

序号	姓名	论文题目	期刊名称	卷号	等级		年度
1	Claus Thomas weise	Frequency Fitness Assignment: Making Optimization Algorithms Invariant under Bijective Transformations of Evolutionary	IEEE Transactions on Evolutionary	2020, 8	SCI	1区	2020
2	Claus Thomas weise	Special Issue on Benchmarking of Computational Intelligence Algorithms in the Applied Soft Computing Journal	Applied Soft Computing Journal	2020, 93	SCI	1区	2020
3	Claus Thomas weise	Selecting a diverse set of benchmark instances from a tunable model problem for black-box discrete	Applied Soft Computing Journal	2020, 92	SCI	1区	2020
4	吴志泽	A Benchmark Data Set for Aircraft Type Recognition from Remote Sensing Images	Applied Soft Computing Journal	2020, 89	SCI	1区	2020
5	朱晓鸣	A coupled (2+1)-dimensional mKdV system and its nonlocal reductions	Communications in Nonlinear Science and Numerical	2020, 91	SCI	1区	2020
6	徐立祥	Probabilistic SVM classifier ensemble selection based on GMDH-type neural network.	Pattern Recognition	2020, 106	SCI	1区	2020
7	李新路	Image Retrieval Using a Deep Attention-Based Hash	IEEE ACCESS	2020, 08	SCI	2区	2020
8	胡萍	A classifier of matrix modular neural network to simplify complex classification tasks	《Neural Computing and Applications》	2020, 32(05)	SCI	2区	2020
9	金莹	Quality Prediction of Web Services Based on a Covering Algorithm	Complexity	2020(2):1-17	SCI	2区	2020
10	张贯虹	Adoption of Fuzzy Mixed Fractional-Order Ordinary Differential Equations in Spatial Information Oriented	Alexandria Engineering Journal	2020, 9(04)	SCI	2区	2020
11	张贯虹	Engineering Vehicle Management System Based on the Internet of Things	Neural Computing and Application	2020, 32(1)	SCI	2区	2020
12	吴志泽	Convolutional Neural Network based Weakly Supervised Learning for Aircraft Detection from Remote Sensing	IEEE Access	2020, 8	SCI	2区	2020
13	胡春玲	A Framework for Trustworthy Web Service Composition and Optimization	IEEE Access	2020, 04	SCI	2区	2020
14	胡秀林	Kutta methods for linear dela	Journal of Computational and Applied Mathematics	020, 36	SCI	2区	2020
15	肖连军	Finite-time Asynchronous Stabilization for Nonlinear Hidden Markov Jump Systems with Parameter Varying in	Complexity	2020	SCI	2区	2020

16	胡春玲	Evaluating the trustworthiness of BPEL processes based on data dependency and VPEC	International Journal of Computational Science and	2020, 21 (01)	SCI	3区	2020
17	程知	Autocorrected preconditioning regularization inversion algorithm for an atmospheric turbulence profile	Applied Optics	2020, 59(28)	SCI	3区	2020
18	金莹	A Time-aware Dynamic Service Quality Prediction Approach for Services	Tsinghua Science and Technology	2020, 2	SCI	3区	2020
19	屠菁	An Improved Retrieval Method for Multi-Transaciton Mode Consortium Blockchain	Electronics	2020, 9(2)	SCI	3区	2020
20	张贯虹	Scheduling Mechanisms in the Cloud Environment: A Methodological Analysis	Kybernetes	2020, 16	SCI	4区	2020
21	邹乐	A New Approach to Newton-type Polynomial Interpolation with Parameters	Mathematical Problems in Engineering	2, 020	SCI	4区	2020
22	邹乐	Bivariate Thiele-Like Rational Interpolation Continued Fractions with Parameters Based on Virtual	Mathematics	020, 8(1	SCI	4区	2020
23	唐超	Using a Multilearner to Fuse Multimodal Features for Human Action Recognition	Mathematical Problems in Engineering	2020 (4358728)	SCI	4区	2020
24	胡松华	Game Theory on Power Control in Wireless Sensor Networks Based on Successive	Wireless Personal Communications	2020, 111(8)	WOS	4区	2020
25	李宁	Efficient sparse portfolios based on composite quantile regression for high-dimensional index tracking	Journal of Statistical Computation and Simulation	2020, 90(08)	SCI	4区	2020
26	李旭	Bounds on General Randić' Index for F-Sum Graphs	Journal of Mathemat	2020	SCI	4区	2020
27	张新	Semi-supervised Learning to Rank with Uncertain Data	Web Information Systems and Applications	2019, 28-39	EI	CA	2020
28	张新	Design and Implementation of a Web Crawler System based on an Adaptive Page-Rank algorithm	Journal of Physics: Conference Series	2020, 1634(1):012021	EI	CA	2020
29	叶潮流	基于MOOC的“数据库原理与应用”混合式教学改革与实践	实验技术与管理	2020, 37(07)	北大中文核心		2020
30	孙斐	Analysis and Design of Integrated Intrusion Detector Performance Testing System	IOP Conference Series Materials Science and	2020, 715	EI	CA	2020
31	孙斐	以模块池为载体的新工科人才培养模式研究	集宁师范学院学报	2020, 5(42):98-10	CA		2020

32	吴晓琴	Sentiment Orientation Classification Method and Its Application	2019 6th International Conference on Information		EI	CA	2020
33	屠菁	工程教育专业认证背景下的“金课”建设——以数据库原理与应用课程为例	计算机教育	2020(06)			2020
34	池凌鸿	Overview of Fractionated Spacecraft Technology	2020 International Conference on Computer	2020	EI	EI (CA)	2020
35	林传文	Development and Trend of Space Plug-and-Play Avionics	2020 5th International Conference on Intelligent	2020	EI	EI (CA)	2020
36	刘振华	Separation of dimethyl carbonate/methanol azeotropic mixture by pervaporation with desorbent	Separation and Purification Technology	2020	SCI	SCI	2020
37	刘振华	Development and Trend of Space-based Information Network	2020 5th International Conference on Intelligent	2020	EI	EI (CA)	2020
38	刘振华	基于“新三中心”理论的JAVA实践教学改革研究	吉林农业科技学报	2020, 1	本科学报		2020
39	张贯虹	Learning Affective Language and Its Application	IEEE International Conference on Information	2020, 03	EI	EI (CA)	2020
40	胡春玲	基于SpringBoot的代码自动生成系统的设计与实现	长春师范大学学报	2020, 39 (4)			2020
41	王晓峰	Industrial Smoke Image Segmentation Based on a New Algorithm of Cross-Entropy Model	Lecture Notes in Computer Sciences	2020, 1246	EI	CA	2020
42	胡松华	A Collaborative Filtering Recommendation Method based on Knowledge Points and Learning Ability	2020 IEEE 2nd International Conference on Computer	2020	EI	EI (CA)	2020
43	谢奇爱	基于爱数产品的Windows下IP SAN实验综述报告	电脑知识与技术	2020, 16 (16)	知网		2020
44	谢奇爱	面向光伏最大功率跟踪的改进滑模控制方法研究	太阳能学报	2020, 10	CSCD		2020
45	程知	Inversion analysis of atmosphere turbulence profile from differential	Proc. SPIE	2020, 11567	EI	EI (CA)	2020
46	程知	ISC-V指令集的计算机组成原理课程	合肥学院学报	20, 37 (05)			2020
47	高玲玲	基于Vim的DarwIn机器人开发集成平台	黑河学院学报	2020, 11 (10)			2020

48	周艳玲	Deterministic Dual-stack Query Tree RFID tag anti-collision algorithm	Journal of Physics:Conference Series (IPCS)	1423	EI	CA (EI)	2020
49	周艳玲	Single-stack Deep-query Quad-tree RFID tag Anti-collision Algorithm	International Journal of Computer Theory and	12 (6)	EI	JA(EI)	2020
50	周艳玲	Rethinking on the Teaching Method of Programming Course in Applied Universities under Higher Education	The 2nd World Symposium on Software Engineering (WS	ACM ISBN: 978-1-4503-	EI	CA (EI)	2020
51	龙夏	Design of Constant Temperature Heating Circuit for Medical Hyperthermic Perfusion System	18th IEEE/ACIS International Conference on Computer and	2020,	EI	EI (CA)	2020
52	李国斌	基于稠密网络的DNA结合蛋白质位点预测方法	重庆科技学院学报(自然科学版)	2020, 10 (05)	本科学报		2020
53	李国斌	基于卷积神经网络的基因剪接位点预测	盐城工学院学报(自然科学版)	2020, 33 (02)	本科学报		2020
54	李国斌	基于智慧课堂构建嵌入式系统课程实践案例	电脑知识与技术	2020, 16 (08)	四类论文		2020
55	储昭辉	基于AHP-BP神经网络的城市移动图书馆服务质量评价优化模型构建	图书馆学研究	2020, 10	CSSCI核心		2020
56	储昭辉	An accurate financially -challenged college student identification model based on rough set-BP neural networks	IEEE CS-Conference Publishing Services	202001	CA		2020
57	王磊	师范专业认证背景下数学与应用数学(师范)专业教师教育课程对比研究	湖南师大学报自科版	2020, 46 (6)	北大核心		2020
58	胡秀林	e problems for fractional diffy	of Science and	2020, 50 (2)	SCD核心		2020
59	马宁	断裂的阿里阿德涅之线——论冯内古特《五号屠场》中的错格	合肥学院学报(综合版)	2020, 37 (03)			2020
60	闫晓辉	Approximation-based Finite-time Adaptive Control for MIMO Stochastic Nonlinear Systems and Its Application	ontrol Conference	2020	CA	EI	2020
61	李旭	基于质量守恒定律的油管压控模型	河北北方学院	2020, 36 (5)			2020