

2016年人事处提交中信所EI检索论文再次核对结果

2016-7-12

序号	学院	第一作者 中文名字	第一作者 英文名字	论文英文题目	刊物中文名称	刊物英文名称	年	卷	期	页码	EI检索号	检索结果
1	电信学院	郑东耀	Jia, Dong-Yao	Study on Vehicle Grille Recognition Method Based on the Optimal Parameter Searching	电子与信息学报	Journal of Electronics & Information Technology	2014	36	6	1321-1326	Accession number: 2014281793 5828	核心部分期刊论文
2	电信学院	郑东耀	Jia, Dongyao	Optimization method for crop growth features based on improved locality preserving projection	农业工程学报	Transactions of the Chinese Society of Agricultural Engineering	2014	30	15	206-213	Accession number: 2014360006 2556	核心部分期刊论文
3	电信学院	郑东耀	Jia, Dong-Yao	Railway maintainer evaluation method based on the dynamic result data	系统工程理论与实践	System Engineering - Theory & Practice	2015	35	4	1005-1010	Accession number: 2015210087 5716	核心部分期刊论文
4	电信学院	郑东耀	Jia, Dong-Yao	High-precision GPS Matching Algorithm Based on Two-circle Method Regional Division	铁道学报	JOURNAL OF CHINA RAILWAY SOCIETY	2013	35	10	67-72	Accession number: 2013501707 6007	核心部分期刊论文
5	电信学院	郑东耀	Jia, Dong-Yao	Multi-link map-matching positioning algorithm for inspection personnel in railway station & yard	铁道学报	JOURNAL OF CHINA RAILWAY SOCIETY	2013	35	9	52-58	Accession number: 2013441691 4364	核心部分期刊论文
6	电信学院	郑东耀	Jia, Dongyao	New GPS data collecting method based on connection-control point correction	仪器仪表学报	Yi Qi Yi Biao Xue Bao	2013	34	6	78-84	Accession number: 2013321658 8261	核心部分期刊论文
7	电信学院	郑东耀	Jia, Dongyao	Detection method of abnormal group aggregation based on SVM	仪器仪表学报	Yi Qi Yi Biao Xue Bao	2013	34	6	85-91	Accession number: 2013321658 8262	核心部分期刊论文
8	电信学院	郑东耀	Dong-yao Jia	Method of weak vehicle detection based on the multilevel knowledge base	电子成像期刊	Journal of Electronic Imaging	2015	24	5		Accession number: 15635394	核心部分期刊论文

9	电信学院	郑东耀	Jia, Dongyao	Dynamic cluster head selection method for wireless sensor network	IEEE传感器期刊	IEEE Sensors Journal	2016	16	8	2746-2754	Accession number: 20161402205391	核心部分期刊论文
10	电信学院	郑东耀	Jia Dongyao	Image Segmentation Method for Complex Vehicle Lights Based on Adaptive Significance Level Set	工程与科学计算机建模	Computer Modeling in Engineering & Sciences	2014	103	6	411-27	Accession number: 15766515	核心部分期刊论文
11	电信学院	郑东耀	Jia Dongyao	Reduction of Multidimensional Image Characteristics Based on Improved KICA	应用数学期刊	Journal of Applied Mathematics	2014			256206 (6 pp.)	Accession number: 14734269	未检索到
12	电信学院	徐少毅	Shaoyi Xu	QoS-Aware Radio Resource Allocation in High Speed Mobile OFDMA Systems	铁道学报	Journal of the China Railway Society	2014	36	11	54-59	Accession number: 20144900301415	核心部分期刊论文
13	电信学院	徐少毅	Shaoyi Xu	Overlapping coalition formation games based interference coordination for D2D underlaying LTE-A networks		AEU - International Journal of Electronics and Communications	2016	70	2	204-209	Accession number: 20155101708890	核心部分期刊论文
14	电信学院	徐少毅	Shaoyi Xu	Interference-aware resource sharing in D2D underlaying LTE-A networks		Transactions on Emerging Telecommunications Technologies	2015	26	12	1306-1322	Accession number: 20153101082405	核心部分期刊论文
15	电信学院	夏春梅	Chunmei Xia	Overlapping coalition formation games-based resource allocation for device-to-device communication in LTE-A network		Transactions on Emerging Telecommunications Technologies	2015	26	12	1295-1305	Accession number: 20160301826362	核心部分期刊论文
16	电信学院	孙强	SUN QIANG	Research on Fiber-optic Cable Location Method	铁道学报	JOURNAL OF THE CHINA RAILWAY SOCIETY	2015	37	8	44-47	Accession number:	核心部分期刊论文
17	电信学院	孙强	SUN QIANG	Research on New-type Fiber-optic Cable Path Detection System Based on Sagnac Interferometer	铁道学报	JOURNAL OF THE CHINA RAILWAY SOCIETY	2014	36	4	60-64	Accession number:	核心部分期刊论文
18	电信学院	孙强	SUN QIANG	+	铁道学报	JOURNAL OF THE CHINA RAILWAY SOCIETY	2013	35	12	72-76	Accession number:	核心部分期刊论文
19	电信学院	白双	Bai, Shuang	Human-Centric Image Categorization Based on Poselets		Sensing and Imaging	2015	16	1	1-19	Accession number: 20155101678577	核心部分期刊论文

20	电信学院	白双	Bai, Shuang	A novel method for exploring patch-level context to improve image categorization performance		IEEJ Transactions on Electronics, Information and Systems	2013	133	12	2264-2274	Accession number:20140317196182	核心部分期刊论文
21	电信学院	魏杰	Wei Jie	Radiometric calibration for spaceborne ScanSAR in range	电波科学学报	Chinese journal of radio science	2014	29	1	165-168+200	Accession number:20141517566514	核心部分期刊论文
22	电信学院	黄友能	Huang, Youneng	Modeling and Verification Method of ZC Subsystem in Urban Rail Transit Based on Hybrid Automata	中国铁道科学	CHINA RAILWAY SCIENCE	2016	37	2	114-121	20162002388149	核心部分期刊论文
23	电信学院	黄友能	Huang, Youneng	Optimization model of energy-efficient driving for train in urban rail transit based on particle swarm algorithm	交通运输工程学报	JOURNAL OF TRAFFIC AND TRANSPORTATION ENGINEERING	2016	16	2	118-124	20162202430431	核心部分期刊论文
24	电信学院	陈霞	Chen, Xia	A Simulation method for Time-varying Mobile Channels	高技术通讯	Chinese High Technology Letters	2006	16	2	111-116	2006209882751	非核心
25	电信学院	陈霞	Chen, Xia	Research on application of RFID in railway transportation	网际网路技术学刊	Journal of Internet Technology	2009	10	4	389-392	20101412824337	核心部分期刊论文
26	电信学院	刘寅生	Yinsheng Liu	Modeling the Channel Time Variation Using High-Order-Motion Model	——	IEEE Communication Letters	2011	15	3	275-277	20111213764902	核心部分期刊论文
27	电信学院	王鹏	Wang, Peng	Selective average based threshold algorithm for Φ -OTDR distributed fiber-optic sensing system	红外与激光工程	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering,	2016	45	3	322003	Accession number:20161802339248	核心部分期刊论文
28	电信学院	刘超明	Liu, Chaoming	Application of the genetic algorithm in the demodulation of the FBG cross-sensitivity characteristics	红外与激光工程	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering,	2015	44	6	1859-186	Accession number:20153501219866	核心部分期刊论文

29	电信学院	张颜	Zhang, Yan	Study of pattern recognition based on multi-characteristic parameters for Φ -otdr distributed optical fiber sensing system	中国激光	Zhongguo Jiguang/Chinese Journal of Lasers	2015	42	11	1105005	Accession number:20155301741650	核心部分期刊论文
30	电信学院	张建明	Zhang, Jianming	A scheme of full-duplex radio over fiber link model	红外与激光工程	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering,	2015	44	5	1598-160	Accession number:20153501209546	核心部分期刊论文
31	电信学院	曾璐璐	Zeng, Lulu	Multiple frequency optical millimeter wave generation based on modulation sideband technique	红外与激光工程	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering,	2015	44	2	401-406	Accession number:20151800809838	核心部分期刊论文
32	电信学院	陈京惠	CHEN Jing	A novel location method based on Lissajous figure for fiber distributed sensing system	光电子激光	Guangdianzi Jiguang/Journal of Optoelectronics Laser	2014	25	4	730-734	Accession number:20141917703880	核心部分期刊论文
33	电信学院	张建勇	zhang, Jian-yong	The servo system design of the optical disk storage based on the finite state machine	光学技术	Guangxue Jishu/Optical Technique	2007	33	3	453-455	Accession number:20072510663973	非核心
34	电信学院	张建勇	zhang, Jian-yong	Analysis of the influence of photo detector integrated circuit position error on differential pahse detection signal	光学技术	Guangxue Jishu/Optical Technique	2006	32	6	909-911	Accession number:20070410389332	非核心
35	电信学院	张建勇	zhang, Jian-yong	Influence of optical pick-up assembly error on tracking signal	光电子激光	Guangdianzi Jiguang/Journal of Opticalelectronics Laser	2006	17	8	953-957	Accession number:20064310201092	核心部分期刊论文
36	电信学院	呼树同	HU Shu-tong	Research of antenna layouts in multiple-input multiple-output visible light communication	光电子激光	Guangdianzi Jiguang/Journal of Opticalelectronics Laser	2015	26	10	1908-1915	Accession number:20154701563176	核心部分期刊论文
37	电信学院	呼树同	HU Shu-tong	Impact of Antenna layouts on MIMO visible light communication	光电子激光	Guangdianzi Jiguang/Journal of Opticalelectronics Laser	2015	26	8	1492-1497	Accession number:20154101376849	核心部分期刊论文
38	电信学院	田慧	Tian Hui	Diffusion wavelet-based analysis on traffic matrices by different diffusion operators.		Computers & Electrical Engineering	2014	40	6	1874-1882	ISSN: 0045-7906	核心部分期刊论文

39	电信学院	孙腾	Sun Teng	Anomaly detection and localization by diffusion wavelet-based analysis on traffic matrix		Computer Science and Information System	2015	12	4	1361-1374	ISSN: 1820-0214	未检索到
40	电信学院	田慧	Tian Hui	Maximizing network lifetime in wireless sensor networks with regular topologies		The Journal of Supercomputing	2014	69	2	512-527		核心部分期刊论文
41	电信学院	贺萍	He Ping	On-demand data broadcast with deadlines for avoiding conflicts in wireless networks		The Journal of Systems and Software	2015		103	118-127		核心部分期刊论文
42	电信学院	田慧	Tian Hui	Probability-model based network traffic matrix estimation		Computer Science and Information System	2014	11	1	309-320	ISSN: 1820-0214	未检索到
43	电信学院	曹继红	Jihong Cao	2500 km-10 Gbps RZ transmission system based on dispersion compensation CFBGs without electric regenerator		Frontiers of Optoelectronics in China	2008	1	3-4	219-222	Accession number: 12368358	未检索到
44	电信学院	曹继红	Jihong Cao	Co 60 radiation effects on rare earth doped fibers		Optik	2016	127	4	1677-1680	Accession number: 20160301806244 (Compendex); Accession number: 15705056 (Inspec) WOS:000370097900022	核心部分期刊论文
45	电信学院	上官伟	Wei ShangGuan	Multiobjective Optimization for Train Speed Trajectory in CTCS High-Speed Railway With Hybrid Evolutionary Algorithm		IEEE TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEMS	2015	16	4	2215-2225	Accession number: 20153201157380	核心部分期刊论文
46	电信学院	上官伟	ShangGuan Wei	Optimization control method at non-signalized intersection based on timed Petri net	中国公路学报	China Journal of Highway and Transport	2016	29	3	214-133	Accession number: 20161902344511	核心部分期刊论文
47	电信学院	上官伟	ShangGuan Wei	Design of and performance evaluation methods for GNSS-based train positioning unit	铁道学报	Journal of the China Railway Society	2016	38	2	64-73	Accession number: 20161502233042	核心部分期刊论文

48	电信学院	李四辉	LI Sihui	Cooperative vehicle-infrastructure system simulation strategy and method	中南大学学报(自然科学版)	Journal of Central South University (Science and Technology)	2015	46	10	3944-3953	Accession number: 20160101750362	核心部分期刊论文
49	电信学院	严细辉	Xi-Hui Yan	Moving Horizon Optimization of Dynamic Trajectory Planning for High-Speed Train Operation		IEEE TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEMS	2015	17	5	1258-1270	Accession number: 20155101697025	核心部分期刊论文
50	电信学院	上官伟	ShangGuan Wei	Visual simulation model of CVIS	交通运输工程学报	Journal of Traffic and Transportation Engineering	2015	15	3	118-126	Accession number: 20153101103276	核心部分期刊论文
51	电信学院	李四辉	LI Sihui	Multi-resolution information exchange method in cooperation vehicle-infrastructure system	交通运输系统工程与信息	Journal of Transportation Systems Engineering and Information Technology	2014	14	6	50-57	Accession number: 20150300435462	核心部分期刊论文
52	电信学院	上官伟	Wei ShangGuan	Design and realization of double-mode communication platform based on CVIS		Proceedings of 2015 International Conference on Intelligent Computing and Internet of Things (ICIT)	2015			122-126	Accession number: 20153101088968	会议论文
53	电信学院	上官伟	Wei ShangGuan	Research of Interactive Visual Simulation Method Based on Cooperative Vehicle Infrastructure System		Proceeding of 2014 IEEE Conference on Intelligent Transportation Systems (ITSC 2014)	2014			121-126	Accession number: 20152901040953	会议论文
54	电信学院	上官伟	Wei ShangGuan	Verification and Evaluation Method of Cooperative Vehicle Infrastructure Simulation System based on AHP-GRAP		Proceedings of ICEAA 2014	2014			558-561	Accession number: 20144600180751	会议论文
55	电信学院	上官伟	ShangGuan Wei	The Reliability Analysis and Simulation Method of Train Control System Based on Markov		Applied Mechanics and Materials	2014	1	556-562	2333-2336	Accession number: 20142417825681	会议论文
56	电信学院	上官伟	ShangGuan Wei	Research on simulation technology of HLA-based cooperative vehicle-infrastructure system		Proceedings of 2012 IEEE 4th International Symposium on Microwave, Antenna, Propagation, and EMC Technologies for Wireless Communications	2012			1221-1224	Accession number: 20124715700570	会议论文

57	电信学院	李四辉	LI Sihui	Infrastructure Research and Multi-resolution Modeling of Cooperative Vehicle-infrastructure System		Proceedings of 12th COTA International Conference of Transportation Professionals, CICTP 2012	2012			1515-1526	Accession number: 20130615985656	会议论文
58	电信学院	上官伟	Wei ShangGuan	The Braking Mode Simulation and Analysis for High-speed Railway		Proceedings - 2011 4th IEEE International Symposium on Microwave, Antenna, Propagation and EMC Technologies for Wireless Communications, MAPE 2011	2011			683-686	Accession number: 20121214887502	会议论文
59	电信学院	上官伟	ShangGuan Wei	Multi-resolution simulation strategy and its simulation implementation of Train Control System		Proceedings of 2011 IEEE International Conference on Intelligent Rail Transportation	2011			579-584	Accession number: 20121714966114	会议论文
60	电信学院	严细辉	Xi-Hui Yan	Online distributed cooperative model predictive control of energy-saving trajectory planning for multiple high-speed train movements		Transportation Research Part C: Emerging Technologies	2016	69	8	60-78	Accession number: 20162302459685	核心部分期刊论文
61	电信学院	翁思俊	Weng Sijun,	Electrode design of electro-optic modulator based on FBG	红外与激光工程	Infrared and Laser Engineering	2016	45	5	0520003		核心部分期刊论文
62	电信学院	余少伟	Yu Shaowei	Study of strain sensor on ring cavity fiber laser	红外与激光工程	Infrared and Laser Engineering	2016	45	2	0222004		未检索到
63	电信学院	王一群	Wang Yiqun	Tunable optical millimeter-wave generation scheme by employing triangular wave sweep	红外与激光工程	Infrared and Laser Engineering	2016	45	5	0522001		核心部分期刊论文
64	电信学院	刘超	Liu Chao	Analysis of all fiber acousto-optic tunable filter based on superimposed fiber Bragg gratings	物理学报	Acta Physica Sinica	2015	64	17	174207	15380129532	核心部分期刊论文
65	电信学院	李月琴	Li Yueqin	Instantaneous Frequency Measurement Using Multi-Step Approach with High Resolution and Tunable Range	中国激光	CHINESE JOURNAL OF LASERS	2015	42	12	1208005	16060188910	核心部分期刊论文

66	电信学院	张岩	Zhang Yan	Optimization of optical triangular pulses generator based on chirped fiber Bragg grating	红外与激光工程	Infrared and Laser Engineering	2015	44	4	1306-1310	15350120949	核心部分期刊论文
67	电信学院	翁思俊	Sijun Weng	Optical devices based on multilayer optical waveguide		Front. Optoelectron	2013	6	2	146-152	13967279	未检索到
68	电信学院	王一群	Yiqun Wang	Review on photonic method for generating optical triangular pulses		Front. Optoelectron	2013	6	2	127-133	13967278	未检索到
69	电信学院	裴丽	Li Pei	Key technologies on microwave photonic filter		Front. Optoelectron	2010	3	4	354-358	12113699	正在出版
70	电信学院	陈福恩	Chen, Fuen	Test Facility and New Evaluation Method for Farm Vehicle Combination Switch	农业工程学报	Transactions of The Chinese Society of Agricultural Engineering	2015	31	s2	31-37	20154901636928	核心部分期刊论文
71	电信学院	朱运祥	Zhu, Yunxiang	Simulation platform for train control center based on CAN buss	铁路计算机应用	Railway Computer Application	2015	22	5	44-46	15748636	未检索到
72	电信学院	张凤	Zhang, Feng	SIMULATION OF SINGLE-PHOTO ACQUISITION PROBABILITY WITH QKD	微计算机信息	Microcomputer Information	2009	25	4	206-207	10946100	未检索到
73	电信学院	陈福恩	Chen, Fuen	Development and Research of the Simulator for Cooperative Vehicle Infrastructure System	第12届COTA国际会议论文集	PROCEEDINGS OF THE 12TH COTA INTERNATIONAL CONFERENCE	2012			1168-1176	2.0131E+13	会议论文
74	电信学院	陈福恩	Chen, Fuen	Research of Integrated Test System for Cooperative Vehicle Infrastructure System	第12届COTA国际会议论文集	PROCEEDINGS OF THE 12TH COTA INTERNATIONAL CONFERENCE	2012			1204-1213	13417272	会议论文
75	电信学院	唐剑	Tang, Jian	Design and implementation of Scilab ToolBox for FlowVR	计算机工程与应用	Computer Engineering and Applications	2008	44	24	95-97	10579562	未检索到
76	电信学院	伏洪勇	Fu, Hongyong	Comprehensive Reliability Assessment of High Reliable Space Electronic Products Based on General Failure Rate	空间科学学报	CHINESE JOURNAL OF SPACE SCIENCE	2007	27	3	250-252	9617724	未检索到

77	电信学院	电信学院	董佳焯		A novel load balancing algorithm for on-board high speed trains		2016	10	2	419-423	Accession number: 20160601888940	核心部分期刊论文
78	计算机学院	杨唐文	Yang Tang Wen	Identification of tissue types and boundaries with a fiber optic force sensor		Science China - Information Sciences	2014	57	12	592	20144600195600	核心部分期刊论文
79	计算机学院	杨唐文	Yang Tang Wen	Visual servo technology for coordinated manipulation of a mobile dual-arm manipulator system	控制理论与应用	Control Theory & Applications	2015	32	1	69	20151300691970	核心部分期刊论文
80	计算机学院	杨唐文	Yang Tang Wen	wavelet transform analysis of optic fiber force sensing signals at puncture needle tip	光学精密工程	Optics and Precision Engineering	2015	23	8	2149	20153901301625	核心部分期刊论文
81	计算机学院	李晓娟	Li XiaoJuan	modified 3D face recognition algorithm based on contour curve features	铁道学报	Journal of the China Railway Society	2012	34	1	34	20120514727596	核心部分期刊论文
82	计算机学院	杨唐文	Yang Tang Wen	robust control of gantry crane system with hoisting: a new solution based on wave motion		Journal of Cnetral South University(Science and Technology)	2011	42		288	20114814563712	核心部分期刊论文
83	计算机学院	杨唐文	Yang Tang Wen	road detection algorithm using the edge and region features in images	东南大学学报(自然科学)	Journal of Southeast University (Natural Science Edition)	2013	43		1	20134416914466	核心部分期刊论文
84	计算机学院	苏梦	Su, Meng	A Non-rigid 3D Shape Segmentation Approach Based on Diffusion Geometry	计算机辅助设计与图形学学报	Journal of Computer-Aided Design & Computer Graphics	2015	27	4	605-613	Accession number:	核心部分期刊论文
85	计算机学院	张喆	Zhang, Zhe	Kinetic Study of Self-Assembly of Multilayer Films using a Wavelength-Interrogation Surface Plasmon Resonance Sensor	无	Proc. of SPIE	2014	###	无	92771w, 10pp	20153101092052	会议论文
86	计算机学院	孙延涛	Sun Yan-tao	A Method of Topology Discovery for Switched Ethernet Based on Address Forwarding Tables	软件学报	Journal of Software	2006	17	12	2565-257	Accession number: 20070310372721	核心部分期刊论文

87	计算机学院	张春	Zhang Chun	Research and realization of improved native Bayes classification algorithm under big data environment	北京交通大学学报	Journal of Beijing Jiaotong University	2015	39	2	35-41		未检索到
88	计算机学院	张春	Zhang Chun		计算机教育	Computer Education	2015		12	39-42		请提供检索号
89	计算机学院	张春	Zhang Chun	The Design and Analysis of File Increment Update Algorithm based on RSYNC		Journal of Convergence Information Technology(JCIT)	2013	8	11	724-733		未检索到
90	计算机学院	张春	Zhang Chun	Performance optimization of EMU real-time information system based on cache technology		International Journal of Advancements in Computing Technology	2012	4	12	351-358		核心部分期刊论文
91	计算机学院	张春	Zhang Chun	The application and research of parallel computing in the processing of data uploaded by CRH EMU train-equipped device		International Journal of Digital Content Technology and its Applications	2012	6	10	153-162		核心部分期刊论文
92	计算机学院	张春	Zhang Chun	The Improvement of Apriori Algorithm and Its Application in Fault Analysis of CRH EMU		2011 IEEE International Conference on Intelligent Rail Transportation	2012			543-547		会议论文
93	计算机学院	张春	Zhang Chun	The SOM based parallel neural network algorithm design and application		International Journal of Advancements in Computing Technology(IJACT)	2013	5	10	191-199		会议论文
94	计算机学院	张春	Zhangang Wang	The Design and Realization of EMU Vehicle Information Transmission and Application System		2010 Second World Congress on Software Engineering	2010		1	105-108		会议论文
95	计算机学院	吕诚		CRH fault Information record system based on platform of Android	中国科技论文	China SciencePaper	2012	7	11	884-888		未检索到
96	计算机学院	张春	Zhang Chun	Design and Implementation of Security Enhanced System for Oracle	北京邮电大学学报	Journal of Beijing University of Posts and Telecommunications	2006	29	5	84-87		核心部分期刊论文
97	计算机学院	张春	Zhang Chun	Realization and Application of Information Security Platform	铁路运输与经济	Railway Transport and Economy	2006	25	10	29-31		未检索到
98	计算机学院	张婷			计算机应用研究		2006	23		918-919		未检索到

99	计算机学	张春	Zhang Chun		微计算机信息 管控一体化		2006	22	1-3	187-189		请提供检索号
100	计算机学	吕诚			计算机应用研究		2012		4			请提供检索号
101	计算机学院	张春	Zhang Chun	Design and Implementation of Security Enhanced System for Oracle	北京邮电大学学报	Journal of Beijing University of Posts and Telecommunications	2006	29	5	84-87		核心部分期刊论文
102	计算机学院	张春	Zhang Chun	Realization and Application of Information Security Platform	铁路运输与经济	Railway Transport and Economy	2006	25	10	29-31		未检索到
103	计算机学	张婷			计算机应用研究		2006			918-919		请提供检索号
104	计算机学	张春	Zhang Chun		微计算机信息 管控一体化		2006	22	1-3	187-189		请提供检索号
105	计算机学院	彭双和	Shuanghe, Peng	Way to extend the authentication capability of application boundary security device	北方交通大学学报	Journal of Northern Jiaotong University	2004	28	5	6-10	Accession number: 2004498706942	非核心
106	计算机学院	彭双和	Shuanghe, Peng	Security protocol and scheme for inter-realm information accessing	计算机研究与发展	Yingyong Kexue Xuebao/ Journal of Applied Sciences,	2005	42	9	1587-1593	Accession number: 2005399388674	非核心
107	计算机学院	赵佳	Zhao Jia	A Noninterference-based Trusted Chain Model	计算机研究与发展	Journal of Computer Research and Development	2008	45	6	974-980	Accession number: 20082811370893	核心部分期刊论文
108	计算机学院	赵佳	Zhao Jia	Adaptive Elliptic Curve Sliding Window Scalar Multiplication Algorithm	北京交通大学学报(自然科学版)	Journal of Beijing Jiaotong University	2006	31	2	6-9	Accession number: 20072210628748	非核心
109	计算机学院	赵佳	Zhao Jia	Time-bound dynamic secret sharing scheme	通信学报	Journal on Communication	2008	29	sup	1-6	Accession number: 20090311859858	非核心
110	计算机学院	高博	Gao Bo	Analysis of Stop-go Sequence Generator Cycle Based on Boolean Network	南京理工大学学报	Journal of Nanjing University of Science and Technology	2012	36	suppl.1	58-62	Accession number: 20123515382310	核心部分期刊论文
111	计算机学院	韩磊	Han Lei	Distribute Lite CA Key Management Scheme in Mobile Ad Hoc Network	四川大学学报(工程科学版)	Journal of Sichuan University (Engineering science edition)	2011	43	6	133-139	Accession number: 20115114614700	核心部分期刊论文
112	计算机学院	王移芝	YIZHI WANG	Computer science course planning based on clustering method and Dempster-Shafer theory		ICIC Express Letters, Part B: Applications	2015	6	5	1461-1466		核心部分期刊论文
113	计算机学院	王移芝	YIZHI WANG	Clustering within the framework of hesitant fuzzy sets		Applied Mechanics and Materials	2014	38-66	18	1143-1146		会议论文

114	经管学院	陆超	Chao lu	Cultural Tourism 020 Business Model Innovation-A Case Study of Ctrip	电子商务中组织管理期刊	Journal of Electronic Commerce in Organizations	2016	14	2	16-31	DOI: 10.4018/JECO.2016040102	核心部分期刊论文
115	经管学院	许邦	Xu Bang	Sustainable Development of Geothermal Industry in China: An Overview	2016年亚洲动力与电气工程会议	2016 Asia Conference on Power and Electrical Engineering	2016	55	无	无	20162102419837	会议论文
116	经管学院	关晓兰	Guan Xiaolan	Evolution mechanism of information industry ecological security	安全与应用国际期刊	International Journal of Security and its Applications	2015	9	8	385-396	20155101707213	核心部分期刊论文
117	经管学院	贾晓俊	Jia Xiaojun	An index system for financial safety of China	产业工程与管理	Journal of Industrial Engineering and Management	2015	8	2	579-597	20151800813723	核心部分期刊论文
118	经管学院	李孟刚	Li Menggang	Information industry security: An ecological point of view	安全与应用国际期刊	International Journal of Security and its Applications	2015	9	9	345-358	20155101708280	核心部分期刊论文
119	经管学院	秦秋莉	Q.L. Qin	A Statistic Analysis of Flight Delays of Major USAirports: Illustrated by the Example of the JFKAirport		Advances in Transportation Studies	2014	3	6	93-104	Accession number: 20153001068800	核心部分期刊论文
120	经管学院	秦秋莉	Qiuli Qin	A Focused Crawler Based on Correlation Analysis		International Journal of Future Generation Communication and Networking	2014	7	6	13-20		核心部分期刊论文
121	经管学院	秦秋莉	Qiuli Qin	Microblog Users Roles In Topic Diffusion Based On Individual Attribute Features		International Journal of Hybrid Information Technology	2016	9	4	447-460		核心部分期刊论文
122	经管学院	赵杨	Yang, Zhao	Knowledge Transfer Model Within Strategic Alliance in Telecommunication Industries	国际通信与网络跨学科期刊	International Journal of Interdisciplinary Telecommunications and Networking	2015	7	1	1-12	Accession number: 20152700990559	核心部分期刊论文
123	经管学院	赵杨	Yang, Zhao	Research on the relationship between innovation and business model	计算机建模与新技术	Computer Modelling and New Technologies	2014	19	9	265-271	Accession number: 20150500473783	核心部分期刊论文
124	经管学院	赵颖斯	Yingsi Zhao	The Research of the Innovation Performance Evaluation System for Enterprises in Internet and Communication Industrial Clusters		International Journal of Interdisciplinary Telecommunications and Networking	2014	6	3	1月14日	Accession number: 20151100634456	核心部分期刊论文

125	经管学院	阮加	Jia, Ruan	The Formation And The Conduction Of The subprime lending crisis	控制与决策 (2009中国)	2009 CHINESE CONTROL AND DECISION CONFERENCE	2009			5709-5713	Accession number: 20094712470284	会议论文
126	经管学院	郭文兵	WU, WENBING	Performance Evaluation On Aquatic Product Cold-Chain logistics		Jornal of Industial Engineering And Management	2015	8	5			核心部分期刊论文
127	经管学院	顾元勋	Gu, Yuanxun	Configurable enterprise: A new trend in manufacturing enterprise evolution	武汉理工大学学报	Wuhan Ligong Daxue Xuebao/Journal of Wuhan University of Technology	2006	28	Suppl.1	882-886	Accession number: 20070110349716	非核心
128	经管学院	顾元勋	Gu, Yuan-Xun	Minimal complete cells graph - Base of modelling dynamic manufacturing alliance	系统工程理论与实践	Xitong Gongcheng Lilun yu Shijian/ System Engineering Theory and Practice	2003	23	7	50-56	Accession number: 2003357616068	非核心
129	经管学院	顾元勋	Gu, Yuanxun	Research on optimizing enterprises organization based on queueing theory	系统工程理论与实践	Xitong Gongcheng Lilun yu Shijian/ System Engineering Theory and Practice	2000	20	12	57-62	Accession number: 2001035574557	非核心
130	经管学院	顾元勋	Gu, Y. X.	Comparison and analysis of organizing and running costs of enterprises alliance and enterprises group	系统工程理论与实践	Xitong Gongcheng Lilun yu Shijian/ System Engineering Theory and Practice	2001	21	8	75-79	Accession number: 2001556801836	非核心
131	运输学院	郭建媛	GUO Jian-yuan	Analyzing and Computing Dynamic Accessibility with Constraints of Schedule	交通运输系统工程与信息	Journal of Transportation Systems Engineering and Information Technology	2015	15	1	118-122	Accession number: 20151400720536	核心部分期刊论文
132	运输学院	陈超	Chen, Chao	Lower cross-braced truck and swing motion truck have different effect on freight car dynamics performance	-	Telkomnika - Indonesian Journal of Electrical Engineering	2013	11	3	1278-1283	Accession number: 20133116555718	核心部分期刊论文
133	运输学院	唐金金	Tang, Jinjin	Estimating the most likely space-time paths, dwell times and path uncertainties from vehicle trajectory data: A time geographic method		Transportation Research Part C: Emerging Technologies	2016	66	5	176-194	Accession number: 20153701271983	核心部分期刊论文
134	运输学院	苏瑞晔	Su, Ruiye	Locomotive schedule optimization for da-qin heavy haul railway		Mathematical Problems in Engineering	2015	###	2015	001-14	Accession number: 20160601902749	核心部分期刊论文

135	运输学院	李娟	Juan Li	Driver behavior during yellow interval based on video detection technology	交通运输系统工程与信息	Journal of Transportation Systems Engineering and Information Technology	2015	15	1	69-74	Accession number:20151400720528	核心部分期刊论文
136	运输学院	姜秀山	Jiang Xiushan	Two-stage Combined Location Model of Railway Emergency Service Facility	交通运输系统工程与信息	Journal of transportation systems engineering and information technology	2015	15	3	152-159	Accession number:20152901043503	核心部分期刊论文
137	运输学院	张天伟	Tianwei Zhang	Optimization model of organization modes choice of sunset-departure and sunrise-arrival train based on simultaneous integrated maintain time on high-speed railway	铁道学报	Journal of the China Railway Society	2015	37	2	1-9	20152000855316	核心部分期刊论文
138	运输学院	郭根材	Gencai Guo	Train connection model for cyclic timetable of high speed rail network	铁道学报	Journal of the China Railway Society	2015	37	8	1-7	20153701268559	核心部分期刊论文
139	运输学院	孙岩	Sun, Yan	On solving the fuzzy customer information problem in multicommodity multimodal routing with schedule-based services		INFORMATION	2016	7	1	13-28	20161702300387	核心部分期刊论文
140	运输学院	孙岩	Sun, Yan	Modeling the multicommodity multimodal routing problem with schedule-based services and carbon dioxide emission costs		Mathematical Problems in Engineering	2015	###	2015	1-21	20160201788282	核心部分期刊论文
141	运输学院	孙岩	Sun, Yan	Optimization models and solution algorithms for freight routing planning problem in the multi-modal transportation networks: A review of the state-of-the-art		The Open Civil Engineering Journal	2015	9	1	714-723	20154801616458	核心部分期刊论文
142	运输学院	王丹竹	Wang, Dan zhu	Railway Express Freight Product Reliability Evaluation Based on Petri Net Model	交通运输系统工程与信息	Journal of Transportation Systems Engineering and Information Technology	2015	15	4	147-153	20153701268661	核心部分期刊论文

143	运输学院	郎茂祥	Lang, Ma oxiang	Multi- objective Optimization for Double Stack Train Routing Problem	交通运输系统 工程与信息	Transportation Systems Engineering and Information	2015	15	6	94-100	2016030181 6189	核心部分期刊论文
144	运输学院	孙岩	Sun, Yan	Bi-objective optimization for multi-modal transportation routing planning problem based on pareto optimality		Journal of Industrial Engineering and Management	2015	8	4	1195- 1217	2016070194 0813	核心部分期刊论文
145	运输学院	刘晓娟	Liu, Xiao juan	Research on baggage car special train operating plan		Applied Mechanics and Materials	2013	361- 383	2013	2002- 2006	2013361670 9740	会议论文
146	运输学院	刘艳	Liu, Yan	Railway freight volume prediction based on support vector regression (SVR)		Applied Mechanics and Materials	2014	587- 589	2014	1954- 1957	2014321802 6992	会议论文
147	运输学院	李鹏飞	Li, Pengf ei	Hazardous materials transportation by road: Fuzzy-theory- based routing design		Applied Mechanics and Materials	2013	397- 400	2013	696-699	2013451695 6402	会议论文
148	运输学院	孙岩	Sun, Yan	Optimization for railway freight transport network based on BP neural network		Proceedings - 2013 International Conference on Mechatronic Sciences, Electric Engineering and Computer, MEC 2013	2013		2013	2192- 2199	2014510034 6326	会议论文
149	运输学院	张莹莹	Zhang, Yi ngying	The market analysis of railway car liner trains based on BP-NN model and SWOT method		Applied Mechanics and Materials	2013	361- 366	2013	1982- 1987	2013361670 9736	会议论文
150	运输学院	孙岩	Sun, Yan	BP neural network based optimization for China railway freight transport network		Advanced Materials Research	2014	###	2014	404-410	2015050048 0092	会议论文
151	运输学院	张莹莹	Zhang, Yi ngying	Calculation of the carrying capacity of Nanping station based on Non-Morkov model		Applied Mechanics and Materials	2013	361- 363	2013	2016- 2019	2013361670 9743	会议论文
152	运输学院	孙岩	Sun, Yan	Optimization and integration method for railway freight stations based on a hybrid neural network model		Computer Modelling and New Technologies	2014	18	11	1229- 1237	2015050047 7602	核心部分期刊论文

153	运输学院	陈凯	Chen, Kai	Study on optimization of vehicle routing problem with multiple vehicle type and vehicle access restricted based on genetic algorithm		Applied Mechanics and Materials	2013	373-375	2013	1031-1035	20134316888906	会议论文
154	运输学院	李雪飞	Li, Xuefei	Continuous network design based on the paired combinatorial logit stochastic user equilibrium model		Open Electrical and Electronic Engineering Journal	2014	8	1	316-322	20152801023842	核心部分期刊论文
155	运输学院	孙岩	Sun, Yan	Prediction models for railway freight volume based on artificial neural networks		Applied Mechanics and Materials	2014	543-547	2014	2093-3098	20141717625062	会议论文
156	运输学院	王艳玲	Wang, Yanling	Analysis about the degree of dynamism of dynamic pick-up vehicle scheduling problems	北京理工大学学报(英文版)	Journal of Beijing Institute of Technology (English Edition)	2012	21	增刊2	237-240	20131616214720	核心部分期刊论文
157	运输学院	彭永召	Peng, Yongzhao	Calculation of height limit of gravity center of loaded wagon based on vertical dynamic load coefficient		Proceedings 2011 International Conference on Transportation, Mechanical, and Electrical Engineering, TMEE 2011	2011	###		1321-1324	20122315082844	会议论文
158	运输学院	李雪飞	Li, Xuefei	A fuzzy comprehensive evaluation model for the optimization and integration of the industrial railway sidings		Proceedings - 3rd International Conference on Information Management, Innovation Management and Industrial Engineering, ICIII 2010	2010	3		236-239	20110813688567	会议论文
159	运输学院	李雪飞	Li, Xuefei	Study on Forecasting the OD Volume of Railway Luggage and Parcel		Applied Mechanics and Materials	2012	105-107	2012	1280-1283	20114214438536	会议论文
160	运输学院	彭永召	Peng, Yongzhao	Reducing energy consumption in China's railway freight transportation		Proceedings - 2010 WASE International Conference on Information Engineering, ICIE 2010	2010	3	2010	348-351	20104413346835	会议论文

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162	运输学院	王艳玲	Wang, Ya nling	Study on the model and tabu search algorithm for delivery and pickup vehicle routing problem with time windows		Proceedings of 2008 IEEE International Conference on Service Operations and Logistics, and Informatics, IEEE/ SOLI 2008	2008	1	2008	1464- 1469	2009021185 0770	会议论文
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164	土建学院	张群峰	zhang, qu n-feng	Numerical simulation on an aero-engine venae pump	航空动力学报	Journal of aerospace power	2014	29	11	2537- 2542	Accession number: 2015210087 1093	核心部分期刊论文
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166	土建学院	田亚护	Tian Yahu	Study on dynamic response and scope of the transition between culvert and subgrade in Beijing- Shanghai High-speed Railway	铁道学报	Tiedao Xuebao	2014	36	11	86-92	Accession number: 2014490030 1420	核心部分期刊论文
167	土建学院	田亚护	Tian Yahu	Simulation on stability of large- width highway embankment in permafrost regions	中国公路学报	Zhongguo Gonglu Xuebao	2015	28	1	17-23	Accession number: 2015110062 7335	核心部分期刊论文
168	土建学院	田亚护	Tian Yahu	Theoretical analysis of thermo-mechanical coupling and field test on U-type canal of embankment in permafrost regions	铁道学报	Tiedao Xuebao	2015	37	7	92-97	Accession number: 2015330117 8061	核心部分期刊论文
169	土建学院	马蒙	Ma, Meng	Theoretical analysis and experimental study on vibration mitigation characteristics of ballasted ladder track	振动与冲击	Journal of Vibration and Shock	2015	34	6	62-66	Accession number: 2015190081 7877	核心部分期刊论文

170	土建学院	马蒙	Ma, Meng	Influence factor analysis of dynamic stiffness for pile foundations	岩土力学	Soil and Rock Mechanics	2015	36	7	1939-1944	Accession number: 20153301165670	核心部分期刊论文
171	土建学院	侯艳娟	HOU, Yanjuan	STUDY OF MECHANISM AND PREDICTION OF GROUTING UPLIFT IN TUNNEL CONSTRUCTION UNDERCROSSING BUILDINGS	岩石力学与工程学报	Yanshilixue Yu Gongcheng Xuebao/ Chinese Journal of Rock Mechanics and Engineering	2011	30	12	2407-2415	Accession number: 20120214676444	核心部分期刊论文
172	土建学院	江辉	JIANG Hui	Comparative study on the dynamic response feature of bridge pier in deep-water excited by near-fault and far-field earthquake ground motions	振动与冲击	Journal of Vibration and Shock	2014	33	22	58-66	Accession number: 20145100335317	核心部分期刊论文
173	土建学院	江辉	JIANG Hui	Influence of pulse parameters on dynamic response of bridge pier in deep water excited by near-fault earthquakes	铁道学报	Journal of the China Railway Society	2015	37	8	80-90	Accession number: 20153701268571	核心部分期刊论文
174	土建学院	雷俊卿	Jun-Qing LEI	Study of arrangement of rigid hinges in steel box girder of multi-pylon cable-stayed bridge	桥梁建设	Bridge Construction	2016	46	1	53-58	EI Accession number: 20161402175758	核心部分期刊论文
175	土建学院	雷俊卿	Jun-Qing LEI	Simulation of Fatigue Stiffness Degradation in Prestressed Concrete Beams under Cyclic Loading	哈尔滨工业大学学报(英文版)	Journal of Harbin Institute of Technology	2016	###	1	67-74		会议论文
176	土建学院	曹珊珊	Cao, Shan-shan;	Hybrid reliability model for fatigue reliability analysis of steel bridges	中南大学学报(英文版)	Journal of Central South University	2016	23	2	449-460		核心部分期刊论文
177	土建学院	曹珊珊	Cao, Shan-shan;	Fatigue life prediction of steel structure considering interval uncertainty	吉林大学学报.工学版	Journal of Jilin University (Engineering and Technology Edition)	2016	46	2	804-810		核心部分期刊论文
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179	土建学院	桂成中	Chengzhong Gui	Effects of Inclination Angle on Buckling of Continuous Composite Bridges with Inclined Parabolic Arch Ribs	www.springer.com/engineering/journal/13296, 21, Songi-ro 30-gil, Songpa-gu, Seoul, 05801, Korea	International Journal of STEEL STRUCTURES	2016		3	1-11		未检索到
180	土建学院	卢啸	Lu Xiao	Study on seismic performance of a super-tall building with different lateral force resisting systems	建筑结构学报	Journal of Building Structures	2016	37	4	103-109	Accession number: 20162002402746	核心部分期刊论文
181	土建学院	时瑾	SHI Jin	Research of Curve Parameter and Analysis of Dynamic Response Caused by Train-Bridge Interaction on Reverse Curve Bridge of Heavy Haul Railway	铁道学报	JOURNAL OF THE CHINA RAILWAY SOCIETY	2016	38	3	119-126	20161602274881	核心部分期刊论文
182	土建学院	时瑾	SHI Jin	Effect 30 t Axle Load of Freight Train on Dynamic Response of Curve Bridge	铁道工程学报	JOURNAL OF RAILWAY ENGINEERING SOCIETY	2015	196	1	61-67	20151100627391	核心部分期刊论文
183	土建学院	时瑾	SHI Jin	Dynamic Vertical Reaction Force of Piers Caused by Train-bridge Interaction on Elevated High-speed Railway Bridge	同济大学学报(自然科学版)	JOURNAL OF TONGJI UNIVERSITY (NATURAL SCIENCE)	2015	43	2	245-251	20151100627368	核心部分期刊论文
184	土建学院	时瑾	SHI Jin	Dynamic Response of Guideway Girders Due to High-Speed Maglev Trains Moving at Resonant Speeds	工程力学	ENGINEERING MECHANICS	2012	29	12	196-203	20130315910155	核心部分期刊论文
185	土建学院	孙晓静	Sun Xiaojing	Laboratory measurement on rail frequency response behavior for egg fastening system	土木工程学报	China Civil Engineering Journal	2015	48	S1	419-423	Accession number: 20153801290121	核心部分期刊论文
186	土建学院	孙晓静	Sun Xiaojing	Test research on the characterizing the dynamic damping behavior of track structure	铁道工程学报	Journal of Railway Engineering Society	2015	32	7	34-39	Accession number: 20153601250460	核心部分期刊论文

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188	土建学院	孙晓静	Sun Xiaojing	Test and analysis of vibration response induced by passenger and freight trains passing curved track section of existing line	中国铁道科学	China Railway Science	2016	27	3	75-81		核心部分期刊论文
189	土建学院	王娟	Wang Juan	Numerical simulation of damage identification for Tibetan ancient timber structure	振动、测试与诊断	Journal of Vibration Measurement & Diagnosis	2014	34	1	160-167	Accession number: 20141517567320	核心部分期刊论文
190	土建学院	王娟	Wang Juan	Dynamic response reconstruction method in time domain based on state space	建筑结构学报	Journal of Building Structures	2016	37	S1	74-80		未检索到
191	土建学院	秦晓春	Qin Xiaochun	Application of green lighting technology in highway service -A case study of Mt. Lushan West Sea tourism highway service		Appl. Mech. Mater.	2014	548		1815-1819	Accession number: 20142417809332	会议论文
192	土建学院	秦晓春	Qin Xiaochun	Highway construction and ecological environment protection: Corn relationship and key principle		Adv. Mater. Res.	2014	831		287-292	Accession number: 20140217186329	会议论文
193	土建学院	秦晓春	Qin Xiaochun	Highway landscape aesthetic experience: Perception principle and psychological process		Appl. Mech. Mater.	2013	368	1	21-26	Accession number: 20134316887997	会议论文
194	土建学院	秦晓春	Qin Xiaochun	Road-related air pollution health risk assessment and economic evaluation		Adv. Mater. Res.	2013	610		624-629	Accession number: 20130215884619	会议论文
195	土建学院	闫会春	Yan, Hui-Chun	Research on Early Warning Mechanism of Structural Health Monitoring System on Ancient Timberwork	武汉理工大学学报	Journal of Wuhan University of Technology	2010	32	9	266-270	11818059	未检索到

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197	土建学院	杨娜	Yang, Na	Research on residual stress field and damage distribution for thick plate welded joints	湖南大学学报(自然科学版)	Journal of Hunan University (Natural Science)	2014	41	11	24-31	2.0145E+13	正在出版
198	土建学院	杨娜	Yang, Na	Experimental and numerical studies on aerodynamic loads on an overhead bridge due to passage of high-speed train		Journal of Wind Engineering and Industrial Aerodynamics	2015	140		19-33	20150800551277	核心部分期刊论文
199	土建学院	张建	Zhang, Jian	Wavelet analysis for surface wind pressure of an over-line bridge during high-speed train passage	振动与冲击	Zhendong yu Chongji/ Journal of Vibration and Shock	2015	34	4	53-58+81	20151300692105	核心部分期刊论文
200	土建学院	杨娜	Yang, Na	Research on hysteretic model and buckling mechanism of cold-formed C-section steel column	土木工程学报	Tumu Gongcheng Xuebao/ China Civil Engineering Journal	2015	48	3	25-33	20151800796861	核心部分期刊论文
201	土建学院	王益鹤	Wang, Yi-He	Walking loads analysis based on a new bipedal model and its parameters' effect	振动与冲击	Zhendong yu Chongji/ Journal of Vibration and Shock	2015	34	13	152-157+181	20153301178225	核心部分期刊论文
202	土建学院	杨娜	Yang, Na	Analysis of human-induced vibration response in large span waiting hall under emergency evacuation conditions	中国铁道科学	Zhongguo Tiedao Kexue/ China Railway Science	2015	36	6	37-44	20160201800741	核心部分期刊论文
203	土建学院	杨娜	Yang, Na	Main influencing parameters for train-induced wind pressure on fly-over bridge	中国铁道科学	Zhongguo Tiedao Kexue/ China Railway Science	2016	37	1	53-59	20161302154431	核心部分期刊论文
204	土建学院	王益鹤	Wang, Yi-He	Structural dynamic response analysis based on a new bipedal model	振动与冲击	Zhendong yu Chongji/ Journal of Vibration and Shock	2016	35	7	31-38	20161902366143	核心部分期刊论文
205	土建学院	杨娜	Yang, Na	Research on damage evolution in thick steel plates		Journal of Constructional Steel Research	2016	122		213-225	20161402189015	核心部分期刊论文

206	土建学院	郭璇	Guo, Xuan	A thermomechanical transport approach and application in soil-water system of polluted mining areas considering the three-phases coupling	工程中的数学问题	Mathematical Problems in Engineering	2016	###	2	1-5	20161602247350	核心部分期刊论文
207	土建学院	郭璇	Guo, Xuan	Constitutive theory and thermodynamic framework for hyperplastic damage of deep rock structure	岩石力学与工程学报	Yanshilixue Yu Gongcheng Xuebao/Chinese Journal of Rock Mechanics and Engineering	2016	35	4	658-669	20161902344516	核心部分期刊论文
208	土建学院	郭璇	Guo, Xuan	Earth pressure distribution model test of tunneling pipe roof pre-supporting system in weak surrounding rock	岩石力学与工程学报	Yanshilixue Yu Gongcheng Xuebao/Chinese Journal of Rock Mechanics and Engineering	2016	35	6	1214-1224		核心部分期刊论文
209	土建学院	郭璇	Guo, Xuan	Derivation and validation of structural mechanics force method for sinusoidal curve lateral resistance method in tunnelling lining	岩石力学与工程学报	Yanshilixue Yu Gongcheng Xuebao/Chinese Journal of Rock Mechanics and Engineering	2015	34	S2	4080-4090	20154501526116	核心部分期刊论文
210	土建学院	郭璇	Guo, Xuan	Model test of lining similar materials for underwater tunnel under the fluid-solid two-phase field	岩石力学与工程学报	Yanshilixue Yu Gongcheng Xuebao/Chinese Journal of Rock Mechanics and Engineering	2016	35	S2			未检索到
211	土建学院	郭璇	Guo, Xuan	Study on the Mechanical Model of Arch Collapse Umbrella Sand Gravel Layer Lining	铁道学报	Tiedao Xuebao/Journal of the China Railway Society	2016	38	5	88-94		核心部分期刊论文
212	土建学院	郭璇	Guo, Xuan	Deduction and example illustration of calculation structural mechanics forces of underground pressure arch lining with FFD method,	铁道学报	Tiedao Xuebao/Journal of the China Railway Society	2014	36	9	85-91	20144300121146	核心部分期刊论文
213	土建学院	郭璇	Guo, Xuan	Interactive Model Test and Response Analysis of Two Circular Shield Tunnel-Soft Soil Layer	铁道学报	Tiedao Xuebao/Journal of the China Railway Society	2016	38	9			未检索到

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215	土建学院	邢薇	Xing, Wei	Microbial community in granules from an EGSB reactor operated at 20° C	环境科学	Huanjing Kexue/ Environmental Science	2008	29	9	2558-2563	Accession number: 2008411163 3926	非核心
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217	土建学院	李波	Li Bo	Windbreak performance of tree on wind load on low-rise building	建筑结构学报	Journal of Building Structures	2016	37	S1	33-38		未检索到
218	土建学院	李波	Bo Li	Wind characteristics near ground in south-eastern coast area of China based on field measurement		Geomatics, Natural Hazards and Risk	2016	7	S1	57-69		正在出版
219	土建学院	李波	Li Bo	Effects of ribs on wind load of archaize cantilever roof	振动工程学报	Journal of Vibration Engineering	2016	29	2	269-275	2016210242 2486	核心部分期刊论文
220	土建学院	李波	Li Bo	Experimental study on windbreak performance of wind barriers on bridge	振动与冲击	Journal of Vibration and Shock	2016	35	8	78-82	2016190236 6062	核心部分期刊论文
221	土建学院	李波	Li Bo	Research on design wind loads on cladding and components of flat roof	建筑结构学报	Journal of Building Structures	2016	37	1	65-76	2016140217 5649	核心部分期刊论文
222	土建学院	李波	Li Bo	Windbreak performance of wind fence on high speed train based on numerical simulation	工程力学	Engineering Mechanics	2015	32	12	249-256	2016020178 6640	核心部分期刊论文
223	土建学院	李波	Li Bo	Research on fluctuating wind characteristics near ground of typhoon 'Soulik' by field measurement	建筑结构学报	Journal of Building Structures	2015	36	4	99-104	2015190083 2022	核心部分期刊论文
224	土建学院	李波	Li Bo	Mathematic model of across-wind load on tapered supper-tall building	应用基础与工程科学学报	Journal of Basic Science and Engineering	2014	22	6	1195-1203	2014530038 7418	核心部分期刊论文
225	土建学院	李波	Li Bo	Wind load characteristics and wind environment of a large ferry terminal	振动与冲击	Journal of Vibration and Shock	2014	33	17	184-190	2014430012 1321	核心部分期刊论文

226	土建学院	李波	Li Bo	Wind load on the crescent-shaped long-span cantilevered roof in stadium	哈尔滨工程大学学报	Journal of Harbin Engineering University	2013	34	5	588-592	20132516429306	核心部分期刊论文
227	土建学院	李波	Li Bo	Analysis on the behavior of diaphragm through connection between steel beam and concrete-filled steel tubular column	土木建筑与环境工程	Journal of Civil, Architectural and Environmental Engineering	2012	34	6	19-24	20130315915257	核心部分期刊论文
228	土建学院	李波	Li Bo	Research on the interference effect of surrounding buildings on the wind load of long-span roof	试验流体力学	Journal of Experiments in Fluid Mechanics	2012	26	5	27-30	20124915763106	核心部分期刊论文
229	土建学院	李波	Bo Li	An Investigation on Aseismic Connection with Opening in Beam Web in Steel Moment Frames		Advances in Structural Engineering	2011	14	3	575-587	20112514078270	核心部分期刊论文
230	土建学院	李波	Li Bo		土木工程学报		2011	44	S1	38-44	20114114415505	核心部分期刊论文
231	土建学院	齐梅兰	Qi, Meilan	Solitary Scour around a Cylinder in shoaling Conditions	水利学报	Shuili Xuebao/Journal of Hydraulic Engineering	2015	46	7	783-791	Accession number: 20153501211800	核心部分期刊论文
232	土建学院	齐梅兰	Qi, Meilan	Riverbed scouring around bridge piers in river section with sand pits	水利学报	Shuili Xuebao/Journal of Hydraulic Engineering	2005	36	7	835-839	2005389375715	非核心
233	土建学院	陈启刚	Chen, Qigang	PIV measurement of the approaching flow upstream of a circular cylinder in open channel flows	水利学报	Shuili Xuebao/Journal of Hydraulic Engineering	2015	46	8	967-973	Accession number: 20153901305062	核心部分期刊论文
234	土建学院	陈启刚	Chen, Qigang	Kinematic characteristics of horseshoe vortex upstream of circular cylinders in open channel flow	水利学报	Shuili Xuebao/Journal of Hydraulic Engineering	2016	47	2	158-164	Accession number: 20161602262524	核心部分期刊论文
235	土建学院	赵伯明	ZHAO Boming	A study on visco-elastic artificial boundary conditions under multiple source input	土木工程学报	CHINA CIVIL ENGINEERING JOURNAL	2015	S1	48	147-151	Accession number: 20153801290276	核心部分期刊论文
236	土建学院	夏晨	XIA Chen	Improvement of empirical green's function method using a dynamic corner frequency	地震地质	SEISMOLOGY AND GEOLOGY	2015	37	2	529-540	Accession number: 20153601240814	核心部分期刊论文

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238	土建学院	王子珺	WANG Zijun	Study on damage effect evaluation from ground motion during the great earthquakes	土木工程学报	CHINA CIVIL ENGINEERING JOURNAL	2015	S1	48	142-146	Accession number: 20153801290275	核心部分期刊论文
239	土建学院	孙风伯	SUN Fengbo	The engineering critically analysis of active faults, the evaluation methods of fracture parameters and engineering application	土木工程学报	CHINA CIVIL ENGINEERING JOURNAL	2015	S1	48	137-141	Accession number: 20153801290274	核心部分期刊论文
240	土建学院	靳晨辉	JIN Chenhui	Analysis of bridge Pier's dynamic characteristics considering fluid-solid interface coupling		ADVANCED MATERIALS RESEARCH	2014	1049-1050		464-468	Accession number: 15321389	未检索到
241	土建学院	谭衢霖	Tan, Qulin	Building deformation prediction based on wavelet analysis and BP neural network	应用基础与工程科学学报	Yingyong Jichu yu Gongcheng Kexue Xuebao/Journal of Basic Science and Engineering	2015	23	3	629-636	Accession number: 20153201107293	核心部分期刊论文
242	土建学院	谭衢霖	Tan, Qulin	Accuracy assessment of DEM interpolation algorithms in different landform regions	应用基础与工程科学学报	Yingyong Jichu yu Gongcheng Kexue Xuebao/Journal of Basic Science and Engineering	2014	22	1	139-149	Accession number: 20141017420380	核心部分期刊论文
243	土建学院	谭衢霖	Tan, Qulin	Comparative Analysis of Spatial Interpolation Methods: An Experimental Study	Sensors & Transducers	Sensors & Transducers	2014	165	2	155-163	Accession number: 20141217488295	核心部分期刊论文
244	土建学院	谭衢霖	Tan, Qulin	Analysis of railway subgrade settlement deformation in permafrost regions based on satellite interferometry	Sensors & Transducers	Sensors & Transducers	2014	168	4	260-267	Accession number: 20151100635768	核心部分期刊论文
245	土建学院	谭衢霖	Tan, Qulin	Applications of Wavelet Neural Network Model to Building Settlement Prediction: A Case Study	Sensors & Transducers	Sensors & Transducers	2014	169	4	pp:1-8	Accession number: 20151100630467	核心部分期刊论文

246	土建学院	谭衢霖	Tan, Qulin	Measurement and Analysis of High-speed Railway Subgrade Settlement in China: A Case Study	Sensors & Transducers	Sensors & Transducers	2014			184-191	Accession number: 20151100627110	核心部分期刊论文
247	土建学院	袁大军	YUAN da-jun	Study on New-style Cutter for Shield Cutting Large-diameter Reinforced Concrete Pile	中国公路学报	China Journal of Highway and Transport	2016	29	3	89-97	20161902344507	核心部分期刊论文
248	土建学院	陈海丰	Chen Haifeng	Study on safe control of metro shield underpassing high-speed railway in weak stratum	土木工程学报	China Civil Engineering Journal	2015	s1	48	256-260	20153801290294	核心部分期刊论文
249	土建学院	刘腾	Liu, Teng	Experimental study on waterproof performance deterioration regulation of shield segment joint rubber in environment of high temperature fire	土木工程学报	China Civil Engineering Journal	2015	s1	48	244-249	20153801290292	核心部分期刊论文
250	土建学院	吴俊	Wu, Jun	Analysis and prediction on composite shield cutters wear in extremely hard rock in Dalian metro	土木工程学报	China Civil Engineering Journal	2015	s1	48	250-255	20153801290293	核心部分期刊论文
251	土建学院	沈翔	Shen, Xiang	Model test of shield tunnel excavation face stability in sand	土木工程学报	China Civil Engineering Journal	2015	s1	48	2261-2265	20153801290295	核心部分期刊论文
252	土建学院	马利衡	Ma, Li-Heng	Research on impact of Shanghai-Nanjing intercity high-speed railway induced vibration on ambient environment and foundation settlement of adjacent Beijing-Shanghai Railway	铁道学报	Journal of the China Railway Society	2015	37	2	98-105	Accession number: 20152000855330	核心部分期刊论文
253	土建学院	马利衡	Ma, Li-Heng	Experimental study and numerical analysis on vibrations of subgrades of Shanghai-Nanjing Intercity High-speed Railway	铁道学报	Journal of the China Railway Society	2014	36	1	88-93	Accession number: 20140817350149	核心部分期刊论文

254	土建学院	闫子权	Yan Zi-quan	Construction Simulation Study on PUHUANGYULU Gas Pipeline Crossing Subway Station	系统仿真学报	Journal of System Simulation	2013	25	4	817-820	Accession number: 14166760	未检索到
255	土建学院	马利衡	Ma, Li-Heng	Research on impact of Shanghai-Nanjing intercity high-speed railway induced vibration on ambient environment and foundation settlement of adjacent Beijing-Shanghai Railway	铁道学报	Tiedao Xuebao/ Journal of the China Railway Society	2015	37	2	98-105	Accession number: 20152000855330	核心部分期刊论文
256	土建学院	马利衡	Ma, Liheng	Safety analysis on the structure of an existing metro station impacted by the construction of an adjacent building		Applied Mechanics and Materials	2012	238		777-782	Accession number: 20130115849906	会议论文
257	土建学院	闫子权	Yan, Z.Q.	Dynamic optimization of ladder track components to minimize the subway vibration		Civil-Comp Proceedings	2012	99			Accession number: 20140817354579	会议论文
258	土建学院	陈进杰	Chen, Jin-Jie	Whole life-cycle cost analysis of urban rail transit	交通运输工程学报	Jiaotong Yunshu Gongcheng Xuebao/ Journal of Traffic and Transportation Engineering	2010	10	1	82-87	Accession number: 20123415361964	核心部分期刊论文
259	土建学院	肖宏	Hong Xiao	3D Discrete Element Analysis of Selection of Sleeper Types on High-Speed Railway Bridge	西南交大学报	Journal of Southwest J	2015	50	5	811-816	Accession number: 20154501525990	核心部分期刊论文
260	土建学院	肖宏	H. Xiao	Analysis on Mechanical Properties of Railroad Ballast Bed Enhanced by Polyurethane Material		Materials Research Innovations	2015	19	10	59-63	Accession number: 20160201790673	核心部分期刊论文
261	土建学院	肖宏	H. Xiao	Experimental study on mixture ratio design of high performance concrete used on high-speed ballastless railway		Materials Research Innovations	2015	19	10	128-132	Accession number: 20160201790686	核心部分期刊论文

262	土建学院	肖宏	Hong Xiao	Analysis of the Effect of Groundwater Exploitation on High-Speed Railway Pile-Slab Structure Subgrade		The Open Mechanical Engineering Journal	2015	9	9	455-459	Accession number: 20160601888640	核心部分期刊论文
263	土建学院	马春生	Ma ChunSheng	Experimental study on mechanical characteristics of elastic sleeper ballast track on high-speed railways	土木工程学报	China Civil Engineering Journal	2015	48	S2	81-87	Accession number: 20153801281620	核心部分期刊论文
264	土建学院		Zhao Huanyu	Experimental realization of lower-frequency complete band gaps in 2D phononic crystals		2011 Symposium on Piezoelectricity, Acoustic waves, and Device Application	2011	12	9-11	525-527	Accession number: 20122715188913	会议论文
265	土建学院	何存富	He Cun-fu	Band Structure of Two-dimensional Steel-water Phononic Crystal With	北京工业大学学报	Journal of Beijing University of Technology	2012	38	1	28-32	Accession number: 20121014834999	核心部分期刊论文
266	土建学院	赵寰宇	ZHAO Huanyu	Properties of Acoustic Band Structure of Phononic Crystal with Square-like Archimedean Lattices	人工晶体学报	Journal of Synthetic Crystals	2012	41	1	243-252	Accession number: 20121314900023	核心部分期刊论文
267	土建学院	骆岩红	LUO Yan-hong	Investigation of Photonic Band Gaps of Two-dimensional Photonic Crystals Based on Lattice Configurations	光子学报	Acta Photonica Sinica	2014	12	43	1231001	Accession number: 20150300425631	核心部分期刊论文
268	土建学院	严珠妹	YAN Zhu-meimei	Properties of Elastic Waves Bandgaps in Two-dimensional Phononic Crystals with Rotational Symmetry Holes	人工晶体学报	Journal of Synthetic Crystals	2015	44	9	2443-2449	Accession number: 20154901642125	核心部分期刊论文
269	土建学院	赵寰宇	ZHAO Huanyu	Analysis of Acoustic Band Gaps for Two-dimensional Phononic Crystals with Triangular-like Lattices	人工晶体学报	Journal of Synthetic Crystals	2015	44	9	2541-2547	Accession number: 20154901642142	核心部分期刊论文
270	土建学院	赵寰宇	ZHAO Huanyu	Experimental Investigation of Multiple Defect States in Two-dimensional Phononic Crystal with (32.4.3.4) Lattice	机械工程学报	Journal of Mechanical Engineering	2015	51	8	14-19	Accession number: 15808506	未检索到

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272	机电学院	赵建东	Jiandong Zhao	Travel Time Prediction Based on Pattern Matching Method		International Journal on Smart Sensing and Intelligent Systems	2015	8	1	658-676	Accession number: 20150800549268	核心部分期刊论文
273	机电学院	赵建东	Jiandong Zhao	Study on Dynamic Routing Planning A-star Algorithm Based on Cooperative Vehicles Infrastructure Technology		Journal of Computational Information Systems	2015	11	12	4283-4292	Accession number: 20153201107512	核心部分期刊论文
274	机电学院	赵建东	Jiandong Zhao	The Influence of Risk Coupling on Highway Net Traffic Safety Status		Advances in Transportation Studies - An International Journal	2015		37	31-40	Accession number: 20160201788175	核心部分期刊论文
275	机电学院	赵建东	Jiandong Zhao	A novel particle swarm optimization algorithm for solving the shortest path problem in highway network		Advances in Transportation Studies - An International Journal	2015		S2	97-106	Accession number: 20162102421271	核心部分期刊论文
276	机电学院	赵建东	Jiandong Zhao	Multi-mode Detection Techniques of video visibility based on improved dual differential luminance algorithm		International Journal of Signal Processing, Image Processing and Pattern Recognition	2016	9	1	147-158	Accession number: 20160601906075	核心部分期刊论文
277	机电学院	赵建东	Jiandong Zhao	Highway Travel Time Prediction Based on Multi-source Data Fusion	交通运输系统工程与信息	Journal of Transportation Systems Engineering and Information Technology	2016	16	1	52-57	Accession number: 20161302163899	核心部分期刊论文
278	机电学院	赵建东	Jiandong Zhao	Emergency Vehicle Scheduling and Reallocation Based On Non-cooperative Game	华南理工大学学报(自然科学版)	Journal of South China University of Technology	2016	44	3	110-117	Accession number:	未检索到
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280	机电学院	赵德尊	Zhao, De-Zun	Fault diagnosis of rolling bearing under gear noise interference and variable rotating speed	华南理工大学学报	Huanan Ligong Daxue Xuebao/Journal of South China University of Technology (Natural Science)	2016	44	2	67-73	Accession number: 20162002376935	核心部分期刊论文

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282	机电学院	程卫东	cheng weidong	Effects and its elimination method of envelope deformation on order analysis	振动工程学报	Journal of Vibration Engineering	2015	28	3	470-477	Accession number:20153001053735	核心部分期刊论文
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