

Jianhua Jiang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6773766/publications.pdf>

Version: 2024-02-01

45
papers

502
citations

687363

13
h-index

713466

21
g-index

45
all docs

45
docs citations

45
times ranked

329
citing authors

#	ARTICLE	IF	CITATIONS
1	A Graph Adaptive Density Peaks Clustering algorithm for automatic centroid selection and effective aggregation. Expert Systems With Applications, 2022, 195, 116539.	7.6	14
2	An Enhanced TSA-MLP Model for Identifying Credit Default Problems. SAGE Open, 2022, 12, 215824402210945.	1.7	4
3	DSCWO: An improved grey wolf optimizer with diversity enhanced strategy based on group-stage competition and balance mechanisms. Knowledge-Based Systems, 2022, 250, 109100.	7.1	11
4	AGWO: Advanced GWO in multi-layer perception optimization. Expert Systems With Applications, 2021, 173, 114676.	7.6	25
5	TriTSA: Triple Tree-Seed Algorithm for dimensional continuous optimization and constrained engineering problems. Engineering Applications of Artificial Intelligence, 2021, 104, 104303.	8.1	8
6	Enhance chaotic gravitational search algorithm (CGSA) by balance adjustment mechanism and sine randomness function for continuous optimization problems. Physica A: Statistical Mechanics and Its Applications, 2020, 537, 122621.	2.6	18
7	STSA: A sine Tree-Seed Algorithm for complex continuous optimization problems. Physica A: Statistical Mechanics and Its Applications, 2020, 537, 122802.	2.6	31
8	SCGSA: A sine chaotic gravitational search algorithm for continuous optimization problems. Expert Systems With Applications, 2020, 144, 113118.	7.6	18
9	Solving the Set Packing Problem via a Maximum Weighted Independent Set Heuristic. Mathematical Problems in Engineering, 2020, 2020, 1-11.	1.1	3
10	TSASC: tree-seed algorithm with sine-cosine enhancement for continuous optimization problems. Soft Computing, 2020, 24, 18627-18646.	3.6	7
11	Enhancing tree-seed algorithm via feed-back mechanism for optimizing continuous problems. Applied Soft Computing Journal, 2020, 92, 106314.	7.2	15
12	FREDPC: A Feasible Residual Error-Based Density Peak Clustering Algorithm With the Fragment Merging Strategy. IEEE Access, 2019, 7, 89789-89804.	4.2	28
13	EST-TSA: An effective search tendency based to tree seed algorithm. Physica A: Statistical Mechanics and Its Applications, 2019, 534, 122323.	2.6	14
14	HaloDPC: An Improved Recognition Method on Halo Node for Density Peak Clustering Algorithm. International Journal of Pattern Recognition and Artificial Intelligence, 2019, 33, 1950012.	1.2	11
15	Fast artificial bee colony algorithm with complex network and naive bayes classifier for supply chain network management. Soft Computing, 2019, 23, 13321-13337.	3.6	8
16	A novel density peaks clustering algorithm based on $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" overflow="scroll" id="d1e2981" altimg="si249.gif">\langle \text{mml:mi} \rangle k \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ nearest neighbors for improving assignment process. Physica A: Statistical Mechanics and Its Applications, 2019, 523, 702-713.	2.6	45
17	DPC-LG: Density peaks clustering based on logistic distribution and gravitation. Physica A: Statistical Mechanics and Its Applications, 2019, 514, 25-35.	2.6	27
18	Complex network oriented artificial bee colony algorithm for global bi-objective optimization in three-echelon supply chain. Applied Soft Computing Journal, 2019, 76, 193-204.	7.2	14

#	ARTICLE	IF	CITATIONS
19	REDPC: A residual error-based density peak clustering algorithm. Neurocomputing, 2019, 348, 82-96.	5.9	63
20	GDPCC: Gravitation-based Density Peaks Clustering algorithm. Physica A: Statistical Mechanics and Its Applications, 2018, 502, 345-355.	2.6	33
21	DFC: Density Fragment Clustering without Peaks. Journal of Intelligent and Fuzzy Systems, 2018, 34, 525-536.	1.4	15
22	DataABC: A fast ABC based energy-efficient live VM consolidation policy with data-intensive energy evaluation model. Future Generation Computer Systems, 2017, 74, 132-141.	7.5	46
23	A novel density peak clustering algorithm based on squared residual error. , 2017, , .		7
24	A Transitivity Analysis of On-line Product Descriptions-A Case Study of Book Product Descriptions. , 2017, , .		1
25	FP-ABC: Fast and Parallel ABC Based Energy-Efficiency Live VM Allocation Policy in Data Centers. Scientific Programming, 2016, 2016, 1-9.	0.7	1
26	On Features of Logistics English from Linguistic Perspective. , 2014, , .		0
27	Application of E-Commerce Sites Evaluation Based on Factor Analysis and Improved DBSCAN Algorithm. , 2014, , .		0
28	Applications of schema theory in information security teaching. , 2012, , .		0
29	A teaching model based on schema theory in computer programming curriculum. , 2011, , .		1
30	Application of Schema Theory to Data Communications Teaching of E-Commerce Major. , 2010, , .		0
31	3rd Party E-business Architecture and Model in Grid Computing Environment. , 2010, , .		0
32	ARRA: An Associated Replica Replacement Algorithm Based on Apriori Approach for Data Intensive Jobs in Data Grid. Key Engineering Materials, 2010, 439-440, 1409-1414.	0.4	6
33	Notice of Retraction: Application of schema theory to modeling and decision support teaching. , 2010, , .		0
34	Research on digital campus of higher colleges and its management platform. , 2010, , .		1
35	Architecture design of campus information convergence system for E-learning based on web service technology. , 2010, , .		2
36	Research of E-Commerce Taxation Architecture Based on Grid Technology in China. , 2010, , .		0

#	ARTICLE	IF	CITATIONS
37	e-Business schema in Grid environment. , 2009, , .		1
38	A teaching model based on schema theory for economic data analysis curriculum. , 2009, , .		3
39	Survey on multicast data origin authentication. , 2008, , .		1
40	LMCM: Layered Multiple Chaining Model for Authenticating Multicast Streams. , 2008, , .		0
41	Research of Secure Anycast Group Management. , 2008, , .		2
42	A Positive Preprocessing Framework for Mapping Traditional Replica Selection Algorithms. , 2008, , .		0
43	A Teaching Model Based on Schema Theory in Data Mining Curriculum. , 2008, , .		7
44	Scheduling Algorithm with Potential Behaviors. Journal of Computers, 2008, 3, .	0.4	7
45	An Enhanced Data-aware Scheduling Algorithm for Batch-mode Dataintensive Jobs on Data Grid. , 2006, , .		4