深圳，香港	20141127-20141129

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
25	Semi-supervised Chinese Open Entity Relation Extraction	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems （CCIS 2014）	王明印，李　蕾，黄　昉	中国，深圳，香港	20141127-20141130
26	Personal Attributes Extraction Based on the Combination of Trigger Words， Dictionary and Rules	The Third CIPS-SIGHAN Joint Conference on Chinese Language Processing	张凯伦，王明印，从晓月，黄　昉，薛洪发，李　蕾，高芷乔	中国，武汉	20141020-20141021
27	CIST System Report for TAC 2014 Biomedical Summarization Track	Text Analysis Conference， TAC 2014 Workshop	李　蕾，刘　宇，万淑红，高芷乔，黄泰文	Gaithersburg，Maryland USA	20141117-20141118
28	UGC Collection Strategy Oriented User Influence Classification and Feature Analysis	The Uncertainties Research on User Generated Contents(URUGC) 2014 Workshop in The 2014 IEEE/ACM International Conference on Advances in Social Network Analysis and Mining， IEEE ASONAM 2014	翟　悦，李　蕾	中国，北京	20140817-20140820
29	UGC Quality Evaluation Based on User Communities and Contents	Wireless Communications，Vehicular Technology，Information Theory and Aerospace & Electronic Systems (VITAE)，2014 4th International Conference on	林　鑫，李　蕾，翟　悦，齐佳音	丹麦，奥尔堡	20140511-20140514
30	Evaluating User Influence Based on Web2.0 UGC	Wireless Communications，Vehicular Technology，Information Theory and Aerospace & Electronic Systems (VITAE)，2014 4th International Conference on	翟　悦，李　蕾，林　鑫，齐佳音	奥尔堡，丹麦	20140511-20140515
31	Cross-modal Retrieval with Correspondence Autoencoder	22th ACM International Conference on Multimedia (ACM Multimedia 2014)	冯方向，王小捷，李睿凡	Orlando，USA	20141103-20141107
32	A Ranking Part Model for Object Detection	S+SSPR 2014	孙超博，王小捷	Joensuu，Finland	20140820-20140822
33	Object Ranking on Deformable Part Models with Bagged LambdaMART	ACCV2014	孙超博，王小捷，鲁　鹏	Sigapore，Sigapore	20141101-20141105
34	A Hierarchical Intention Recognition Model for Situated Dialogue System	CCIS2014	Yongbin Liu，王小捷	中国，香港	20141127-20141129
35	Discovering Harmony: A Hierarchical Colour Harmony Model for Aesthetics Assessment	ACCV2014	鲁　鹏，Kuangn Zhijie，Xujun Peng，李睿凡	新加坡，新加坡	20141101-20141105

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
36	面向专业培养的大学计算机基础教学研究	第十届高校计算机课程教学系列报告	谭咏梅，牛少璋	中国，长沙	20141101-20141102
37	Recognizing Textual Entailment Using Multiple Features and Filters	Proceedings of the 11th NTCIR Conference	谭咏梅，王敏达，王晓辉，王小捷	Tokyo，Japan.	20141209-20141212
38	A Lightweight Security Isolation Approach for Virtual Machines Deployment	The 10th International Conference on Information Security and Cryptology	梁洪亮，Changyao Han，Daijie Zhang，Dongyang Wu	中国，北京	20141213-20141215
39	CRPRO: The design and implementation of a test cases reducer	The 4th International Conference on Electronics，Communications and Networks	梁洪亮，Jing Xia，Daijie Zhang，Dongyang Wu	中国，北京	20141212-20141215
40	User Level Secure Deletion for USB Flash Disks	2014 2nd International Conference on Systems and Informatics	张 鹏，张 文，牛少彰，黄振鹏	中国，上海	20141115-20141117
41	Regular Clipping Detection of Image Based on SIFT	IEEE. The Tenth International Conference on Intelligent Information Hiding and Multimedia Signal Processing	黄艳丽，崔浩亮，牛少彰	Kitakyushu，Japan	20140827-20140829
42	Forensics of Image Tampering Based on the Consistency of Illuminant Chromaticity	IEEE.Asia-Pacific Signal and Information Processing Association Annual Summit and Conference	黄艳丽，牛少彰，邹建成，周琳娜	Siem Reap，Angkor Wat，Cambodia	20141209-20141212
43	A multi-objective genetic algorithm based bus vehicle scheduling approach	Chinese Control and Decision Conference	陈 程，左兴权	中国，长沙	20140531-20140602
44	Solving Dynamic Double-row Layout Problem via an Improved Simulated Annealing Algorith	IEEE Congress on Evolutionary Computation	王胜利，左兴权，赵新超	中国，北京	20140706-20140711
45	A Tabu Search Heuristic for the Single Row Layout Problem with Shared Clearances	IEEE Congress on Evolutionary Computation	于 孟，左兴权，Chase C. Murry	中国，北京	20140706-20140711
46	Sentence Similarity Based on Semantic Vector Model	2014 Ninth International Conference on P2P，Parallel，Grid，Cloud and Internet Computing	赵晶玲，Zhang Huiyun	中国，广州	20141108
47	How to Crowdsource Tasks Truthfully without Sacrificing Utility: Online Incentive Mechanisms with Budget Constraint	IEEE INFOCOM 2014	赵 东，李向阳，马华东	Toronto，Canada	20140427-20140502
48	Vehicle Retrieval and Trajectory Inference in Urban Traffic Surveillance Scene	ACM ICDSC 2014	刘鑫辰，马华东，傅慧源，周 沫	New York，USA	20140627-20140703

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49	Privacy-Preserving Decentralized Access Control for Cloud Storage Systems	IEEE Cloud 2014	陈建伟，马华东	Alaska，USA	20140627-20140702
50	Privacy-Preserving Aggregation with Efficient Group Management for Participatory Sensing	IEEE Globecom 2014	陈建伟，马华东	Austin，USA	20141208-20141212
51	Efficient Decentralized Attribute-based Access Control for Cloud Storage with User Revocation	IEEE ICC 2014	陈建伟，马华东	Sydney，Australia	20140610-20140614
52	A Behavior-Based Incentive Mechanism for Crowd Sensing with Budget Constraints	IEEE ICC 2014	孙家军，马华东	Sydney，Australia	20140610-20140614
53	Collection-behavior Based Multi-parameter Posted Pricing Mechanism for Crowd Sensing	IEEE ICC 2014	孙家军，马华东	Sydney，Australia	20140610-20140614
54	Privacy-Preserving Verifiable Incentive Mechanism for Online Crowdsourcing Markets	ICCCN 2014	孙家军，马华东	中国，上海	20140804-20140807
55	Marginal-quality Based Incentive Mechanisms for Long-term Crowd Sensing Applications	ICCCN 2014	孙家军，马华东	中国，上海	20140804-20140807
56	Opportunistic Routing for Live Video Streaming in Vehicular Ad Hoc Networks	WoWMoM 2014	吴洪海，马华东	Sydney，Australia	20140616-20140619
57	Quality-Oriented Incentive Mechanism for Video Delivery in Opportunistic Networks	WoWMoM 2014	吴红海，马华东	Sydney，Australia	20140616-20140619
58	Distributed Human Action Recognition via 2D Conditional Random Field	ACM ICDSC 2014	张 征，马华东，傅慧源，黄 浩	Venezia，Italy	20141104-20141107
59	Crowd Counting via Human Detection and Optical Flow Estimation	ACM Multimedia 2014	傅慧源，马华东，肖洪天	Orlando，USA	20141103-20141107
60	Real-time Crowd Detection Based on Gradient Magnitude Entropy Model	ACM Multimedia 2014	傅慧源，马华东	Orlando，USA	20141103-20141107
61	Person Re-identification Based on Human Body Parts Signature	ACM ICDSC 2014	魏汪洋，马华东，张海涛，高一鸿，王志宏	Venezia，Italy	20141104-20141107

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
62	Metadata Extraction and Correction for Large-Scale Traffic Surveillance Videos	IEEE BigData 2014	赵晓萌，马华东，张海涛，唐 毅，付广平	Anchorage，USA	20140627-20140702
63	Adaptive Payload Length Algorithm for Video Transmission over Wireless Multi-Hop Networks	CWSN 2014	段鹏瑞，马华东，钱乐	中国，西安	20141031-20141102
64	Integrating Joint and Surface for Huam Action Recognition in Indoor Environments，	the International Conference on Security，Pattern Analysis，and Cybernetics	李庆阳，周 瑜，明安龙	中国，武汉	20141018-20141019
65	Real-Time 3D Reconstruction of Traffic Scenes under An Images-to-Model Framework，	10th International Symposium on Visual Computing	明安龙，刘 亮，李鹏杰	Las Vegas，USA	20141208-20141210
66	Microblog Topic Propagation Modeling Based on Timed Petri-Net	The 9th International Conference on Natural Language Processing and Knowledge Engineering(NLP-KE'14)	李 坤，陈莉萍，崔毅东，金跃辉	中国，香港	20141127-20141129
67	An Advanced Distributed Physarum Optimization Algorithm for Minimal Energy-Efficient Tree in Wireless Multi-hop Networks	IEEE Wireless Communications and Networking Conference (WCN C) 2014	张海旸，刘 亮，	Istanbul，Turkey	20140406-20140409
68	An ID-based blind signature from bilinear pairing with unlinkability	2013 3rd International Conference on Consumer Electronics，Communications and Networks，CECN et2013 - Proceedings	徐国胜，徐国爱	中国，咸宁	20141120-20141122
69	THE MP3 STEGANOGRAPHY ALGORITHM BASED ON LINBITS	2014 International Conference of Information and Network Security（ICINS 2014）	董亚坤，张 茹，刘建毅，曹晨磊，肖 笛	中国，北京	20141114-20141116
70	IBC-based Authentication Protocols and a Method of Data Sharing for Cloud Systems	The 2014 4th International Conference on Applied Science，Engineering and Technology	陈康康，曹辰磊，刘建毅，张 茹	中国，青岛	20140614-20140615
71	Simulation of a characteristics identification algorithm	International Conference on Manufacturing Science and Engineering （ICMSE 2014）	杨文川，李 瑞，商智栋	中国，上海	20140402-20140404
72	Research of a mapreduce model to process the traffic big data	International Conference on Energy and Environmental Protection (ICEEP 2014)	杨文川，陈 贺，瞿庆义	中国，西安	20140426-20140428
73	A mapreduce model to process massive switching center data set	International Workshop on Green Building and Renewable Energy （GBRE 2014）	杨文川，李 瑞，商智栋	中国，武汉	20140226-20140228

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
74	Research on MapReduce-based Rocchio relevance feedback in massive information filtering	International Conference on Energy and Environmental Protection (ICEEP 2014)	杨文川，商智栋，张志诚	中国，西安	20140426-20140428
75	Research of an improved double-array trie tree algorithm	International Workshop on Green Building and Renewable Energy （GBRE 2014）	杨文川，贾蓓，瞿庆义	中国，武汉	20140226-20140228
76	An improved incremental queue association rules for mining mass text	International Conference on Manufacturing Science and Engineering （ICMSE 2014)	杨文川，瞿庆义，马鹏飞	中国，上海	20140402-20140404
77	Reverse Analysis Method of Static XSS Defect Detection Technique Based on Database Query Language	2014 Ninth International Conference on P2P，Parallel，Grid，Cloud and Internet Computing	崔宝江，龙宝莲，侯婷婷	中国，广州	20141107-20141109
78	A New Delegation Provable Data Possession in Public Cloud	2014 International Conference on Machine Tool Technology and Mechatronics Engineering	李彬，曹辰磊，刘建毅	中国，桂林	20140913-20140914
79	Wavelet Image Fusion Based on Gradient and Region Energy	International Conference on Artificial Intelligence and Industrial Application (AIIA2014)	陆承，杜军平，李清平	中国，香港	20140921-20140922
80	Image Sequence Interpolation Based on Segmentation and Optical Flow	International Conference on Artificial Intelligence and Industrial Application (AIIA2014)	白二伟，杜军平，訾玲玲	中国，香港	20140921-20140922
81	Robust H∞ Consensus Control of Uncertain Multi-Agent Systems with Nonlinear Dynamics and Time-Varying Delays	2014 American Control Conference，ACC 2014	王萍，贾英民，杜军平，周俊	Portland，USA	20140604-20140606
82	Output Feedback Tracking Control for Spacecraft Relative Translation Subject to Input Constraints and Partial Loss of Control Effectiveness	2014 American Control Conference，ACC 2014	赵林，贾英民，杜军平，张军	Portland，USA	20140604-20140606
83	High Dynamic Range Motion Image Sequences Reconstruction	The 3rd IEEE International Conference on Cloud Computing and Intelligence Systems (CCIS2014)	曹守鑫，杜军平，梁美玉	中国，深圳，香港	20141127-20141129
84	Multi-source Motion Images Fusion Based on 3D Sparse Representation	The 3rd IEEE International Conference on Cloud Computing and Intelligence Systems (CCIS2014)	张振红，杜军平，徐亮，李清平	中国，深圳，香港	20141127-20141129

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
85	Continues Target Tracking Based on NCC and Kalman Algorithm	The 3rd IEEE International Conference on Cloud Computing and Intelligence Systems (CCIS2014)	周　俊，杜军平，朱素果	中国，深圳，香港	20141127-20141129
86	Low Illumination Image Retinex Enhancement Algorithm Based on Guided Filtering	The 3rd IEEE International Conference on Cloud Computing and Intelligence Systems (CCIS2014)	尹劲草，李洪波，杜军平，贺鹏程	中国，深圳，香港	20141127-20141129
87	A path tracking search algorithm based on the credibility of node service ability	IEEE Wireless Communications and Networking Conference (WCN C)	梅红岩，张玉洁，孟祥武	Istanbul，Turkey	20140406-20140409
88	Object Detection Based on Exemplar Object Expression	International Conference on Trust-computing and date management	王元佑，王晓茹，杜军平，杜天明	斯特拉瓦，捷克	20140825-20140827
89	An Algorithm for Image Classification Based on Semantic Transfer Learning	International Conference on Trust-computing and date management	杜天明，王晓茹，杜军平，王元佑	斯特拉瓦，捷克	20140825-20140827
90	Hierarchical Prediction based Task Scheduling in Hybrid Data Center	ICPADS2014	姜海鸥，宋美娜，鄂海红，宋俊德	Hsinchu，Taiwan	20141216-20141219
91	Research on performance comparison of data center between PM and VM	HCC2014	邓江东，鄂海红，常　倩，舒　琴，杨　俊，姜海鸥	金边，柬埔寨	20141127-20141201
92	A scalable network proximity estimate algorithm for the service provider selection	HCC2014	王　婷，许　可，宋美娜	金边，柬埔寨	20141127-20141201
93	Capacity Planning for Telecom Operation Support System Cloud Migration	HCC2014	王金如，鄂海红，常　倩，舒　琴	金边，柬埔寨	20141127-20141201
94	Research on QoE Evaluation for Mobile Streaming Service over LTE Network	ETCSIP 2014	黄雅君，周文安，由李艳，陈　坚，杜　煜	中国，北京	20140419-20140420
95	A Novel Cooperative Scheduling Scheme in LTE-A CoMP System	北京邮电大学第九届研究生学术论坛	梁　特	中国，北京	20140704
96	Security Analysis of TAU Procedure in LTE Network	3PGCIC 2014	李　强，周文安，崔宝江，刘　娜	中国，广州	20141108-20141110
97	An Enhancement for Key Management in LTE/SAE X2 Handover Based on Ciphering Key Parameters	3PGCIC 2014	肖沁书，周文安，崔宝江，李玲容	中国，广州	20141108-20141110
98	An Optimized Resource Allocation and CoMP Based Interference Coordination scheme for LTE-A Het-net	BWCCA 2014	杜海涛，周文安，卢宪祺，孙静原	中国，广州	20141108-20141110

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
99	QoE Issues of OTT Services over 5G Network	BWCCA 2014	黄凤辉，周文安，杜　煜	中国，广州	20141108-20141110
100	Research on the user behavior-based QoE evaluation method for HTTP mobile streaming	BWCCA 2014	黄雅君，周文安，杜　煜	中国，广州	20141108-20141110
101	The security issues and common attacks in wireless sensor networks	Advanced Materials Research	曾　润	中国，青岛	20140728-20140729
102	Applied technology for typical attacks and security mechanisms in wireless sensor networks	Advanced Materials Research	曾　润	中国，武汉	20140621-20140622
103	cloudy-based optimization of the human resource management System	Advanced Materials Research	胡思琦	中国，青岛	20140728-20140731
104	The design of software protection mechanism based on virtual machine	Advanced Materials Research	胡思琦	中国，武汉	20140621-20140622

二级单位：经济管理学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	Research on B2C E-commerce Website Service Quality Evaluation Based on Analytic Hierarchy Process	2014 4th IEEE International Conference on Information Science and Technology	赵保国，成颖慧	中国，深圳	20140426-20140428
2	Study on safety stock control based on system dynamics	ICSSSSM 2014（the 11th International Conference on Service Management）	黄逸珺，王晶晶	中国，北京	20140625-20140627
3	Impact to the second-handed housing price made by the government policies，based on the system dynamics and a case study of second-handed housing market of Beijing	(AMEIT2014）2014 International Conference on Advances in Management Engineering and Information Technology	黄逸珺，安鸿辰	中国，香港	20140921-20140922
4	基于多元距离的中国对外直接投资决定因素研究：新兴经济体的视角	中国新兴经济体研究会 2014 年会暨 2014 新兴经济体合作与发展论坛	陈 岩，翟瑞瑞 郑 江	中国，广州	20141031-20141103
5	基于多元距离视角的中国对外直接投资决定因素研究	第十三届全国高校国际贸易学科协作组会议暨 2014 年中国国际贸易学科发展论坛	陈 岩，翟瑞瑞 郭牛森	中国，北京	20141017-20141019
6	对外直接投资，转移产能过剩与产业结构升级	中国工业经济学会 2014 年学术年会暨"产业转型升级与产能过剩治理"研讨	陈 岩，翟瑞瑞，王朝晖	中国，长沙	20141010-20141011
7	外资存在与进入速度对内资企业创新绩效的影响	2014 年中国世界经济学会年会	陈 岩，翟瑞瑞 张晨霞	中国，杭州	20141024-20141026
8	多维政府参与，企业动态能力与海外研发	第十四届全国科技评价学术研讨会	陈 岩，徐慧慧	中国，成都	20141108-20141109
9	构建"适用性"工程教育学科体系是行业特色型大学培养拔尖创新人才的关	2014 全国第十届学位与研究生教育评估学术会议	陈 岩，张 斌	中国，济南	20141015-20141018
10	Analysis and Short-Term Prediction of Information Service Industry's Prosperity Index	Advances in Manufacturing Science and Engineering V	王 宁	中国，武汉	20140920-20140925
11	The moderating role of self-construal on adoption of mobile data services: An empirical study	2014 International Conference on Information Science，Electronics and Electrical Engineering，April 26-28，2014，Hokkaido， Japan April 26-28， 2014 Hokkaido， Japan	张爱华，郑铭兴，孙 杨，许 靖	札幌，日本	20140426-20140428

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
12	FRIENDS，CROWDS，AND THE LONG TAIL: AN EMPIRICAL INVESTIGATION ON ONLINE MUSIC LISTENING	PACIS 2014	赵　萌，齐佳音	中国，成都	20140624-20140628
13	Customer Churn Prediction Based on the Combination of Customer Purchase's RFM and Customer Online Review's RFM	AMA 2014	赵　萌，齐佳音	San Francisco，USA	20140801-20130803
14	The Research of Customer Lifetime Value Based on the Combination of Customer Purchase's RFM and Customer Online Review's RFMP	MSOM 2014	赵　萌，齐佳音	Seatle，USA	20140619-20140621
15	Mining Customer Requirement From Helpful Online Reviews	ICES 2014	张镇平，齐佳音，朱　舸	中国，上海	20140802-20140803
16	The Comparison Study on the Motivations of Staffs' Behaviors on Public and Enterprise Social Network: Evidence from China	IEEE/ACM ASONAM 2014	熊苗苗，陈　庆，张小叶	中国，北京	20140817-20140820
17	User-generated Content (UGC) Encountered Enterprise-generated Content (EGC): Quantifying the Impact of EGC on the propagation of Negative UGC	PACIS 2014 Proceedings.	Qu Qixing，Qi Jiayin，Tan Yong	中国，成都	20140624-20140628
18	How to Design Your Project in the Online Crowdfunding Market? Evidence from Kickstarter	ICIS2014	Xiao Shengsheng，Tan Xue，Dong Ming，Qi Jiayin	Auckland，New Zealand	20141214-20141217
19	The Value of Using Customers' Historical Online Review Behaviors in Making Customer Chum Prediction	2014 INFORMS Marketing Science Conference	Yu Jeffery Hu，Jiayin Qi，Jia Li	Atlanta，USA	20140612-20140614
20	Measuring Customer Lifetime Value in Sem-constructual Setting with Artificial Truncated Duration	2014 INFORMS Marketing Science Conference	Jiayin Qi，Xiang Gao，Rui Cai，Yongpin Zhou	Atlanta，USA	20140612-20140614

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
21	Employees Potential Evaluation Based on Enterprise Social Networks	BDC 2014	Qi Jiayin，Xiong Miaomiao，Qi Wei	中国，深圳	20141227
22	Mining Requirement From Online Reviews: a Product Design Perspective	BDC 2014	Qi Jiayin，Zhang Zhenping	中国，深圳	20141227
23	Assessing the Cloud Migration Readiness--A Fuzzy AHP Approach Based on BTR Framework	Proceeding of the 11th International Conference on Service Systems and Service Management	吴 俊，王正媛，高思思	中国，北京	20140625-20140627
24	From wechat to we fight:tencent and china mobile's dilemma	Proceeding of the 18th Pacific Asia　Conference of Information systems	吴 俊，万晴晴	中国，成都	20140624-20140628
25	Evolution of the Business Ecosystem: A Case Study of Telecomm Industry	2014 7th International Conference of Information management，Innovation Management and Industrial Engineering	张胜男，郑文富	中国，西安	20141025-20141026
26	公司债券融资，产品市场竞争与金融资源配置	中国会计学会财务成本分会2014学术年会暨第27届理论研讨会	曾雪云，徐经长，徐舒菲	中国，杭州	20141017-20141019

二级单位：理学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	Self-adaptive Particle Swarm mutation rate of Genetic Algorithm in the link optimization of Network Coding	2014 3rd International Conference on Electric Technology and Civil Engineering(ETCE 2014)	卓新建，Hanwen Wang	中国，太原	20141108-20141109
2	A modified "plug and play" systems and a multi -user system for quantum cryptography	Quantum Information and Measurement， QIM 2014	马海强，杨建会，韦克金，李瑞雪，朱　武	Messe Berlin，Berlin，Germany	20140318-20140320
3	Determination of the optical constants of Gallium oxide films	2014 第三届光电工程与材料国际会议(OEMR 2014)	孙昌龙，Zhenping Wu，Shijie Lu，Zhen Ren，Yuehua An，Daoyou Guo，Xuncai Guo，Xulong Chu，唐为华	中国，天津	20140614-20140615
4	Influence of nitrogen atmosphere annealing on structural and transport properties of Fe1.125Te	2014 International Conference on Materials Science and Engineering Technology， MSET 2014	李予江，吴真平，Yuehua An，Guofeng Wang，Changlong Sun，Yaoting Huang，Peigang Li，Linghong Li，唐为华	中国。上海	20140628-20140629
5	Gold nanorods: From synthesis to optical properties	8th International Conference on High-Performance Ceramics，CICC 2013	Ban，Guijun，符秀丽，Peng，Zhijian	中国，重庆	20131104-20141107
6	A Unified M atrix-Based S to ch astic O ptimization A lgorithm	ICSI 2014	赵新超，J. Hao	中国，合肥	20141017-20141020
7	A Very Fast C onvergent Evolutionary A lgorithm for S atisfactory S olutions	ICSI 2014	赵新超，X. Zuo	中国，合肥	20141017-20141020

二级单位：电子工程学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	Theoretical Demonstration of Light Injection into The Communication Fiber	ICOCN 2014	丁卫民，张君毅，夏宏斌	中国，苏州	20141109-20141110
2	支持双频 WiFi 的 RoF 系统设计与实验	2014 全国光电技术与系统学术会议	夏宏斌，张君毅，宋晓雄，李建强，尹飞飞，戴一堂，徐 坤	中国，南京	20141024-20141027
3	X 型复合左右手传输线的设计与应用	2014 中国运载火箭技术研究院科技委信息与电子技术专业组"电磁仿真分析与应用技术"专题研讨会	张洪欣	中国，北京	20140919-20140921
4	基于聚类的半监督式侧信道模板攻击研究-v2.0-EMC	2014 第 24 届全国电磁兼容会议	张洪欣	芜湖	20140922-20140925
5	Recently Advanced Modulation Techniques in Optical fiber Access Network	16th International Telecommunications Network Strategy and Planning Symposium	张丽佳	Funchal，Portugal	20140917-20140919
6	MIMO Signal Processing for Mode Division Multiplexing with RLSCMA Algorithm	13th International Conference on Optical Communications and Networks（ICOCN ）	赵海远，张丽佳，刘 博，张 琦，王拥军，田清华，尹霄丽，忻向军	中国，苏州	20141009-20141010
7	Design of Multi-pumped Raman Fiber Amplifier by Differential Evolution Optimization	13th International Conference on Optical Communications and Networks（ICOCN ）	李明杰，张丽佳，刘 博，张 琦，王拥军，田清华，尹霄丽，忻向军，王 凯，邹佳琇	中国，苏州	20141009-20141010
8	Multipath and Optimal Spectrum Continuity based Method for Spectrum De-fragmentation in Pbit/s Optical Switching Node of Flexible Bandwidth Optical Networks	13th International Conference on Optical Communications and Networks（ICOCN ）	李能娴，张丽佳，刘 博，张 琦，王拥军，田清华，尹霄丽，忻向军	中国，苏州	20141009-20141010
9	Degree Distribution Mapping Method of Parity Check Matrix in LDPC Based FSO Communication through Atmospheric Turbulence Channel	13th International Conference on Optical Communications and Networks（ICOCN ）	肖 飞，张丽佳，刘 博，张 琦，王拥军，郑江龙，田清华，尹霄丽，忻向军	中国，苏州	20141009-20141010
10	Advanced modulation in optical transmission	The 12th International Conference on Optical Internet（COIN）	忻向军，郭 栋	Jeju，Korea	20140827-20140829
11	Optimal Design of High-speed Optical Fiber Communication System Spectral Efficiency of New Modulation Formats	第四届信息系统与计算智能研讨会（ICICI）	方 舟，张丽佳，刘 博，张 琦，王拥军，田清华，尹霄丽，忻向军	中国，杭州	20140927-20140928

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12	A better ACA for routing and wavelength assignment in ASON with supporting different SLA of services and 10PBPS network capacity	第四届信息系统与计算智能研讨会（ICICI）	王溥，刘博，张丽佳，王拥军，田清华，尹霄丽，忻向军	中国，杭州	20140927-20140928
13	A New Traffic Engineering Algorithm To Simplify Network In Optical Switching Network	第四届信息系统与计算智能研讨会（ICICI）	史明松，张丽佳，刘博，张琦，王拥军，田清华，尹霄丽，忻向军	中国，杭州	20140927-20140928
14	Research of a Variable-Rate Real-time Optical OFDM-PON Access System Based on Oversampling	第四届信息系统与计算智能研讨会（ICICI）	史月琪，张丽佳，刘博，张琦，王拥军，田清华，尹霄丽，忻向军	中国，杭州	20140927-20140928
15	基于微波光子的卫星通信频谱感知技术	首届空间科学与技术发展及应用学术大会（2014）	李博文，刘博，田清华，刘乃金，忻向军	中国，北京	20140818-20140820
16	NETWORK TRAFFIC LOAD BALANCING Method with GEO Satellites Cooperation	WiCoM 2014	倪枫，高锦春，谢刚，刘元安，湖碧波，王敬超	中国，北京	20140926-20140928
17	Antenna Selection for Downlink Transmission in Large Scale Green MIMO System	2014 IC-NIDC	胡碧波，刘元安，谢刚，刘芳，倪枫，王晶超	中国，北京	20140919-20140921
18	Automatic Modulation Recognition of Digital Signals Using CWT Based on Optimal Scales	CIT 2014 - The 14th IEEE International Conference on Computer and Information Technology	吕圆圆，刘元安，刘芳，高锦春，刘凯明，谢刚	中国，西安	20140911-20140913
19	Vegas-f: Adaptive growth rate of Slow Start for TCP Vegas in large Bandwidth-Delay network	Modern Technologies in Materials，Mechanics and Intelligent Systems	侯沛东，唐碧华，刘芳，刘凯明，谢刚	中国，杭州	20140928-20140930
20	Structural XPath Query Expansion Approach based on XML Schema in Publish Subscribe System	2014 the 2nd International Conference on Applied Mechatronics and Android Robotics	裴君波，高锦春，刘元安，马晓雷	Kuala Lumpur，Malaysia	20140816-20140817
21	Route Optimize Scheme for Nest NEMO In Aeronautical Communications	2014 International Conference on Modern Science and Advanced Technology	邓月明，刘元安，马晓雷，高锦春	中国，呼和浩特	20140726-20140727
22	A Fault Diagnosis Method of Communication Connectors in Wireless Receiver Front-end Circuits	Proceedings of the 60th IEEE Holm Conference on Electrical Contact	纪锐，高锦春，谢刚	New Orleans，USA	20141012-20141015
23	A Study of the Nonlinear Effect of Electrical Connectors	ICREP&EC 2014	金秋延，高锦春，谢刚，纪锐	中国，温州	20141116-20141118

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
24	A new dual-band six-port circuit with the same phase differences	2014 XXXIth URSI General Assembly and Scientific Symposium (URSI GASS)	吴永乐，张伟伟，刘元安	中国，北京	20140816-20140823
25	A novel microstrip mixer using complex coupler and high-performance low-pass filter	2014 XXXIth URSI General Assembly and Scientific Symposium (URSI GASS)	吴永乐，宁子璇，刘元安	中国，北京	20140816-20140823
26	A Data Delivery Scheme Based on Sink Centrality for Delay Tolerant Mobile Sensor Networks	2014 The 6th International Conference on Cyber-enabled Distributed Computing and Knowledge Discovery	张普宁，刘元安，吴 帆，唐碧华，张洪光，范文浩	中国，上海	20141009-20141011
27	A CPW-Fed Triple-Band Planar Monopole Antenna for Internet of Things Applications	2014 The 6th International Conference on Cyber-enabled Distributed Computing and Knowledge Discovery	杨 洋，刘元安	中国，上海	20141009-20141011
28	An Optimal Application Partition Algorithm for Energy Efficient Computation Offloading	第四届信息系统与计算智能研讨会 2014 4th International Conference on Information and Computational Intelligence （ICICI 2014)	范文浩，邓 茜，唐碧华，吴 帆，张洪光	中国，杭州	20140927-20140928
29	Event Probability Based Priority Filter for Efficient Event Matching	2014 International Conference on Modeling，Algorithm and Artificial Intelligence (MAAI 2014)	范文浩，丁 磊，唐碧华，吴 帆，张洪光	中国，桂林	20140913-20140914
30	Multi-protocol Query Structure for SDN Switch Based on Parallel Bloom Filter	International Conference on ICT Convergence 2014	袁东明，杨学斌，史晓东，唐碧华，刘元安	Busan，Korea	20141022-20141024
31	Research on the SDN-based architecture of space-sky information network	Machine Tool Technology，Mechatronics and Information Engineering	袁东明，任容玮	山西，太原	20140728-20140729
32	A Novel Trunk Scheduling for Concurrent Multipath Transfer in Heterogeneous Wireless Networks	Proceedings of the 10th International Conference on Wireless Communications，Networking and Mobile Computing	刘凯明，黄 琦，刘元安，范媛媛，谢 刚	北京	20140926-20140928
33	An Efficient Joint Subcarrier Pairing and Resource Allocation for Multi-Relay OFDM Systems	Proceedings of the Asia-Pacific Conference on Advance Technologies 2014	刘凯明，阮春青，刘元安，程小雨，刘 芳	南京	20140829-20140831
34	Surface Micro-machined Wideband Circularly Polarized Antenna Array for 60GHz Radios	2014 Asia-Pacific Conference on Antennas and Propagation	李秀萍，朱 华，李 南，张 奇，艾 渤	中国，哈尔滨	20140726-20140729
35	A Novel 0.22-THz On-Chip Antenna Based AMCs	2014 28th Asia Pacific Microwave Conference	朱 华，李 南，曾俊杰，李秀萍，艾 渤	Sendai，Japan	20141104-20141107

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36	硅基 0.13μm CMOS 脉冲超宽带接收机设计	2014 全国第十五届微波集成电路与移动通信学术年会	曹佳云，李 南，李秀萍	中国，南京	20141027-20141031
37	基于 AMC 加载的高增益 60GHz 天线	第 24 届全国电磁兼容学术会议	张 奇，朱 华，李秀萍	中国，芜湖	20140922-20140925
38	The optimized polarization for indoor MIMO based on cross polarization loss and near earth loss	2014 XXXIth URSI General Assembly and Scientific Symposium (URSI GASS)	周 峰，高攸纲，AnLei Rao，石 丹	中国，北京	20140816-20140823
39	Distance boundary of antenna isolation calculation in engineering	2014 XXXIth URSI General Assembly and Scientific Symposium (URSI GASS)	周 峰，高攸纲，AnLei Rao，石 丹	中国，北京	20140816-20140824
40	Mutual coupling reduction of a 2.6 GHz Dual-Element MIMO Antenna System with EBG structures	2014 XXXIth URSI General Assembly and Scientific Symposium (URSI GASS)	刘 卓，石依可，石 丹，高攸纲	中国，北京	20140816-20140825
41	Design and Implementation of THz Ultra Gaussian Corrugated Feed Horn	General Assembly and Scientific Symposium	姚 远，晁永辉，刘 莹，俞俊生，陈晓东	中国，北京	20140817-20140823
42	Study of CO2Z Hexaferrite Magnetodielectric Material as Substrate for RFID Reader Antenna	Progress In Electromagnetics Research Symposium	于海洋，姚 远，俞俊生，陈晓东，刘小明	中国，广州	20140825-20140828
43	Measurement and Improvement of Beam Profile for Terahertz Quantum Cascade Laser	UK/Europe-China Workshop on Millimeter Waves and Terahertz Technologies	赵 曜，黎维华，阎大伟，陆泽健，刘小明，姚 远，俞俊生，陈晓东	中国，成都	20140902-20140904
44	Analysis of Focal Region Field of the Offset Tri-reflector for Compact Antenna Test Range	Antennas and Propagation Society International Symposium (APS)	杨 诚，俞俊生，姚 远，刘小明，陈晓东	Memphis，TN，USA	20140706-20140711
45	Analysis of Focal Region Field of the Offset Tri-reflector for Compact Antenna Test Range	7th Europe/UK-China Workshop on Millimeter Waves and Terahertz Technologies (UCMMT)	杨 诚，俞俊生，姚 远，刘小明，刘海瑞，王 海，陈晓东	Chengdu，China	20140902-20140904
46	Design of novel optically transparent antenna for RFID applications	Asia-Pacific Microwave Conference	何乃潇，姚 远，俞俊生，陈晓东	日本，仙台	20141104-20141107
47	Design of Tanh-profile Corrugated Feedhorn in Quasi-optical System	International Symposium on Antennas and Propagation	刘 莹，姚 远，王 海，俞俊生，杨 诚，陈晓东，刘小明	中国，台湾高雄	20141202-20141205
48	A Novel Method to Measure the Two States RFID Chip Impedance	Progress In Electromagnetics Research Symposium	葛红斌，姚 远，俞俊生，陈晓东	中国，广州	20140825-20140828

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
49	Binary RFID chip impedance measurement for UHF tag antenna design	Antennas and Propagation Society International Symposium (APS)	葛红斌，姚 远，俞俊生，陈晓东	Memphis，USA	20140706-20140711
50	Gaussian Beam for Antennas Field Pattern Synthesis	International Symposium on Antennas and Propagation	王 海，陆泽健，程方圆，王婧娟，刘小明，姚 远，俞俊生，陈晓东	台湾，高雄	20141202-20141205
51	A Fast Gaussian Beam Tracing Method for Quasi-optical System Analysis Based on Gabor Frame Expansion	Progress In Electromagnetics Research Symposium	王 海，陆泽健，程方圆，俞俊生，陈晓东，刘小明，姚 远	中国，广州	20140825-20140828
52	Parameter Study of Frame-based Gabor Transform in Gaussian Beam	UK-China Millimeter Waves and Terahertz Technology Workshop	李 卓，陈晓东，俞俊生，刘小明，姚 远，陆泽健	中国，成都	20140902-20140904
53	Modeling and Simulating Tri-reflector Compact Antenna Test Range System in Simatrix	UK-China Millimeter Waves and Terahertz Technology Workshop	刘 凯，刘小明，姚 远，俞俊生，陈晓东，陆泽健	中国，成都	20140902-20140904
54	Implementation Of Three-Dimensional Diffractive Gaussian Beam Analysis Method	Progress In Electromagnetics Research Symposium	程方圆，陆泽建，王 海，刘小明，俞俊生，陈晓东	中国，广州	20140825-20140828
55	Three-Dimensional Diffractive Gaussian Beam Analysis Method For Multi-Reflector Antennas	International Symposium on Antennas and Propagation	程方圆，陆泽建，王 海，刘小明，俞俊生，陈晓东	中国，台湾	20141202-20141205
56	A General and Effective Clutter Filtering Strategy for Quiet Zone Evaluation in Tri-refector Compact Range	Progress In Electromagnetics Research Symposium	王婧娟，杨 诚，姚 远，刘小明，俞俊生，陈晓东	中国，广州	20140825-20140828
57	Compact planar broadband antenna with modified radiating patch and parasitic stubs	Asia-Pacific Conference on Antennas and Propagation （APCAP 2014）	赵璋卓，李 莉，尹霄丽	中国，哈尔滨	20140725-20140729
58	Design of a compact UWB antenna using two modified U-shaped slots for satellite frequency rejection in C-band and X-band	Applied Mechanics and Materials Vols.538 (2014) pp 189-192.	李 莉，赵璋卓，尹霄丽	中国，北京	20140827-20140703
59	基于 FDTD 的不等长非均匀传输线分析	第 24 届全国电磁兼容学术会议	胡雪姣，李 莉，张效良	中国，芜湖	20140922-20140925
60	The Theory and Experimental study on the Long-External Cavity Semiconductor Lasers	ICCIPT2014	齐长健，赵同刚	中国，北京	20140423-20140424

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61	Arcball algorithm in a 3-D laser scanning imaging system	IEIT 2014	刘哲宇，赵同刚	中国，天津	20140517-20140518
62	Effect of Linewidth Enhancement Factor in Semiconductor Laser on Fiber Dispersion Transmission System	IEIT 2014	付超炫，赵同刚	中国，天津	20140517-20140518
63	Minimal Patching Barrier Healing Strategy for Barrier Coverage in Hybrid WSNs	PIMRC 2014	谢　欢，李梦龙，王卫东，王朝炜，李秀华，张英海	washington，USA	20140902-20140905
64	Minimal coverage set detection algorithm for Barrier Coverage in wireless sensor networks	IC-NIDC2014	谢　欢，康　琳，王朝炜，李秀华，张英海	中国，北京	20140919-20140921
65	Micro-level urban sensing through mobile data gathering with bus and SDMA technique	IC-NIDC2014	孙　聪，林侃成，司红江，康　琳，李秀华，张英海	中国，北京	20140919-20140921
66	Energy efficient spectrum access for cognitive radio sensor networks	CyberC 2014	林侃成，司红江，康　琳，李秀华，张英海	中国，上海	20141010-20141012
67	Energy efficient virtual MIMO for cognitive radio sensor networks	CyberC 2014	林侃成，司红江，康　琳，李秀华，张英海	中国，上海	20141010-20141012
68	Virtual adaptive modulation trunk link inmobile sink assisted wireless sensor networks	MiSeNet 2014	林侃成，司红江，康　琳，李秀华，张英海，王卫东	Philadelphia，USA	20141027-20141030
69	An advanced anti-collision algorithm based on inter-tag communication mechanism in RFID　sensor networks	MiSeNet 2014	李梦龙，谢　欢，王卫东，王朝炜，张英海	Philadelphia，USA	20141027-20141030
70	A 3D-Beamforming Scheme for Throughput Optimization in Heterogeneous Network	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems，CCIS2014	唐明环，崔高峰，邹　珣，王卫东，张英海	中国，深圳	20141127-20141129
71	A DISTRIBUTED SCHEME OF ENERGY-EFFICIENT 3D-BEAMFORMING	The 10th International Conference on Wireless Communications，Networking and Mobile Computing，wicom 2014	唐明环，崔高峰，邹　珣，王卫东，张英海	中国，北京	20140924-20140926
72	Throughput Optimization in MU-MIMO Systems via Coordinated Vertical Double-beam Tilting	The 14th IEEE International Conference on Computer and Information Technology，CIT2014	唐明环，崔高峰，赵丽娜，周　城，王卫东	中国，西安	20140911-20140913

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73	USER GROUPING METHOD FOR DOWNLINK BEAMFORMING IN MASSIVE MIMO SYSTEM	2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems，CCIS2014	邹　珣，崔高峰，唐明环，肖松松，王卫东	中国，深圳	20141127-20141129
74	Cooperation Strategies by Cournot Game for Partner Selection and Power Control in S-UMTS	IEEE International Conference on Computer and Information Technology，CIT2014	傅力希，刘　迪，何异舟，崔高峰，梁华庆，王卫东	中国，西安	20140911-20140913
75	Adaptive Power Allocation Scheme for Land Mobile Satellite Cooperative Communication Systems Under a SNR Threshold Constraint	2014 International Conference on Computer EngineeringICOCE 2014	刘　迪，傅力希，何异舟，崔高峰，王卫东	中国，深圳	20141109-20141110
76	A PAR-DQ Random Access Preamble Detection Algorithm in LTE-Satellite Communication System	2014 International Conference on Wireless Communications and Signal Processing (WCSP 2014)	王　建，崔高峰，何异舟，李　健，王卫东，张英海	中国，合肥	20141023-20141025
77	A Compact and Dual-band Microstrip MIMO Antenna for LTE Mobile Terminals	2014 3rd IEEE/CIC International Conference on Communications in China，ICCC 2014	肖松松，孙　涛，王朝炜，王卫东	中国，上海	20141013-20141015
78	Reduced Power Centralized eICIC for LTE-Advanced Heterogeneous Networks	ICCC2014	王希博，王　程，蔡　渃，黄苏鹏，王朝炜，王卫东	中国，上海	20141013-20141015
79	A Novel and Effective User Scheduling Scheme for Heterogeneous Scenario in LTE-A System	2014 14th IEEE International Conference on Computer and Information Technology CIT 2014	蔡　渃，王希博，汪　宇，肖松松，王朝炜，王卫东	中国，西安	20140911-20140913
80	Downlink Transmission Scheme for Massive Mu-MIMO System with Reduced CSI	IC-NIDC2014	孟　蕊，蔡　渃，王朝炜，王卫东	中国，北京	20140919-20140921
81	A Novel Resource Allocation Scheme based on Resource Efficiency for LTE-A System	ICOCE 2014	黄苏鹏，王希博，王朝炜，王卫东，张英海	中国，深圳	20141109-201411010
82	A Centralized Iterative Water Filling Algorithm in Coordinated Multipoint OFDMA Network	IC-NIDC2014	李寒卉，常馨月，王卫东，张英海，崔高峰	中国，北京	20140919-20140921
83	The Research of Reactive Spectrum Handoff Algorithm Based on Spectrum Prediction	2014 International Conference on Wireless Communications，Networking and Applications	杨婉舒，俎云霄，侯　宾	中国，深圳	20141227-20141228
84	A Two Hop Relay Receiving Method using LTE Transmission Technology	2014 International Conference on Computer， Communications and Information Technology (CCIT 2014)	陈自强，俎云霄，李巍海，侯　宾	中国，北京	20140116-20140117

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85	Channel Coding Based on Power Line Communication	2014 5th International Conference on Electronics and Information Engineering (ICEIE 2014)	陈小军，俎云霄	中国，北京	20140816-20140817
86	ID-based user off-line password authentication for mobile memory cards	2014international conference on multimedia communication and computing application	李 宁，段锦锦，邓中亮	中国，厦门	201401016-201401017
87	Application of A Novel TD-LTE Power Private Network at Discrete Narrow Band	International Conference on Power and Energy (ICPE 2014)	魏晓斌，张健明	中国，上海	20141129-20141130
88	Design of Data Management System for Remote ECG Monitoring	Vehicle &Mechanical Engineering and Information Technology	张金玲，王 俊，舒 磊，张 胜	中国，北京	20140219-20140220
89	Design of Health Monitoring Platform Base on Medical Wisdom	Machine Tool Technology and Mechatronics Engineering	张金玲，王 俊，吕心胜，韩云鹏	中国，桂林	20140622-20140623
90	The Application of TEM Cell For Smart Meter EMC Measurement	电磁干扰委员会第 14 届学术会议	温舒桦，张金玲	广西，南宁	20141119-20141121
91	A W-Band Slot Array Antenna Based on Substrate Waveguide	2014 IEEE, Antennas and Propagation (EuCAP), 2014 8th European Conference	张金玲，高 科，张 宇，曹新宇	The Hague，Netherlands	20140606-20140611
92	Improve Open Slot Vivaldi Antenna Design for Terahertz, Infrared, Millimeter, and Terahertz waves (IRMMW-THz)	2014 39th International Conference	曹新宇，张金玲，杨虹蓁，赵国忠，李厚荣，温淑华	USA Tucson，	20140914-20140919
93	Research of The Terahertz Band Stop Filter Based on High-resistivity Silicon Wafer	7 th European/UK-China Workshop on Millimeter Waves and Terahertz Technologies	张金玲，张 宇，李厚荣，赵国忠	Qingcheng Mountain，Chengdu， China	20140902-20140904
94	Design and implementation of ZigBee wireless bus monitoring system	2014 第四届控制工程，仪器和自动化国际会议(ICCIA 2014)	李巍海，任维政，崔岩松，武进珠，尤志锐	中国，三亚	20141122-20141123
95	Based On Improved Kalman Filter Multiple Vehicles Tracking System	2014 年信息科学与通信工程国际学术会议（ISCE2014）	周亚凌，李巍海	中国，长沙	20141018-20141019
96	A new hybrid index structure based on R-Tree and inverted file	2014 International Conference on Sensors Instrument and Information Technology， ICSIIT 2014	侯 宾	中国，广州	20140118-20140119
97	A forecasting method of short-term electric power load based on BP neural network	Mechanical， Electronic and Engineering Technologies，ICMEET 2014	侯 宾，俎云霄，张 超	中国，台北	20140509-201400511

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98	Effects of Atmosphere Turbulence on the Purity of Light Carrying Orbital Angular Momentum Employing Zernike Polynomials Method	13th International Conference on Optical Communications and Networks	尹霄丽，徐 灿，郝 季，韩晶晶，忻向军，李 莉，余重秀	中国，苏州	20141109
99	Sidelobe Suppression in the Generation of Beam Carrying Orbital Angular Momentum	13th International Conference on Optical Communications and Networks	尹霄丽，郝 季，韩晶晶，徐 灿，忻向军，李 莉，余重秀	中国，苏州	20141109
100	An equilibrium algorithm on network coverage and power control in Wireless Sensor Networks	EEEC 2014	朱 丽，范春晓，温志刚，李 阳，翟正元	中国，上海	20141227-20141228
101	Facial Expression Recognition with LBP and SLPP Combined Method	ICSP2014	韩 丹，明 悦	中国，杭州	20141021-20141023
102	Performance Evaluation of Higher Order Modulation Considering EVM in LTE-Advanced Downlink	EEEC2014， 2014 亚太电子与电气工程学术会议	刘晓松，温志刚	中国，上海	20141227-20141228
103	A Research on the Transcoding Mechanism to NFC Message Format	WiCOM2014	张光远，范春晓，邹俊伟	北京，中国	20140926-20140927
104	On the Capacity of Ergodic Channels: A Large Deviation Analysis	ChinaCom2014	漆 渊，钱荣荣，王宏宇，彭 涛，王文博	中国，茂名	20140814-20140816
105	Analyzing Mobile Phone Vulnerabilities Caused by Camera	IEEE Globecom 2014	吴龙飞，杜小江，王莉，付新文，Ralph O. bouna，Seong G. Kong	Austin，USA	20141207-20141213
106	On Optimizing Energy Efficiency in Multi-Radio Multi-Channel Wireless Networks	IEEE Globecom 2014	刘 璐，曹祥慧，程 宇，王 莉	Austin，USA	20141207-20141213
107	Joint Social and Physical Clustering Scheme for Device-to-Device Communications	IIKI 2014	曹春艳，王 莉，宋 梅	中国，北京	20141027-20141028
108	Admission Policy Based Clustering Scheme for D2D Underlay Communications	IEEE PIMRC 2014	曹春艳，王 莉，宋 梅，张 勇	Washington D.C，USA	20140902-20140905
109	Joint Cooperative Relaying and Jamming for Maximum Secrecy Capacity in Wireless Networks	IEEE ICC 2014	王 莉，曹春艳，宋 梅，程 宇	Sydney，Australia	20140610-20140614

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110	Adaptive Cooperation Schemes for Energy Efficient Physical Layer Security	IEEE Infocom 2014	王 莉，杨列亮，马 鑫，宋 梅	Toronto， Canada	20140427-20140502
111	A Cooperative Vehicular Technique for Direction	China Satellite Navigation Conference (CSNC) 2014	雷登云，路卫军，张彦斌，于敦山	中国，南京	20140522-20140524
112	An Novel Message Delivery Mechanism in Opportunistic Networks	2014 International Conference on Human-Centered Computing	程 刚，张 勇，宋 梅，郭 达，袁得崙，鲍叙言	柬埔寨，金边	20141127-20141129
113	Quantum-inspired shuffled frog leaping algorithm for Spectrum sensing in cooperative cognitive radio network	2014 International Conference on Human-Centered Computing	成 晨，张 勇，宋 梅，程 刚，郭 达，鲍叙言	柬埔寨，金边	20141127-20141129
114	An Efficient Carrier Scheduling Scheme in Cognitive LTE-Advanced System with Carrier Aggregation	2014 IEEE 25th Annual International Symposium on Personal，Indoor， and Mobile Radio Communications	张雅君，张 勇，滕颖蕾，宋 梅	美国，华盛顿	20140902-20140905
115	Energy Balanced and Energy Saving Routing Protocol for Wireless Multi-Hop Networks	2014 IEEE Global High Tech Congress on Electronics (GHTCE 2014)	魏翼飞，孙司远，王小军	中国，深圳	20141117-20141119
116	The Research and Implementation of Web Information Extraction Technology Based on Multi-level Pages	25th Irish Signals and Systems Conference 2014 （ISSC 2014）	赖恒宇，魏翼飞，王雅莉，宋 梅，王小军	Limerick，Ireland	20140626-20140627
117	The congestion control algorithm based on queue management of each node in mobile Ad hoc networks	2014 International Conference on Computer Science and Applications (ICCSA2014)	魏翼飞，常 琳，王雅莉，汪高平	中国，海南	20141115-20141116
118	Distributed Relay Selection and Power Control based on Stackelberg Game in Energy Harvesting Aided Cooperative Communication Networks	the Asia-Pacific Materials Science and Information Technology Conference (APMSIT 2014)	魏翼飞，赵成城，王雅莉	中国，上海	20141213-20141214
119	An energy efficient strategy of cooperative cell management based on self-awareness of traffic	the Asia-Pacific Materials Science and Information Technology Conference (APMSIT 2014)	蒋超宇，魏翼飞，王雅莉，宋 梅	中国，上海	20141213-20141214
120	The Architecture and Energy Saving Technologies of Green Relay Enhanced Wireless Network	ICPCA-SWS2014	魏翼飞，毕 可，马 跃，刘宝铃，孙司远	Phnom Penh，Cambodia	20141203-20141205

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121	The Study of Data Governance for Telecom Network Management	ICPCA-SWS2014	满 毅，赵俊美，陈 墨，苑 红，邢益海	柬埔寨	20141106-20141108
122	QoE-Oriented Resource Allocation for Femtocell Networks	ICPCA-SWS2014	袁得崙，滕颖磊，满 毅，陈 墨，陈 刚	柬埔寨	20141106-20141108
123	Cross-layer Optimization and Analysis for Overlay Cognitive Radio	IEEE Globecom 2014	腾颖蕾，Haoman Xu，Victor C.M. Schober and Mei Song	Austin，USA	20141208-20141212
124	Design of Multi-Radio Access Selection Algotithm in Home Network.	ISSC 2014	蔡文婷，腾颖蕾，Deyu Yuan，Mei Song	Ireland	20140626-20140627
125	QoE-Oriented Resource Allocation for Femtocell networks	HCC 2014	袁得崙，腾颖蕾，Yi Man，Mo Chen，Gang Cheng，Junfu Wu	柬埔寨	20141127-20141129
126	Joint Optimization of Coverage and Capacity in Heterogeneous Cellular Networks	PIMRC 2014	王小娟，滕颖蕾，宋 梅，王雪纯，刑安琪	WashingtonD.C，USA	20140902-20140905
127	Joint Optimization of Coverage and Capacity based on Power Density Distribution in Heterogeneous Cellular Networks	IMCCC 2014	王小娟，滕颖蕾，宋 梅，王雪纯	哈尔滨，中国	20140918-20140920
128	A Method of Map Matching in Indoor Positioning	第五届中国卫星导航学术年会	阮凤立，邓中亮，安 倩，王克己，李晓阳	中国，南京	20140521-20140523
129	An Optimized Capture Algorithm for GPS Receiver	第五届中国卫星导航学术年会	翟 堃，邓中亮，胡月舟，杨 乐，袁 壮	中国，南京	20140521-20140523
130	Characteristic analysis and fast adaptive synchronization algorithm of GPS CN AV-2 navigation message synchronization code	第五届中国卫星导航学术年会	邓中亮，李杰强，李长明，尹 露，席 岳	中国，南京	20140521-20140523
131	导航卫星时钟误差的智能组合预测方法研究	第五届中国卫星导航学术年会	马文旭，邓中亮，李晓阳，方叶青，曾 辉	中国，南京	20140521-20140523
132	定位导航系统中测高方法的研究与应用	第五届中国卫星导航学术年会	邓中亮，杨 乐，曾 辉，胡月舟，袁 壮，翟 堃，代 超，胡 阳	中国，南京	20140521-20140523

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133	Indoor Positioning Algorithms Based on Multidimensional Information	第五届中国卫星导航学术年会	安　倩，邓中亮，赵晓红，王克己，阮凤立	中国，南京	20140521-20140523
134	Pedestrian Dead Reckoning in Handheld Terminal with Inertial Measurement Unit	第五届中国卫星导航学术年会	王克己，邓中亮，罗圣美，余彦陪，阮凤立	中国，南京	20140521-20140523
135	融合北斗与基站系统的室内外定位服务平台设计与实现	第五届中国卫星导航学术年会	邓中亮，李晓阳，马文旭，方叶青，曾　辉	中国，南京	20140521-20140523
136	多模定位信号采集终端跨时钟域信号同步技术研究	第五届中国卫星导航学术年会	邓中亮，胡月舟，袁　壮，杨　乐，翟　堃，安　倩	中国，南京	20140521-20140523
137	GNSS 新信号体制下 Weil 码组特性分析与优化实现	第五届中国卫星导航学术年会	邓中亮，马宏涛，李长明	中国，南京	20140521-20140523
138	Side peaks cancellation for unambiguous sine-phased BOC(kn，n) signal acquisition	European Navigation Conference	邓中亮，席　岳，韩　可，刘　雯，焦继超，尹　露	荷兰，鹿特丹	20140415-20140417
139	Design of a Broadband Planar Equiangular LPDA	2014 4th International Conference on Communication Systems and Network Technologies（CSNT 2014）	于　臻，冉小英，余建国	Bhopal，India	20140407-20140409

二级单位：自动化学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	Development of a spherical aerial vehicle for urban search	Sensors and Systems for Space Applications VII	侯　康，孙汉旭，贾庆轩，张延恒	Baltimore，United states	20140505-20140506
2	Studies on bilateral impedance control method for teleoperation robot	2nd International Conference on Precision Mechanical Instruments and Measurement Technology，ICPMIMT 2014	应　旻，高　欣，韩思宇，孙汉旭贾庆轩	中国，重庆	20140530-20140531
3	Optimization Model and Algorithm for Irregular Flight Recovery	Internatinal Conference On Logistics，Engneering，Management and Computer Science	雷全胜，Zhao Peng	中国，沈阳	20141115-20141117
4	Quantitative analysis on workspace influence of robot structural parameters	2014 2nd International Conference on Mechatronics，Robotics and Automation，ICMRA 2014	李金泉Ren，Wei Zhu，Su Xia	中国，珠海	20140308-20140309
5	A navigation method of information fusion and mutual aid based on map for logistic AGV	2014 6th International Conference on Measuring Technology and Mechatronics Automation	李忠明，翁　迅，苏志远	中国，张家界	20140110-20140111
6	一种基于粒子群优化算法的BP神经网络农业经济效益预测模型	WIT Transactions on Engineering Sciences	苏志远，翁　迅，侯书怡，唐　敏	中国，武汉	20140523-20140525
7	An improved mean filter algorithm for impulse noise elimination	2014 International Conference on Materials Science and Engineering Technology，MSET 2014	唐　望，唐　进	中国，上海	20140628-20140629
8	Classification of Cataract Fundus Images Based on Ensemble Learning Algorithm	2014 International Conference on Biomedical Engineering and Computer Technology (ICBECT 2014)	曾　杨，沈睿芳，张秦艳，杨吉江，李健强	Xi'an，China	20141213-20141214
9	A Study for Storage Allocation in Synchronized Zones Based on the Association Analysis of Goods	8th International Conference on Industrial Engineering and Management	周晓光，牟　娜，韦凌云	英国，利兹	20140802-20140805
10	Investigation of Au plated connector materials in corrosion and sliding environment.	4th International Conference on Materials，Mechatronics and Automation，ICMMA 2014.	孔志刚，许良军	Singapore	20140410-20140412
11	Effect of Ag on the Sn-Cu Lead-Free Material	International Conference on Metallic Materials and Manufacturing Technology (ICMMMT 2014)	孔志刚，史凤敏	中国，长沙	20141025-20141027
12	Enhanced Entropy-KNN Algorithm Based on Attribute Reduction	The 4thInternational Conference on Computer Engineering and Network	韦凌云，赵晓丽，周晓光	中国，上海	20140719-20140720

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
13	Coordination strategies in a cloud computing service supply chain under the duopoly market	The 4thInternational Conference on Computer Engineering and Network	韦凌云，杨小寒，周晓光	中国，上海	20140719-20140720
14	Coordination Strategy in an SaaS Supply Chain with Asymmetric Information about the Market	The 4thInternational Conference on Computer Engineering and Network	韦凌云，凌佳翡，周晓光	中国，上海	20140719-20140720
15	A Comparative Simulation Study about Supply Chain Inventory Management Strategies Based on System Dynamics	International Conference on Industrial Engineering，Computation and Information Technologies	韦凌云，文名祥，周晓光	中国，成都	20140817-20140820
16	Coordinating The Cloud Computing Service Supply Chain under Asymmetric Demand Information with Quantity Discount Contract	2014 5th IEEE International Conference On Software Engineering and Service Science	韦凌云，刘召弟	中国，北京	20140818-20140820
17	Drop Fingerprint Recognition Method based on Cluster Analysis and BP Neutral Network	Proceedings of the 2014 3rd International Conference on Mechatronic Systems and Automation Systems(ICMSAS 2014)	宋　晴，杜丹青，杨　录，孟高洁，毛雪飞	中国，桂林	20140329-20140330
18	Comparison between BP and RBF Neural Network Pattern Recognition Process Applied in the Droplet Analyzer	Proceedings of the 2014 3rd International Conference on Mechatronic Systems and Automation Systems(ICMSAS 2014)	宋　晴，孟高洁，杨　录，杜丹青，毛雪飞	中国，桂林	20140329-20140330
19	Improvement of Waveform Analysis Method Based on Polynomial Fitting for Liquid Drop Fingerprint	Proceedings of the 5th International Conference on Manufacturing Science and Engineering (ICMSE 2014)	宋　晴，杜丹青，杨　录，孟高洁，毛雪飞	中国，上海	20140419-20140420
20	Information Fusion and Application of Fiber-Capacitive Sensor	Proceedings of the 5th International Conference on Manufacturing Science and Engineering (ICMSE 2014)	宋　晴，孟高洁，杨　录，杜丹青，毛雪飞	中国，上海	20140419-20140420
21	The Research on Correction Method of Capacitance Signal Drift for Drop Analysis System	Proceedings of the 2014 2nd International Conference on Material，Mechanical and Manufacturing Engineering (IC3ME 2014)	宋　晴，张诗荟，乔明阳	中国，广州	20140530-20140531
22	The Design and Implementation of Embedded Portable Droplet Analyzer	Proceedings of the 2014 International Conference on Mechanism Science and Control Engineering (MSCE 2014)	宋　晴，毛雪飞，杨　录，赵琦	中国，长沙	20140614-20140615

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
23	Dimension Reduction of the Feature Vector of Liquid Drop Fingerprint	Proceedings of the 2014 10th International Conference on Natural Computation and the 2014 11th International Conference on Fuzzy Systems and Knowledge Discovery (ICNC-FSKD)	宋　晴，杨　录，杜丹青，孟高洁，毛雪飞	中国，厦门	20140819-20140821
24	Optimization on Clustering Method of the Liquid Drop Fingerprint	Proceedings of the 2014 10th International Conference on Natural Computation and the 2014 11th International Conference on Fuzzy Systems and Knowledge Discovery (ICNC-FSKD)	宋　晴，乔明阳	中国，厦门	20140819-20140821
25	Cigarette Review Method Based on Recognition of One-dimensional Bar Code	2014 Seventh International Symposium on Computational Intelligence and Design (ISCID 2014)	单琳子，沈雷力李宗明，卢　山	中国，杭州	20141214
26	Variable speed estimation for wheel bearings with STFT and BP neural network	5# International Conference on Manufacturing Science and Engineering	周　媛，陈　斌，高宝成，张斯婕	中国，北京	20140419-20140420
27	Moving Defect Localization of wheel-bearings with particle filter and MUSIC	5# International Conference onManufacturing Science and Engineering	张斯婕，陈　斌，高宝成，周　媛	中国，北京	20140419-20140420
28	Utility-Cost Model for Discrete Event Logistics Systems Simulation	21st International Conference on Industrial Engineering and Engineering Management 2014	刘玉坤，单梦蕊	中国，珠海	20141101-20141103
29	Simulation Modeling for Tilt-tray-automatic-sorting System based on AutoMod	2014 Seventh International Symposium on Computational Intelligence and Design (ISCID 20]4)	刘　影，刘玉坤	中国，杭州	20141213-20141214
30	Investigation of the Acceleration Corrosion Methods for Silver Plated Contacts	Th 5th International Conference on Reliability of Electrical Products & Electrical Contacts	周怡琳，霍雨佳苑成铭	中国，温州	20141116-20141118
31	Failure Mechanism of Sliding Electrical Contacts with Various Plated Materials	The 27th International ConfenreCN e on Electrical Contacts	周怡琳，姚博赟，葛世超，洪　川，章继高	Dresden，Germany	20140622-20140626
32	Analysis and Simulation of Signal Integrity of High Speed Electrical Connector	5th International Conference On Reliability Of Electrical Products And Electrical Contacts	林雪燕，叶小兰	中国，温州	20141116-20141118
33	关于指挥控制若干问题的思考	全国指挥控制大会论文集	刘　伟	中国，北京	20140823-20140825

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
34	Block Adjacency Matrix Method for Analyzing the Configuration Transformations of Metamorphic Parallel Mechanisms	Proceedings of the ASME 2014 International Design Engineering Technical Conferences &Computers and Information in Engineering Conference	李端玲，李春霞，张忠海，孔宪文	Buffalo，USA	20140817-20140820
35	A Novel Synthesis method of Polygon-Scaling Mechanisms	Proceedings of the ASME 2015 International Design Engineering Technical Conferences &Computers and Information in Engineering Conference	白国超，魏世民，李端玲，廖启征，孔宪文	Buffalo，USA	20140817-20140820
36	Application of the VERICUT using in university course of mechanical manufacturing	International Conference on Computer Education and Information Management (ICCEIM 2014)	李端玲，王雪娇，姬东伟	中国，北京	20140626-20140627
37	Dijkstra's algorithm in AGV	The 9th IEEE Conference on Industrial Electronics and Applications	李端玲，牛坤	中国，杭州	20140609-20140611
38	Research on analysis and application of clustering algorithm based on Data Mining	2nd International Conference on Precision Mechanical Instruments and Measurement Technology，ICPMIMT 2014	卢国盛，王晨升，杨海璐，赵黎畅	中国，重庆	20140530-20140531
39	The modeling and controller design of an angular servo robot based on the RBF neural network adaptive control	2014 International Conference on Advanced Mechatronic Systems（ICAMechS）	胡泽岩，周晓光，魏世民	Kumamoto，Japan	20140810-20140812
40	New Synthesis Approach for Expandable Polyhedral Linkages	Proceedings of the ASME 2014 International Design Engineering Technical Conference & Computers and Information in Engineering Conference IDETC/CIE	张英，苏海军，廖啟征，魏世民，李伟青	New York，USA	20140817-20140820
41	Research on pure rolling cycloid-like reducers used in industrial robot	2014 IEEE International Conference on Information and Automation（ICIA）	宋原，廖啟征，魏世民，郭磊	China，Hailar	20140728-20140730
42	Design of LQR and PID controllers for the self balancing unicycle robot	2014 IEEE International Conference on Information and Automation（ICIA）	胡泽岩，郭磊，魏世民，廖啟征	China，Hailar	20140728-20140730
43	Dynamic modeling based on routh equations and adaptive fuzzy controller design for the rectilinear motion of a front-wheel drive bicycle robot	2014 IEEE International Conference on Information and Automation（ICIA）	刘东强，郭磊，魏世民，廖啟征	China，Hailar	20140728-20140730

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
44	Dynamic modeling and adaptive controller design for the track-stand motion of a front-wheel drive bicycle robot under 90 degrees front-bar steering angle	2014 IEEE International Conference on Information and Automation（ICIA）	郭 登，郭 磊，魏世民，廖啟征	China，Hailar	20140728-20140730
45	Design and implementation of a kind of neural networks robustness controller for variable structure bicycle robot's track-stand motion	2014 IEEE International Conference on Information and Automation（ICIA）	崔彦博，郭 磊，魏世民，廖啟征	Hailar，China	20140728-20140730
46	A novel synthesis method of polygon-scaling mechanism	Proceedings of the ASME 2014 International Design Engineering Technical Conference & Computers and Information in Engineering Conference IDETC/CIE	白国超，魏世民，李端玲，廖啟征	New York，USA	20140817-20140820
47	A Research on a Planar Four-bar Linkage Design using Algebraic Method	3rd IFToMM Asian Conference on Mechanism and Machine Science（Asian-MMS 2014）	魏 锋，魏世民，廖啟征	China，Tianjin	20140709-20140710

二级单位：人文学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	A Suggested Strategy for Teamwork Teaching in Undergraduate Engineering Programmes Particularly in China	2014 Frontiers in Education Conference: Open Doors to Innovation and Internationalization in Engineering Education	张 丹，姚 纳，Laurie Cuthbert，Steve Ketteridge	Madrid，Spain	20141022-20141025
2	An Investigation of the Team Knowledge and Team Performance of the Chinese Engineering Students in a Senior Technical Module	2014 Frontiers in Education Conference: Open Doors to Innovation and Internationalization in Engineering Education	张 丹，Paula Fonseca，Laurie Cuthbert，Steve Ketteridge	Madrid，Spain	20141022-20141025
3	Empirical study of online public opinion index prediction on real accidents data	WAIM2014	邓小龙，李欲晓	中国，澳门	20140617-20140619
4	Sentiment Analysis based Online Restaurants Fake Reviews Hype Detection	AP WEB 2014	邓小龙，陈润宇	中国，长沙	20140905-20140907
5	Epidemic Spreading Model Based Overlapping Community Detection	ASONAM2014	温 颖，陈远豪，邓小龙	中国，北京	20140817-20140820
6	Developing an Online FormativeAssessment System for a Chinese EFL Course	Proceedings of the 22nd International Conference on Computers in Education. Japan: Asia-Pacific Society for Computers in Education	郑春萍，苏 友，连晶晶	日本，奈良	20141129-20141204
7	The Effects of a Blended Mode of Traditional Instruction and the Online Learning Centre on Students' Writing Performance	2014 International Symposium on CALL (2014 计算机辅助外语教学国际研讨会)	程 立	中国，北京	20141107-20141108
8	语言实验教学的应用与研究	数字化语言文学示范中心建设研讨会	范姣莲	中国，烟台	20141113-20141115
9	大学英语实验教学在语言综合运用能力中的应用与研究	新理念外语数字教学研讨会	范姣莲	中国，昆明	20141107-20141108
10	计算机和网络教学模式下非英语专业学生的学习动机和自主学习的研究	2014 International Symposium on CALL (2014 计算机辅助外语教学国际研讨会)	李晓维，程 立	中国，北京	20141107-20141108
11	个人信息损害赔偿问题研究	第五届信息安全法律大会论文集	崔聪聪	中国，北京	20141031-20141101
12	网上法庭：电子商务语境下小值纠纷解决困境的破解--国外主要实践及中国相关制度构建	中国仲裁法学研究会 2014 年年会暨第七届中国仲裁与司法论坛	丁 颖	中国，北京	20141202

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
13	"德"的演进及其法律思想史意义蠡测	中国法律史学会法律思想史专业委员会 2014 年年会	黄东海	中国，安阳	20141018-20141020
14	陕甘宁边区司法的机构，运行和审级	国共视野下的现代中国法制变革研讨会	黄东海	中国，北京	20141103
15	清代州县财政约束条件下的民事司法偏好问题刍议	"司法制度的传统与变革"学术研讨会	黄东海	中国，北京	20141018
16	虚构的传统与日本近代国民国家意识--以初诣考察为中心	"日本思想文化研究前沿"学术研讨会	李凡荣	中国，北京	20141220-20141221
17	同伴互评对英语学习者口语活动中的交际策略使用影响效果研究	2015 计算机辅助外语教学国际研讨会	李 茜，卢志鸿	中国，北京	20141107-20141109
18	A semantic study of euphemism in British TV Drama─Downton Abbey (1st season)	Proceedings of the 2014 International Conference on Social Science	李肖微，卢志鸿	中国，成都	20141115-20141116
19	从流行语看当下人们社会生活面面观--以解析"土豪"一词为例	第九届中国社会语言学国际学术研讨会	李肖微，卢志鸿	中国，新疆	20140720-20140723
20	中国語のネット流行語における日本語からの借用語	第六届汉日对比语言学国际研讨会	李旖旎	中国，北京	20140819-20140822
21	从网络热词解析当下人们的社会性别意识--以"女汉子"为例	第九届中国社会语言学国际学术研讨会	李贞晓，卢志鸿	中国，新疆	20140720-20140724
22	Effects of summary writing on oral proficiency performance within a computer-based test for integrated listening-speaking tasks	CALL Design: Principles and Practice， Proceedings of the 2014 EUROCALL Conference，Groningen， The Netherlands，Dublin: Research-publishing net	卢志鸿，王燕斐	Groningen，Holland	20140820-20140823
23	银行资产管理计划法律问题研究	中国银行法学研究会 2014 年年会	潘修平	中国，西安	20141201
24	Friends Recommend in Micro-blog Social Networks	Second International Conference on Advances in Computing，Communication and Information Technology (CCIT2014)	石瑞生，奉 珊，刘瑞芳	Birmingham，UK	20141116-20141117
25	从词汇教学环节透析国际汉语教师应具备的素质	第 11 届对外汉语国际学术研讨会--"后方法理论视野下的对外汉语教学研究"国际学术研讨会	孙雁雁	中国，宁夏	20140718-20140721
26	基于语料库词汇教学的典型例句选择研究	北京市语言学会 2014 年学术前沿论坛暨第 11 届学术年会	孙雁雁	中国，北京	20141025
27	Internationalize or localize? English public speaking in Chinse EFL context	第七届中国英语教学国际研讨会	王 琳	中国，南京	20141023-20141026

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
28	谷崎润一郎《秘密》试论--东京，上海，"另一个世界"	"东京•上海•广州-近代都市，漂泊的文本与身体-"学术研讨会	王 雪	中国，广州	20140819-20140822
29	谷崎润一郎《卍》中"杨柳观音"形象研究	"长安佛教与东亚古典文学"学术研讨会	王 雪	中国，西安	20140307-20140309
30	论谷崎润一郎初期艺术观的转变	中日语言文化学术研讨会	王 雪	中国，北京	20140510
31	Internationalize or localize? English public speaking in Chinse EFL context	第七届中国英语教学国际研讨会	王 琳	中国，南京	20141023-20141026
32	"概要写作"对降低口语测试焦虑的影响--基于听力素材的英语综合技能测试	2014 计算机辅助外语教学国际研讨会	王燕斐，卢志鸿	中国，北京	20141107-20141108
33	日本語のアスペクト形式「テイタ」とその中国語訳	大连论坛文学与诠释：文学，语言与亚太地区及中国	熊 莺	中国，大连	20141025-20141026
34	文本细读与学生批判性思维的培养-以北邮英语专业高级英语课堂为例	北京市语言学会 2014 年学术前沿论坛暨第 11 届学术年会	杨 慧	北京	20141025
35	"家庭罗曼司"的瓦解--奥康纳历史观研究	2014 年全国美国文学研究会第十七届年会	杨纪平	中国，苏州	20141024-20141026
36	二宮尊德の捉えた公共利益 ——公共哲学の視角から	第六回国際二宮尊德思想学会	左汉卿	中国，北京	20141018-20141019
37	Teaching NN Compounds in Business English from a Cognitive Linguistic Perspective	第十四届中国认知语言学国际论坛	王笑施	中国，北京	20141013-20141017
38	"输出功能假设"的检验和结构化的口语输出设计理念研究	第七届中国英语教学国际研讨会	张 晴	中国，南京	20141023-20141026

二级单位：网络教育学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	A Novel Beamforming Scheme in FD-MIMO Systems with Spatial Correlation	IEEE 25th Annual International Symposium on Personal，Indoor，and Mobile Radio Communications (PIMRC)	邵　斌，张玉艳，邢旻瑶，赵　龙，郑　侃	Washington DC，USA	20140902-20140905
2	Mixed-Radix Design of DFT/IDFT in the Uplink LTE System	2014 4th IEEE International Conference on Network Infrastructure and Digital Content (IC-NIDC 2014)	瞿　欢，张玉艳，王任远，张瑞齐，吴　斌	中国，北京	20140919-20140921
3	The Design of Mobile Multimedia Question-Answering System	2014 International Conference on Artificial Intelligence and Software Engineering	李建伟	Thailand Phuket	20140111-20140112
4	Performance Evaluations of Coordinated Multi-Point in Heterogenous Networks	The 17th International Symposium on Wireless Personal Multimedia Communications (WPMC'2014)	刘俊磊，孙学康，卢　尧，夏海轮，张天魁	澳大利亚，悉尼	20140907-20140910
5	Bayesian Compressive Sensing Using Adaptive Threshold for Block Sparse Wideband Signal Recovery.	2014 IEEE International Workshop on High Mobility Wireless Communications	罗旭东，孙学康，郭彩丽	中国，北京	20141101-20141103
6	The Implementation and Evaluation of Polarization Modulation for Cognitive radio	2014 IEEE Global High Tech Congress on Electronics	乔　容，孙学康，郭彩丽	中国，深圳	20141117-20141119
7	A Fast Subspace Channel Estimation for STBC-based MIMO-OFDM system	ISWCS 2014	张碧玲，余金郎，赖建伟	Barcelona，Spain	20140816-20140829
8	An Improved Subspace Channel Estimation for MIMO-OFDM systems	WiCOM 2014	张碧玲，余金郎，吴镇宇	Beijing，China	20140926-20140928
9	The Application of Camtasia Studio in the Development of English Online Courseware	2014 International Conference on Intelligent Envrionments	葛子刚	中国，上海	20140630-20140704
10	The Human-computer Interaction Design and Research of Virtual Experiment	2014 Sixth Intertnaional conference on Intelligent Human-Machine System　and cybernetics	宋　璐，文福安	中国，杭州	20140826-20140827
11	Optimal Path Planning of Mobile Ad-hoc Sensor Network Using Unmanned Aerial Vehicles'(UAVs')	Proceedings of the IEEE International Conference on Software Engineering and Service Sciences，ICSESS	胡凌霄，毛京丽，张碧玲，张若昕	中国，北京	20140627-20140629
12	Preliminary application of micro-course in distance education	International Conference on Distance Learning and Education (ICDLE 2014)	侯天香，勾学荣，高英芳	Switzerland，Geneva	20141008-20141009

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
13	Study on sequential logic simulation key problem of embedded microcontroller in virtual experiment systems	The 5th International Conference on Frontiers of Manufacturing and Design Science	杨晓伟，文福安	China，Hong Kong	20141218-20141219
14	A Spatial-Temporal Localization Method	The 5th International Conference on Frontiers of Manufacturing and Design Science	陈　斌，刘　勇，勾学荣，李颖哲	China，Hong Kong	20141218-20141219
15	A Module-independent Solution To Localize WLAN Access Points	The 5th International Conference on Frontiers of Manufacturing and Design Science	武　凯，刘　勇，勾学荣，李颖哲	China，Hong Kong	20141218-20141219
16	Trust and power factor regulation based power control scheme for high penetration photovoltaic	3rd International Conference on Manufacturing Engineering and Process	高　阳，毛京丽，张碧玲，周安石，刘　勇	Seoul，Korea	20140410-20140411

二级单位：数字媒体艺术学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	the research on network communication complex system based on logistic equation，Trans Tech Publications	2014 International Conference on Advances in Materials Science and Information Technologies in Industry， AMSITI 2014	Ren leyi，Deng xiaolong	Xian，China	20140111-20140113
2	The Role of Logistic Equation in the Network Communication System	International Conference on Computer， Network Security And Communication Engineering (Cn Sce 2014)	Ren，Le-yi，曾静平	Shenzhen，CHINA	2014.2
3	A Framework for Browser-based Multiplayer Online Interactive Game based on Kinect and HTML5-With "Flying Kite" as A Case Example	International Conference on Pervasive Computing and Applications，ICPCA2014	侯文军，孙正雨，李铁萌	Phnom Penh，Combodia	20141126-20141129
4	User Satisfaction Evaluation Model Based on Blink Interval	International Conference on Pervasive Computing and Applications，ICPCA2014	侯文军，杨 瑾，吕 菲，李铁萌	Phnom Penh，Combodia	20141126-20141129
5	基于神经计算的多通道交互模型研究	Chinagraph 2014(中国计算机图形学大会)	路 璐，吕 菲，田 丰，戴国忠，王宏安	中国，湖北	20141017-20141019
6	The Measurement of Perceived Quality of Various Audio -Sampling Rate and Frame Loss Rate.	HCI(23)2014	秦宪刚	中国，兰州	20140923-20140927
7	基于新媒体终端的交互式电影研究	第 23 届中国金鸡百花电影节中国电影科技论坛--2014 中国电影科技论坛文集	贾云鹏，肖梦雪	中国，兰州	20140923-20140927
8	Sparse Dimensionality Reduction Based on Compressed Sensing	2014 IEEE Wireless Communications and Networking Conference	唐玉芳，李学明，胥 言，柳 杨，王继哲	伊斯坦布尔，土耳其	20140406-20140409
9	HYPERSPECTRAL IMAGE CLASSIFICATION USING SPARSE REPRESENTATION-BASED CLASSIFIER	2014 IEEE International Geoscience and Remote Sensing Symposium	唐玉芳，李学明，胥 言，柳 杨，王继哲，刘晨羽，刘书昌	魁北克，加拿大	20140713-20140718
10	Group sparsity in dimensionality reduction of sparse representation	The 17th International Symposium on Wireless Personal Multimedia Communications	柳 杨，李学明，刘晨羽，唐玉芳	悉尼，澳大利亚	20140907-20140910
11	Group Lasso based Collaborative Representation for Face Recognition	2014 IEEE International Conference on Network Infrastructure and Digital Content	唐玉芳，李学明，胥 言	中国，北京	20140919-20140921

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
12	Structure-Constrained Low-Rank and Partial Sparse Representation for Image Classification	The International Conference on Image Processing (ICIP)， 2014	柳　杨，刘海旭，刘晨羽，李学明	巴黎，法国	20141027-20141030
13	Cross-modal Face Matching: Beyond Viewed sketches	The 12th Asia Conference on Computer Vision	欧阳书馨，Timothy Hospedales，宋易哲，李学明	新加坡	20141101-20141105
14	Mode conversion models based on spatial spectral matching for mode division multiplexing in optical fibers	Mechatronics and Industrial Informatics II	Lan，Ming Ying，Nie，Song，Gao，Li，Cai，Shan Yong，Ma，Chen Xing，Qi，Xiao Li，Du，Zhi Chao	Hong Kong	2014.4

二级单位：软件学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	A Post-process for Recommender Systems: Multi-categorization Recommendation Adjusting (MRA)	The 10th International Conference on Wireless Communications，Networking and Mobile Computing (WiCOM'2014)	崔毅东，周斯达 梁　康	中国，北京	20140926-20140928
2	Research and implementation of algorithm for short videos recommendation	The 2014 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining	江　来，傅湘玲	中国，北京	20140817-20140820
3	Topic Mining for Call Centers Based on LDA	10th International Conference on Natural Computation (ICN C 2014)	郭文明，邓天浪	中国，厦门	20140819-20140821
4	Study on the defect Classification model	2014.2，Applied Mechanics and Materials	韩万江，孙　艺	中国，西安	20140111-20140112
5	A Software Defect Prediction Model during the test period	2014.2. Applied Mechanics and Materials	韩万江，张笑燕 孙　艺	中国，广州	20140116-20140117
6	Measurement and Analysis on Microblog Network of Emergency Topic	IEEE 2014 10th ICN C （International Conference on Natural Computation）	王　酌，雷友珣， 杨　谈	中国，厦门	20140819-20140821
7	The Research of Forwarding Amount Prediction of Sina Microblog Based on Emotion and User Attributes	2014 年信息与系统国际会议	程学斐，李朝晖	中国，哈尔滨	20140802-20140803
8	The Research of Popular Topic Mining Method Based on Microblogging Text	2014 年信息与系统国际会议	文　豪，李朝晖	中国，哈尔滨	20140802-20140803
9	Research of Forwarding Behaviors of Users in MicroBlogs	2014 年信息与系统国际会议 ICIS2014	李泓晔，李朝晖， 陈明栋，齐晓屾	中国，哈尔滨	20140802-20140804
10	Composite Classification Methods on Composition Identification	Proceedings of 2014 3rd IEEE International Conference on Cloud Computing and Intelligence Systems	牛　琨，张舒博， Ran He Shufan Zhang	Shenzhen & Hong Kong，China	20141127-20141129
11	Analysis On Meteorological Conditions And He Alth F Actors Based On C4.5 Algorithm	proceedings of 2014 IEEE 3rd International Conference on Cloud Computing and Intelligence Systems	韩　旭，姜　瀚， 蒋艳峰，古　恒， 张思悦，吕　涛， 王　枞	中国，深圳，香港	20141127-20141129
12	Generalized Ad Ditive Model S Of Hospital Admi Ssions With Respiratory Disease And Meteorology	proceedings of 2014 IEEE 4rd International Conference on Cloud Computing and Intelligence Systems	安　磊，康宏宇， 辛　怡，胡晓明， 李　勤，尹　岭， 古　恒	中国，深圳，香港	20141127-20141130
13	Prevalence And Risk Factors Associated With Chronic Disease In New Rural Cooperative Medical System: County In Central China	proceedings of 2014 IEEE 5rd International Conference on Cloud Computing and Intelligence Systems	康宏宇，安　磊， 辛　怡，胡晓明， 李　勤，尹　岭， 张思悦	中国，深圳，香港	20141127-20141131

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
14	A Big Data Processing Methods For Visualization	proceedings of 2014 IEEE 6rd International Conference on Cloud Computing and Intelligence Systems	傅群超，刘婉姮，薛腾飞，古　恒，张思悦，王　枞	中国，深圳，香港	20141127-20141132
15	The　Application Of Text Similarity Comp Uting In T He Clinical Decision Support System	proceedings of 2014 IEEE 7rd International Conference on Cloud Computing and Intelligence Systems	薛腾飞，袁玉宇，傅群超，古　恒，张思悦，王　枞	中国，深圳，香港	20141127-20141133
16	A System For Web Paga Sensitive Keywords Detection	proceedings of 2014 IEEE 8rd International Conference on Cloud Computing and Intelligence Systems	古　恒，王维光，刘　鹏，张思悦，刘建毅，王　枞	中国，深圳，香港	20141127-20141134
17	A Model For Website Anomaly Detection Based On Log Analysis	proceedings of 2014 IEEE 9rd International Conference on Cloud Computing and Intelligence Systems	韩旭，吕　涛，魏　林，吴艳艳，刘建毅，王　枞	中国，深圳，香港	20141127-20141135
18	A Web Page Malicious Script Detection System	proceedings of 2014 IEEE 10rd International Conference on Cloud Computing and Intelligence Systems	张思悦，王维光，陈　超，古　恒，刘建毅，王　枞	中国，深圳，香港	20141127-20141136
19	A Trustworthy Mobile Solution for Healthcare based on Internet of Things	1st International Conference on IoT Technologies for HealthCare	康　慨，王　枞	Rome，Italy	20141027-20141028
20	An Unsupervised Method to Extract Chinese Comment Targets Automatically	2014 IEEE 5th International Conference on Software Engineering and Service Science	全湘溶，吴国仕	中国，北京	20141215-20141229
21	A Hybrid Floor Identification Algorithm based on Bayesian Classification and Special AP.	In Proceeding of the IEEE International Conference on Information and Automation	赵　方，罗　丹，Wu Yuan，罗海勇	Hailar，China	20140726-20140731
22	An Adaptive Step Detection Algorithm Based on the State Machine.	Communications in Computer and Information Science （CWSN2014）	赵　方，李信然，尹家宝，罗海勇	Xian，China	20141030-20141102
23	An Accurate Indoor Positioning Method Based on INS and Magnetism.	International Conference on Indoor Positioning and Indoor Navigation，UPINLBS 2014	赵　方，邵文华，罗海勇，Chen zili	Texas，USA	20141120-20141121
24	Multimodal Algorithm Based on Particle Filter for Indoor Localization with Smartphones.	2014 International Conference on Computer，Communications and Information Technology (CCIT 2014).	陶　睿，罗海勇，赵　方，Yongzhong Li	Beijing，China	20140116-20140117
25	BCILS : a Bluetooth-based Communication and Indoor Localization System	2014 Internal Conference on Artificial Intelligence and Industrial Applicaion(AIIA2014)	赵　辉，赵　方，G.Q. Shang Y.X. Zhu C. Zuo	香港，中国	20140921-20140922

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
26	Fast Communication and Efficient Architecture of Intelligent Vehicle	2014 4th International Conference on Electrical Engineering and Automatic Control (ICEEAC)	赵　辉，孙启金，赵　方	Qing Dao，China	20140908-20140909
27	Artificial Neural Network Using the Training Set of DTS for Pacman Game	2014 11th International Computer Conference on wavelet Media Technology and Infermation Processing（ICCWAMTIP）	孙启金，何所惧，赵　方，罗海勇	成都，中国	20141219-20141221
28	Security Objectives of Cyber Physical Systems	The 7th International Conference on Security Technology (SecTech 2014)	陆天波，Jinyang Zhao，赵玲玲，Yang Li，张笑燕	Haikou，China	20141220-20141223
29	An Analysis of Cyber Physical System Security Theories	The 7th International Conference on Security Technology (SecTech 2014)	陆天波，Jiaxi Lin 赵玲玲，Yang Li Yong Peng	Haikou，China	20141220-20141223
30	Towards An Analysis of Anonymous Network Topology	The 7th International Conference on Security Technology (SecTech 2014)	陆天波，Shixian Du，Yang Li，Peiyuan Dong，Xiaoyan Zhang	Haikou，China	20141220-20141223
31	An Analysis of Attacks Against Anonymous Communication Networks	The 7th International Conference on Security Technology (SecTech 2014)	陆天波，Puxin Yao 赵玲玲，Yang Li，Feng Xie，夏亚梅	Haikou，China	20141220-20141223
32	An Analysis of Sensitive Information System Security Models	The 7th International Conference on Security Technology (SecTech 2014)	陆天波，Xiaobo Guo，Lingling Zhao，Yang Li，Peng Lin	Haikou，China	20141220-20141223

二级单位：民族学院

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	关于语义的行为搜索技术	第八届中国智能计算大会暨国际电子商务联合会中国分会第三届年会论文集	夏增艳	中国，秦皇岛	20140523-20140527

二级单位：图书馆

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	"经典阅读"教学创新体系研究与构建（获优秀论文一等奖）	北京市科学技术协会"信息服务变革与协同发展"专家论坛	吴 旭	中国，北京	20141028-20141029
2	经典阅读与网络阅读消长下的图书馆阅读推广	全国通信电子类高校图书情报工作委员会2014年学术年会	杨广锋，严潮斌	中国，南京	20141110-20141113
3	新媒体时代高校图书馆在阅读推广教学实践中的探索与创新-以北京邮电大学图书馆为例	全国通信电子类高校图书情报工作委员会2014年学术年会	乔 芳，刘新燕，韩 钰，魏 艾	中国，南京	20141110--20141113
4	风险分配作为政府职能的正当性研究	中国行政管理学会2013-2014年会	于国辉	中国，北京	20141017

二级单位：体育部

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	基于物联网的智能体育馆方案设计与实现	首都高等学校第十七届体育科学论文报告会论文集	高 峰，王京生	中国，北京	20141213-20141215
2	多校区办学模式对首都高校体育教学工作的影响及对策研究	首都高等学校第十七届体育科学论文报告会论文集	杨东亚，杜 鹃	中国，北京	20141213-20141215
3	普通高校体育舞蹈选项课的教学设计与分析	首都高等学校第十七届体育科学论文报告会论文集	刘 利，孙瑄瑄，崔志莹	中国，北京	20141213-20141215
4	论体育艺术类项目在阳光体育中的价值体现	首都高等学校第十七届体育科学论文报告会论文集	杜 鹃，孙瑄瑄，王玉婷	中国，北京	20141213-20141215
5	浅谈普通高校太极拳教学多媒体（CAI）课件的制作	首都高等学校第十七届体育科学论文报告会论文集	方志新	中国，北京	20141213-20141215
6	垒球运动员上肢等速肌力的测定与分析	首都高等学校第十七届体育科学论文报告会论文集	卢明月	中国，北京	20141213-20141215
7	系统教学法在普通高校蛙泳课教学中的实验研究	首都高等学校第十七届体育科学论文报告会论文集	王永为	中国，北京	20141213-20141215
8	乒乓球技战术描述方法与视频采集技术在削攻型技战术分析中的应用研究	首都高等学校第十七届体育科学论文报告会论文集	贾 娜	中国，北京	20141213-20141215
9	当代大学生睡眠质量现状及影响因素研究	首都高等学校第十七届体育科学论文报告会论文集	吴兆斌，王永为	中国，北京	20141213-20141215
10	区域内高校体育互动交流与资源共享研究	首都高等学校第十七届体育科学论文报告会论文集	赵 嵩	中国，北京	20141213-20141215
11	第六届女足世界杯日本队比赛射门前进攻活动组织推进情况的研究	首都高等学校第十七届体育科学论文报告会论文集	徐 丹，吴 迪	中国，北京	20141213-20141215

二级单位：出版社

序号	论文题目	会议或论文集名称	作者	会议地点	会议时间
1	Multimedia Collection and Transmission Based on ARM11 Embedded Wireless Terminal Device	2014 机电，工业和控制工程国际学术研讨会(MEIC2014)	白长清，胡安扬	中国，沈阳	20141115-20141117
2	Multimodal Aspect-Opinion Summarization for Travel（中文：地标多模特主题意见摘要挖掘）	The 15th International Conference on Web Information System Engineering（中文：第15届 Web 信息系统工程会议，简称：WISE2014）	王　婷，白长清	希腊，亚里士多德大学	20141012-20141014

二级单位：出版社

专著（译著）

二级单位：信息与通信工程学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	《通信网络管理原理，协议，与应用》	崔鸿雁 陈建亚	1	419	219，200	2	北京邮电大学出版社	0	ISBN: 9787563541867	20141101	510
2	Handbook of Research on Software-Defined and Cognitive Radio Technologies for Dynamic Spectrum Management (2 Volumes)	高月红	1	1600	46	1	IGI Global	USA	ISBN: 9781466665712	201410	510
3	Machine-to-Machine Communications: Architectures, Technology, Standards, and Applications, Chapter 4: Practical distributed coding for large-scale M2M networks	彭岳星	合著	100	10	3	CRC Press	1	ISBN :9781466561236	20140625	510
4	联合编码调制技术-理论及应用	吴湛击	1	316	316	1	人民邮电出版社	0	ISBN: 9787115315205	201401	510
5	软件定义网络核心原理与应用实践	黄 韬，刘 江，张 娇，刘韵洁	1，2，4，5	484	210，210，40，24	1	人民邮电出版社	0	ISBN: 9787115363695	201409	510
6	数据结构与STL（第二版）	徐雅静，肖 波	1，2	430	220	2	北邮出版社	0	ISBN: 9787563532902	201401	110

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
7	通信专业综合能力与实务（初级）	杨鸿文，张欣，高月红	1, 2, 4	283	14, 21, 10	3	人民邮电出版社	0	ISBN: 9787115358462	201408	510
8	通信专业综合能力与实务-传输与接入	杨鸿文，顾仁涛，张欣，孙咏梅，田慧平，黄治同，李卫东，高月红	1, 2, 3, 4, 5, 6, 7, 8	354	45, 13.2, 25, 36.4, 31.4, 23.2, 23, 43	3	人民邮电出版社	0	ISBN: 9787115358462	201408	510
9	通信专业综合能力与实务-互联网技术	杨鸿文，张欣	1, 2	319	15, 29	3	人民邮电出版社	0	ISBN: 9787115358462	201408	510
10	通信专业综合能力与实务-交换技术	杨鸿文，张欣	1, 2	290	31, 49	3	人民邮电出版社	0	ISBN: 9787115358462	201408	510
11	通信专业综合能力与实务-设备与环境	杨鸿文，张欣	1, 2	292	31, 29	3	人民邮电出版社	0	ISBN: 9787115358462	201408	510
12	通信专业综合能力与实务-终端与业务	杨鸿文，张欣	1, 2	313	31, 29	3	人民邮电出版社	0	ISBN: 9787115358462	201408	510
13	网络编码基础与应用	郝建军，郭一君	1, 2	308	123.2, 184.8	4	机械工业出版社	0	ISBN: 9787111445067	201401	510
14	无线网络编码-原理与应用	吴湛击	1	275	275, 146, 73, 183, 73, 73, 58, 73	1	清华大学出版社	0	ISBN: 9787302358046	201407	510
15	虚拟现实技术	黄海	1	236	236	2	北京邮电大学出版社	0	ISBN: 9787563538300	201401	391

二级单位：网络技术研究院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	Advanced Web Services（第三章）	章洋，陈俊亮	1	100左右	8.2	1	斯普林格	1	ISBN: 978-1-4614-7534-7	201403	520

二级单位：计算机学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	全国计算机等级考试三级教程--嵌入式系统开发技术(2015年版)	张福炎，符意德马维华，戴志涛	4	530	99	2	高等教育出版社	0	ISBN: 978-7-04-0413861	201412	520
2	（第2版）软件工程模型与方法	肖丁，修佳鹏	1	568	460	3	北京邮电大学出版社	0	ISBN: 978-75635-4087-7	201408	520
3	数字图像的真实性鉴定技术	牛少彰，孟宪哲，编著	1	220	180	1	科学出版社	0	ISBN: 978-7-03-041518-9	201408	520
4	实用信息安全技术	雷敏，王剑锋，杨义先	1	295	150	3	国防工业出版社	0	ISBN: 978-7-118-09287-5	201401	520

二级单位：经济管理学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	中国战略性新兴产业发展报告（2014）	许冠南	1	774	25	3	科学出版社	0	ISBN: 978-7-03-038994-7	201401	630
2	中国的土地和劳动	安佳	1	180	180	4	商务印书馆	0	ISBN: 978-7-100-10794-5	201411	20101
3	跨文化商务沟通	靳娟	1	379	379	0	首都经济贸易大学出版社	0	ISBN: 978-7-5638-1804-2	201403	630.2
4	白话统计学	彭志文	1	264	264	4	中国人民大学出版社	0	ISBN: 978-7-300-18573-6	201312	910
5	2014中国节能减排发展报告	闫长乐	1	540	200	3	中国经济出版社	0	ISBN: 978-7-5136-3555-4	201412	630

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
6	管理信息系统--原理,方法与应用（第二版）	马宝君	3	450	250	2	高等教育出版社	0	ISBN: 978-7-04-040631-3	201408	630
7	服务外包蓝皮书-中国服务外包产业发展报告（2013-2014）--主编王晓红	杜振华	1	417	30	1	社会科学文献出版社	0	ISBN: 978-7-5097-6072-7	201406	110
8	《刘备的谋略》	赵玉平	1	242	242	1	电子工业出版社	0	ISBN: 978-7-121-23030-1	201406	630
9	《梁山政治（白金版）》	赵玉平	1	187	187	1	清华大学出版社	0	ISBN: 978-7-302-36763-5	201407	630
10	移动生产力丛书：移动的力量	吕廷杰	1	240	20	1	电子工业出版社	0	ISBN: 978-7-1212-3335-7	201405	630
11	全球电信运营企业发展报告：资本运营与可持续发展	何瑛	1	860	860	3	经济管理出版社	0	ISBN: 978-7-5096-2861-4	201402	630
12	Export Practice and Management	陈岩	1	700	700	2	高等教育出版社	0	ISBN: 978-7-04-039819-9	201407	790
13	国际贸易理论与实务	陈岩	1	567	567	2	清华大学出版社	0	ISBN: 978-7-302-37434-3	201408	790
14	国际贸易单证教程	陈岩	1	430	430	2	高等教育出版社	0	ISBN: 978-7-04-040639-9	201408	790
15	网络经济时代的信息政策	张彬	2	447	414(包括外文翻译部分)	3	电子工业出版社	0	ISBN: 978-7-121-24024-9	2014.08	630
16	《信息化蓝皮书-中国信息化形势分析与预测（2014）》	周宏仁，徐愈等	1	419	45	3	社会科学文献出版社	0	ISBN: 978-7-5097-6234-9	201408	630
17	中国信息服务业发展报告（2013-2014）	王宁、张永泽、刘宇、谢志勇、杨学成、谢苗峰	2	25	200	3	人民邮电出版社	0	ISBN: 978-7-115-36086-1	201408	630

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
18	在线社交网络分析	齐佳音	4	572	40	1	电子工业出版社	0	ISBN: 978-7-121-23508-5	201408	520
19	中国城镇化建设与投融资研究	逄金玉	1	297	150	1	中国经济出版社	0	ISBN: 978-7-5136-2995-9	201401	790
20	经济法概论	魏方	2	430	200	2	高等教育出版社	0	ISBN: 978-7-04-039288-3	201405	820
21	公允价值计量与金融市场风险	曾雪云	1	216	216	1	北京大学出版社	0	ISBN: 978-7-391-23782-3/F 3842	201405	790
22	知识团队管理：基于社会网络分析的视角	王连娟	1	202	180	1	中国社会科学出版社	0	ISBN: 978-7-5161-4798-6	201409	630

二级单位：理学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	高等数学（下）	史悦	1	216	216	2	北京邮电大学出版社	0	ISBN: 978-5635-3793-8	201402	110
2	线性代数与几何学习辅导	刘吉佑，莫骄，李亚杰	1	309	309	2	北京邮电大学出版社	0	ISBN: 978-7-5635-4155-3	201410	110
3	工程数学-复变函数与数学物理方法	郭玉翠	1	482	482	2	清华大学出版社	0	ISBN: 978-7-302-34934-1	201401	110
4	高等数学学习指导与习题解析（下）	袁健华，艾文宝，朱萍，李晓花，石霞	1	417	417	2	北京邮电大学出版社	0	ISBN: 978-7-5635-3877-5	201403	110

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二级单位：电子工程学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	电磁场与电磁波教学、学习与考研指导	张洪欣	1	620	370	2	清华大学出版社	0	ISBN: 978-7-302-36388-0	201412	120
2	电磁场与电磁波教学、学习与考研指导	沈远茂	2	620	250	2	清华大学出版社	0	ISBN: 978-7-302-36388-0	201412	120
3	微波射频器件和天线的精细设计与实现	吴永乐	1	416	200	3	电子工业出版社	0	ISBN: 978-7-121-24399-8	201412	510
4	微波射频器件和天线的精细设计与实现	刘元安	2	416	150	3	电子工业出版社	0	ISBN: 978-7-121-24399-9	201412	510
5	微波射频器件和天线的精细设计与实现	张伟伟	3	416	66	3	电子工业出版社	0	ISBN: 978-7-121-24399-10	201412	510
6	电磁场与纳米材料的相互作用	刘小明	1	215	215	1	北京邮电大学出版社	0	ISBN: 9787563539642	201406	140.401
7	《电磁场与微波测量及仿真》	赵同刚	1	274	274	1	清华大学出版社	0	ISBN: 978-7-302-36682-9	201409	510
8	电路分析基础	俎云霄	1	565	300	2	电子工业出版社	0	ISBN: 978-7-121-22043-2	201401	510
9	电路分析基础	李巍海	2	565	200	2	电子工业出版社	0	ISBN: 978-7-121-22043-2	201401	510
10	电路分析基础	吕玉琴	3	565	65	2	电子工业出版社	0	ISBN: 978-7-121-22043-2	201401	510
11	信号与系统	吕玉琴	1	760	370	2	高等教育出版社	0	ISBN: 978-7-04-039232-6	201401	510
12	信号与系统	俎云霄	2	760	300	2	高等教育出版社	0	ISBN: 978-7-04-039232-6	201401	510

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
13	信号与系统	张健明	3	760	90	2	高等教育出版社	0	ISBN: 978-7-04-039232-6	201401	510
14	通信设备与网络绿色节能技术	魏翼飞	1	428	300	3	北京邮电大学出版社	0	ISBN: 978-7-5635-4204-8	201412	510
15	通信设备与网络绿色节能技术	宋梅	2	428	128	3	北京邮电大学出版社	0	ISBN: 978-7-5635-4204-8	201412	510

二级单位：人文学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	法理	娄耀雄	1	192	192	1	法律出版社	0	ISBN: 978-7-5118-6649-3	201408	820
2	特拉伊宁的犯罪论体系	米铁男	1	234	234	1	北京大学出版社	0	ISBN: 978-7-3012-4183-7	201406	820
3	走向和谐--弗兰纳里奥康纳研究	杨纪平	1	216	216	1	中国社会科学出版社	0	ISBN: 978-5161-4750-4	201408	750
4	日本电子记录债权法研究	崔聪聪	1	226	226	1	北京邮电大学出版社	0	ISBN: 978-7-5635-4077-8	201408	820
5	个人信息保护法研究	崔聪聪，巩姗姗，李仪，杨晓波，王融，何培育	1	227	6	1	北京邮电大学出版社	0	ISBN: 978-7-5635-4223-9	201412	820
6	安全软件市场监管	李欽晓	1	194	30	1	北京邮电大学出版社	0	ISBN: 978-7-5635-4131-7	201408	820
7	2013年中国热点事件及重点案例应对得失分析	邓小龙	1	230	200	1	北京邮电大学出版社	0	ISBN: 978-7-5635-4122-5	201409	870
8	叶：百年动荡中的一个中国家庭	史金金	1	300	200	4	山西人民出版社	0	ISBN: 978-7-203-08486-0	201407	770

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
9	普通高等学校少数民族预科教材（修订版）英语（一年制下册）	王笑施（主编），刘爱军（副主编），张耀忠（副主编），宋嫚、焦丽霞、张晴、龚庆华、李静、付慧琳	1, 2, 3, 4, 5, 6, 9, 10, 11	442	90, 30, 50, 40, 45, 55, 50, 40, 10	2	人民出版社	0	ISBN: 978-7-01-013120-7	201401	740
10	英语同步阅读（一年制下册）	王笑施（主编），李静（副主编），宋嫚（副主编），王健刚、张耀忠、郝劲梅	1, 2, 3, 4, 5, 6	273	70, 40, 35, 40, 30, 40	2	人民出版社	0	ISBN: 978-7-01-013121-4	201401	740
11	英语同步练习（一年制下册）	王笑施（主编），焦丽霞（副主编），龚庆华（副主编），张耀忠、宋嫚、李静	1, 2, 3, 4, 5, 6	137	20, 20, 20, 15, 15, 15	2	人民出版社	0	ISBN: 987-7-01-013122-1	201401	740
12	新潮大学英语新速阅读教程	乔明选	1	750	200	3	复旦大学出版社	上海市	ISBN: 978-7-309-10218-5/H2199	201403	740
13	英美经典短篇小说教程	杨纪平	2	453	221	2	北京邮电大学出版社	0	ISBN: 978-7-5636-4136-2	201408	750
14	英文演讲与会话	王琳	1	200	200	3	外文出版社	0	ISBN: 978-7-119-09274-4	201412	740
15	儿子在美国上小学-中美儿童教育精华对比及启示录	杨慧	1	154	154	1	北京理工大学出版社	0	ISBN: 978-7-5640-7671-9	201401	880
16	每个孩子都能爱上英语	杨慧、李立云	1	82	80	1	北京理工大学出版社	0	ISBN: 978-7-5640-9709-7	201410	740
17	金融法学家（第五辑）	潘修平（编委）	3	730	42	3	中国政法大学出版社	0	ISBN: 9787562056621	201410	870

二级单位：网络教育学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	无处不在的移动学习	李 菁	1	186	186	专著	中央广播电视大学出版社	北京	ISBN：978-7-304-06186-9	2014.4	401

二级单位：数字媒体艺术学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	网络游戏的文化研究	刘胜枝	1	284	284	1	北京邮电大学出版社	0	ISBN：978-7-5635-4075-4	201408	860
2	收视率与电视艺术审美	张蓝姗	1	240	240	1	清华大学出版社	0	ISBN：978-7-5068-1840-7	201408	760
3	中外新媒体产业	曾静平	1	247		1	北京邮电大学出版社	0	ISBN：978-7-5635-2219-4	201406	860
4	广电网站产业	曾静平	1	304	304	1	北京邮电大学出版社	0	ISBN：978-7-5635-4015-0	201407	860
5	老龄产品开发设计	汪晓春，纪 阳，曹玉青	1	293	200	1	北京理工大学出版社	0	ISBN：978-7-5640-9072-2	201405	1305

二级单位：软件学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	软件工程化	王安生	01	912	912	3	清华大学出版社	0	ISBN：978-7-302-235111-5	201404	520
2	信息通信技术供应链安全	陆天波	05	428	428	3	清华大学出版社	0	ISBN：978-7-302-36418-4	201408	520

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二级单位：民族教育学院

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	《英语精读》第三册	托娅，付慧琳，杨京鹏，何杨，龙慧玲，李俊，杨琴	1，2，2，3，3，3	288	28.4，56.8，56.8，56．8，24.8，24.8，24.8	2	人民出版社	0	ISBN: 978-7-0101-3809-1	201408	740
2	《英语泛读》第三册	托娅，龙慧玲，付慧琳，杨京鹏，杨琴	1，2，2，2，2	100	20，20，20，20，20	2	人民出版社	0	ISBN: 978-7-0101-3811-4	201408	740
3	《英语同步测试》第三册	托娅，付慧琳，杨京鹏，何杨，龙慧玲，李俊，杨琴	1，2，2，3，3，3	139	13.，27.8，27，27.8，13，13.9，13.9	2	人民出版社	0	ISBN: 978-7-0101-3810-7	201408	740
4	汉语精读（第三册）	乌丽亚，张国云，薛凤燕，李千驹，刘成群	1，2，2，2	354	47.，47.2，70，94.4，47.2，	2	人民出版社	0	ISBN: 978-7-0101-3806-0	201408	740
5	汉语阅读（第三册）	乌丽亚，张国云，薛凤燕，孙海军，刘成群，李千驹，李继伟	1，2，2，2，2，2	380	50.666，25.333	2	人民出版社	0	ISBN: 978-7-0101-3807-7	201408	740
6	汉语写作（二年级全一册）	孙海军	01	260千字	260千字	2	人民出版社	0	ISBN: 978-7-0101-3808-4	201409	740

二级单位：图书馆

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	构建高校科普生态系统深度释放高校科普能量	吴旭，颉夏青，刘志晗	1	4	3	专家建议	教育部科学技术委员会	0	已印发	201409	870.3
2	构建可信立体科普门户推动高校网络科普创新	吴旭，颉夏青，纪阳	1	5	3	专家建议	教育部科学技术委员会	0	已印发	201409	870.3
3	新日本语能力测试备战考场.N2文法篇	周桂香，王健，闻艺，乔芳	4	373	73	3	大连理工大学出版社	0	ISBN: 978-7-5611-8007-5	201403	740

二级单位：党委宣传部

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	《新媒体时代的大学新闻宣传》	蒋名菲	1	195	2	3	中国文史出版社	0	ISBN: 978-7-5034-4679-5	201401	860
2	《20世纪中国知名科学家学术成就概览》	周晔	1	536	7.9	3	科学出版社	0	ISBN: 978-7-03-040646-0	201410	870

二级单位：出版社

序号	专著名称	作者	作者排序	著作总字数（千字）	撰写字数（千字）	著作类别	出版单位	出版地	书号	出版日期	学科分类
1	图书馆信息资源建设与管理研究	代根兴	1	383	383	1	北京邮电大学出版社	0	ISBN: 978-7-5635-3801-0	201401	860