

序号	id	title	first	author	tx	publication	year	roll	page	abstract	schoolclass	yinzi	counter	修改说明
01	39376	Robust control for uncertain nonlinear system using isomorphism-based robust right coprime factorization	步妮	步妮; 刘喜梅; Bu, C	步妮	Proceedings of the World Congress on Intelligent Control and Automation (WCICA)	2015	March 2, 2015	2132-2135	Accession number: 20152600977213	A		200	
02	36226	Passivity-based robust control for nonlinear feedback systems using robust right coprime factorization	步妮	步妮; 刘喜梅	步妮	Proceedings of the 33rd Chinese Control Conference, CCC 2014	2014	0	2261-2264	2015.12.21 送审, Accession number: 20144300119152	A		200	
03	38767	水下导航同时定位与地图构建改进算法	曹梦龙	曹梦龙; 刘汉炜; 李飞飞	曹梦龙	青岛科技大学学报	2015	36	564-568		B		100	
04	38470	基于神经网络的锅炉风煤比控制系统和通讯设计	曹庆才(研究生)	曹庆才; 高德欣; 王振市; 栾松鹏	高德欣	自动化技术与应用	2015	34	17-21		B		100	
05	39498	面向脱硫系统的BP神经网络预测控制	程换新	程换新; 于沙家	程换新	石油化工自动化	2015	51	39-42		C		50	
06	38148	Application of Wavelet Transform in Fault Diagnosis of Rolling Bearing	程换新	程换新; 于沙家, 程力	程换新	2014 10th International Conference on Natural Computation	2014	0	1066-1070	Accession number: 20151500739863	A		200	
07	39036	A Data-driven Adaptive ILC for a Class of Nonlinear Discrete-time Systems with Random Initial States and Iteration-varying Target Trajectory	池荣虎	池荣虎; 侯忠生; 金尚泰	池荣虎	Journal of the Franklin Institute - Engineering and Applied Mathematics	2015	352	2407-2424	WOS:000355497500009	A	2.395	371.85	
08	39045	A Novel Data-driven Terminal Iterative Learning Control for Nonlinear Time-varying Systems	池荣虎	池荣虎; 刘宇; 侯忠生; 金尚泰	池荣虎	Proceedings of the 34th Chinese Control Conference	2015	1	3107-3110	Accession number: 20154601539020	A		200	
09	39046	A Novel Periodicity-based Adaptive Control Discrete-time Nonlinear Systems	池荣虎	池荣虎; 韩吉志	池荣虎	The 27th Chinese Control and Decision Conference	2015	1	421-424	Accession number: 20154401482309	A		200	
10	39044	A Novel Terminal Iterative Learning Control with High-order Error Information	池荣虎	池荣虎; 刘宇; 侯忠生; 金尚泰; Chiang-ju Chien	池荣虎	A Novel Terminal Iterative Learning Control with High-order Error Information	2015	1	1095-1099	Accession number: 20154401482216	A		200	
11	39034	A Unified Data-driven Design Framework of Optimality-based Generalized Iterative Learning Control	池荣虎	池荣虎; 侯忠生; 黄彪; 金尚泰	池荣虎	Computers and Chemical Engineering	2015	77	10-23	WOS:000354606100002	A	2.784	383.52	
12	39043	Adaptive Iterative Learning Control Approach for PH Neutralization of Batch Processes	池荣虎	池荣虎; 刘宇; 侯忠生; 金尚泰	池荣虎	10th ASIAN CONTROL CONFERENCE 2015	2015	1	11-15		C		0	
13	39037	Adaptive Terminal ILC for Iteration-varying Target Points	池荣虎	池荣虎; 王郸维; Lewis FL; 侯忠生; 金尚泰	池荣虎	Asian Journal of Control	2015	17	952-962	WOS:000354266500018	A	1.556	346.68	
14	39038	Data-driven terminal iterative learning control with high-order	池荣虎	池荣虎; 刘宇; 侯忠生; 金尚泰	池荣虎	IET Control Theory & Applications	2015	9	1075-1082	WOS:000353964100010	A	2.048	361.44	

		learning law for a class of non-linear discrete-time multiple-input - multiple output systems											
15	39039	Enhanced Data-driven Optimal Terminal ILC Using Current Iteration Control Knowledge	池荣虎	池荣虎;侯忠生;金尚泰;王郸维;Chiang-Ju Chien	池荣虎	IEEE Transactions on Neural Networks and Learning systems	2015	26	2939-2948	WOS:000363242800025	A	4.291	428.73
16	39033	High-order Data-driven Optimal TILC Approach for Fed-batch Processes	池荣虎	池荣虎;刘宇;侯忠生;金尚泰	池荣虎	Canadian Journal of Chemical Engineering	2015	93	1455-1461	WOS:000357821400015	A	1.231	336.93
17	39047	间歇过程温度反应器的PD型迭代学习控制方法	池荣虎	池荣虎;韩吉志;刘宇	池荣虎	Proceedings of the 34th Chinese Control Conference	2015	1	3111-3115		C		0
18	40313	离散时间系统自适应迭代学习控制的研究进展	池荣虎	池荣虎; 刘宇; 张瑞坤	池荣虎	青岛科技大学学报(自然科学版)	2015	36	591-600		B		100
19	39042	A data-driven terminal iterative learning control for nonlinear discrete-time systems	池荣虎	池荣虎;刘宇;侯忠生;金尚泰;王郸维	池荣虎	Proceeding of the 11th World Congress on Intelligent Control and Automation (WCICA)	2014	1	1794-1798	Accession number:20152600977745	A		200
20	39041	Improved data-driven optimal TILC using time-varying input signals	池荣虎	池荣虎;侯忠生;金尚泰;王郸维	池荣虎	Journal of Process Control	2014	24	78-85	WOS:000347592200009	A	2.653	379.59
21	38299	ITS 在 BRT 系统中的应用研究	丁涛(研究生)	丁涛;张彦军	张彦军	消费电子	2014	0	321		C		50
22	38806	Characteristics analysis of nonstationary signals based on multifractal detrended fluctuation analysis method	樊春玲	樊春玲;李丽	樊春玲	2015 27th Chinese Control and Decision Conference (CCDC)	2015	0	1620-1624	20154401482783	A		200
23	39684	The characteristics analysis of two phase flow based on fuzzy entropy	樊春玲	樊春玲;范立超;李浩杰	樊春玲	Chinese Control Conference	2015	0	1374-1377	20154601539103	A		200
24	38802	The order recurrence quantification analysis of the characteristics of two-phase flow pattern based on multi-scale decomposition	樊春玲	樊春玲;李浩杰;任侠	樊春玲	Transactions of the Institute of Measurement and Control	2015	37	793-804		A	0.962	328.86
25	39683	Time irreversibility analysis of two phase flow based on symbolic relative entropy	樊春玲	樊春玲;李丽	樊春玲	Chinese Control Conference	2015	0	4905-4908	20154601537806	A		200
26	40096	基于多尺度化基本尺度熵的两相流流型特性分析	樊春玲	樊春玲, 李浩杰, 孙迎慧	樊春玲	青岛科技大学学报(自然科学版)	2015	36	680-684		B		100
27	38719	基于工程教育专业认证的测控技术与仪器专业人才培养体系建设与探索	樊春玲	樊春玲, 王艳霞, 邵巍, 宗堃	樊春玲	青岛科技大学学报(社会科学版)	2015	31	148-149		C		0
28	38803	Order Recurrence Analysis on Characteristics of Gas-liquid Two-phase Flow	樊春玲	樊春玲;李浩杰	樊春玲	Proceedings of the 33rd Chinese Control Conference	2014	0	6168-6173		A		200
29	38401	Application of Log-polar	冯宇平	冯宇平; 陈爽; 刘	冯宇平	IIICEC2015 国际会议论文集	2015	0	1831-1835	CPCI 收录	A		200

		Coordinate Transform in Image Processing		雪峰					wos:00035296840039 9				
30	38400	Application of Improved Fourier-Mellin Transform in Image Registration and Stitching	冯宇平	冯宇平;王明甲	冯宇平	2014IMSNA 会议论文集	2014	0	824-827		C		0
31	38479	Optimal Dynamic Control for CSTR Nonlinear System based on Feedback Linearization	高德欣	高德欣; 刘欢	高德欣	2015 27th Chinese Control and Decision Conference (CCDC)	2015	1	1298-1302	EI 20154401481899	A		200
32	39141	一种基于陨石坑拟合椭圆的着陆器位姿估计算法	高锡珍	高锡珍;邵巍;冷君阁;席莎	高锡珍	深空探测学报	2015	2	241-245		C		50
33	39457	基于支持向量机和太赫兹光谱技术的农药分类	黄翼虎	黄翼虎; 李浩杰; 刘淑泉; 张硕; 马吉祥; 林其安	黄翼虎	青岛科技大学学报(自然科学版)	2015	36	482-486		B		100
34	39453	三氯杀螨砜和敌百虫的太赫兹光谱研究	黄翼虎	黄翼虎; 刘淑泉; 李浩杰; 林其安; 马吉祥; 何桂华	黄翼虎	青岛科技大学学报(自然科学版)	2015	36	291-296		B		100
35	37328	NEW CRITERIA FOR THE ROBUST IMPULSIVE SYNCHRONIZATION OF UNCERTAIN CHAOTIC DELAYED NONLINEAR SYSTEMS	籍艳	籍艳, 刘喜梅, 丁锋	籍艳	NONLINEAR DYNAMICS	2015	79	1-9	SCI: IF=2.419 EI: Accession number: 20150600486 797	A	2.849	385.47
36	40321	Synchronization of impulsive hybrid dynamical networks	籍艳	籍艳, 刘喜梅	籍艳	2Chinese Control Conference (2015ccc)	2015	2015-September	533-538	Accession number: 20154601538 213	A		200
37	39905	Unified Synchronization Criteria for Hybrid Switching-Impulsive Dynamical Networks	籍艳	籍艳; 刘喜梅	籍艳	Circuits Syst Signal Process	2015	34	1499 - 1517	SCI: IF=1.264 EI: Accession number: 20151800808933	A	1.118	333.54
38	39694	非线性系统的自适应控制方法-动态模糊逻辑系统	李成利	刘晓瞳; 李成利; 刘欣涛	李成利	甘肃科学学报	2015	27	21-23		B		100
39	39180	Wind-light Complementary System Design Based On Fuzzy Control	刘军	刘军; 龙庆涛; 李琳	刘军	2015 27th Chinese Control and Decision Conference (CCDC)	2015	31	6284-6288	Accession number: 20154401482789	A		200
40	38199	Power System Fault Diagnosis Based Wavelet Transform and Neural Networkd	刘军	刘军; 李琳; 龙庆涛	刘军	Machinery Electronics and Control Engineering	2014	705	255-258	2014 年考核未用	C		0
41	39693	基于 GL STUDIO 的虚拟仪表的仿真研究	刘鲁峰(李成利的学生)	刘鲁峰	李成利	甘肃科学学报	2015	27	15-18		B		100
42	39692	选矿厂综合生产指标多目标优化方法	刘鲁峰(李成利的学生)	刘鲁峰; 禹海涛	李成利	甘肃科学学报	2015	27	25-30		B		100
43	38480	CP DECOMPOSITION AND ITS APPLICATION IN NOISE REDUCTION AND MULTIPLE SOURCES IDENTIFICATION	刘雪峰	刘雪峰, 冯宇平, 刘喜梅, 黄彪	刘雪峰	CSIC 2015 国际会议论文集	2015	16	47-51		C		0
44	39040	Neural Network Initial State Learning based Adaptive Terminal ILC for Tracking Iteration-varying Target Points	刘宇(我的学生)	刘宇; 池荣虎; 侯忠生	池荣虎	International Journal of Automation and Computing	2015	12	266-272	Accession number: 20152000842 458	A		200

45	39851	Communication Driven Technology Research on Mine Watt-Hour Meter MCGS Management System	孟祥忠	孟祥忠;侯自胜;王文超;刘会龙	孟祥忠	INTERNATION CONFERENCE ON CONTROL ENGINEERING AND AUTOMATION	2014	1	139-144	原 ISTP, CPCI-S 收录, 教育部科技查新工作站 武汉大学图书馆 WLCS201503402015.1 2.11	A		200	
46	39850	Multi-sensor data fusion technology based on BP neural network application in the coal mine equipment fault diagnosis	孟祥忠	孟祥忠;刘会龙;侯自胜	孟祥忠	Applied Mechanics and Materials (ICMECE2014)	2014	678	238-241	Accession number:20150300431 212, 武汉大学图书馆, 2015.5.25	A		200	
47	39102	DSP 基于模型设计的单极性倍频 SPWM 波形生成	逢海萍	逢海萍;费洪伟	逢海萍	微电机	2015	48	83-86		B		100	
48	37512	Design of automated catwalks machine control system for offshore drilling platform	戚淑芬	戚淑芬;程世平;王文龙;张坤	戚淑芬	The 2014 3rd International Conference on Measurement, Instrumentation and Automation (ICMIA 2014)	2014	569	1143-1146	Accession number: 20142717908525	A		200	
49	37513	Research of the Inverted Pendulum System Based on the Linear Quadratic Optimal Control	戚淑芬	戚淑芬;刘焕焕;田红涛	戚淑芬	The 2014 3rd International Conference on Measurement, Instrumentation and Automation (ICMIA 2014)	2014	569	1104-1107	Accession number: 20142717908517	A		200	
50	37511	Research on trajectory detection system of submarine pipeline	戚淑芬	戚淑芬;程世平	戚淑芬	The 3rd International Conference on Mechanical, Control, and Electronic Information (ICMCEI 2014)	2014	577	681-684	Accession number: 20143218025505	A		200	
51	39142	Stable Estimation of Horizontal Velocity for Planetary Lander with Motion Constraints	邵巍	邵巍;隋树林;孟琳;岳耀宾	邵巍	IEEE/CAA Journal of Automatica Sinica	2015	2	198-206	Accession number: 20151700774 214	A		200	
52	39093	modified power compensation control strategy of three-phase grid-connected inverter under unbalanced grid voltage conditions	孙绍华	孙绍华;贲洪奇	孙绍华	Mechanical, information and industrial engineering	2015	740	335-338		C		0	
53	39415	Theory Analysis of Harmonic Current Generation and Harmonic Current Extraction of Three-phase Grid-connected Inverter	孙绍华	孙绍华;贲洪奇;王乐毅;李莺歌;于帅	孙绍华	ICPE 2015-ECCE Asia	2015	22	2724 - 2729		C		0	
54	39152	多端柔性直流输电系统系统中的低电压穿越问题	覃庆良	覃庆良, 李梅航, 于飞	覃庆良	电力系统及其自动化学报	2015	27	91		B		100	
55	38298	SG3525 芯片的应用与仿真	田刚(研究生)	田刚, 张彦军	张彦军	电子消费	2014	0	472		C		50	
56	38781	A Wide Bandwidth, Byproduct Harmonic Cancelling Frequency Multiplication Technique for mmWave and Terahertz Applications	王乐毅	王乐毅	王乐毅	Applied Mechanics and Materials	2014	654	128-132	accession number:20150300422 775	A		200	
57	38998	Modeling and Optimized Control Algorithm for a Solar Fresh Air Heating System	王丽丽	王丽丽;张涛;	王丽丽	Proceedings of the 2015 27th Chinese Control and Decision Conference, CCDC 2015	2015	0	5096-5100	Accession number: 20154401481932	A		200	

58	38717	球磨机轴振动监测系统的应用研究	王艳霞	王艳霞, 樊春玲, 严以刚	王艳霞	青岛科技大学学报(自然科学版)	2015	36	180-182		C		0	
59	38718	专业认证为导向的传感器原理课程建设探究	王艳霞	王艳霞, 樊春玲	王艳霞	到科技大学学报(社会科学版)	2015	31	74-75		C		0	
60	38286	基于OPC的热源与换热站一体化监测系统设计	王振市(研究生)	王振市;高德欣	高德欣	自动化技术与应用	2015	34	52-55, 59		B		100	
61	39385	基于CC2431的便携式动物脑电采集系统设计	巫洋	巫洋; 张典; 赵彤	张典	科技视界	2015	17	25		C		50	
62	39617	RandomBug: Novel Path Planning Algorithm in Unknown Environment	徐啟蕾	徐啟蕾	徐啟蕾	The Open Electrical & Electronic Engineering Journal	2014	8	252-257	Accession number: 20152801023829	A		200	
63	38770	A novel multilevel inverter using vector control method	于韬	于韬; 徐啟蕾; Park Sungjun	于韬	Applied Mechanics and Materials	2014	654	160-163	EI 20150300422781 2014年考核未用	A		200	
64	38768	Design of a novel back-emf filter for sensor-less BLDC	于韬	于韬; 江蜀华; Park Sungjun	于韬	Applied Mechanics and Materials	2014	654	142-145	EI 20150300422777 2014年考核未用	A		200	
65	39114	A novel fractional order PID control method of electromagnetic navigation intelligent car	岳耀宾	岳耀宾, 吴兵, 张瑞坤, 邵巍	岳耀宾	Proceedings of the 2015 27th Chinese Control and Decision Conference, CCDC 2015	2015	1	3948-3951	20154401482064	A		200	
66	38734	聚氯乙烯生产过程控制优化	张鲁红(研究生)	张鲁红; 张彦军	张彦军	甘肃科学学报	2015	27	21-25		B		100	
67	39752	Tracking algorithm based on color correlation histogram using particle filter	张涛	张涛; 王丽丽	张涛	Proceedings of the 2015 27th Chinese Control and Decision Conference, CCDC 2015	2015	1	5612-5615	Accession number: 20154401482401	A		200	
68	39751	Modified Particle filter for object tracking in low frame rate video	张涛	张涛; 费树岷; 王丽丽	张涛	Proceedings of the 33rd Chinese Control Conference, CCC 2014	2014	1	4936-4941	Accession number: 20144300119269	A		200	
69	40102	Automatic control system in methane fermentation of food waste based on ForceControl V7.0 and PLC	张伟	张伟, 孙德林	张伟	Proceedings of the 2015 27th Chinese Control and Decision Conference	2015	1	5639-5643	Accession number: 20154401482485	A		200	
70	40103	Research on hot-pressing machine control system based on PLC and Kingview	张伟	张伟, 王晓文	张伟	Proceedings of the 2015 27th Chinese Control and Decision Conference	2015	1	5644-5648	Accession number: 20154401482199	A		200	
71	40104	Coal dust recognition based on concave point extraction and ellipse fitting	张伟	张伟, 伊弘博, 王晓文	张伟	Applied Mechanics and Materials	2014	654	296-299	Accession number: 20150300422810 2014年考核未算	A		200	
72	37317	Dependence of the breakdown voltage of 4H-SiC MESFET's on the field plate and step-channel	张现军	张现军; 游娜	张现军	Applied Mechanics and Materials	2014	668	803-807	Accession number: 20150300431005, 2014年没检索	A		200	
73	37509	Research on fish morphology image processing and refinement algorithm based on MATLAB	周以琳	周以琳; 王文龙	周以琳	The 2014 3rd International Conference on Measurement, Instrumentation and Automation (ICMIA 2014)	2014	569	672-675	Accession number: 20142717908435	A		200	