koorush Ziarati

List of Publications by Year in descending order

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39	1,107	840119	676716
papers	citations	11 h-index	22 g-index

39	39	39	986
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A customer type discovery algorithm in hotel revenue management systems. Journal of Revenue and Pricing Management, 2022, 21, 200-211.	0.7	1
2	ACS-OPHS: Ant Colony System for the Orienteering Problem with hotel selection. EURO Journal on Transportation and Logistics, 2021, 10, 100036.	1.3	4
3	Comparison between Ground-based Synoptic Data and ERA5 Reanalysis Data in Iran. , 2021, , .		0
4	Enhanced Principal-Curve based Classifiers for Time-Series Label Prediction. , 2021, , .		0
5	Predicting Temperature from Ground-based Synoptic Data in Shiraz City, Iran. , 2021, , .		1
6	A Greedy Randomized Adaptive Search Procedure for the Orienteering Problem with Hotel Selection. European Journal of Operational Research, 2020, 283, 426-440.	3.5	28
7	Discovering customer types using sales transactions and product availability data of 5 hotel datasets with genetic algorithm. Journal of Revenue and Pricing Management, 2020, 19, 386-400.	0.7	2
8	Improved modeling of intelligent tutoring systems using ant colony optimization. Education and Information Technologies, 2017, 22, 1067-1087.	3.5	23
9	A novel method for solving the orienteering problem with hotel selection. , 2017, , .		1
10	Bi-objective version of team orienteering problem (BTOP). , 2017, , .		4
11	Estimating True Demand in Airlineâ€™s Revenue Management Systems using Observed Sales. International Journal of Advanced Computer Science and Applications, 2017, 8, .	0.5	6
12	A novel GRASP solution approach for the Orienteering Problem. Journal of Heuristics, 2016, 22, 699-726.	1.1	10
13	Enhanced exact solution methods for the Team Orienteering Problem. International Journal of Production Research, 2016, 54, 591-601.	4.9	58
14	A BSO-Based Algorithm for Multi-robot and Multi-target Search. Lecture Notes in Computer Science, 2013, , 312-321.	1.0	4
15	A multi-objective artificial bee colony algorithm. Swarm and Evolutionary Computation, 2012, 2, 39-52.	4.5	276
16	An Efficient Multi Population Artificial Bee Colony. International Journal of Machine Learning and Computing, 2012, , 195-199.	0.8	1
17	Using Artificial Bee Colony to Solve Stochastic Resource Constrained Project Scheduling Problem. Lecture Notes in Computer Science, 2011, , 293-302.	1.0	10
18	A multilevel evolutionary algorithm for optimizing numerical functions. International Journal of Industrial Engineering Computations, 2011, 2, 419-430.	0.4	67

#	ARTICLE	IF	CITATIONS
19	On the performance of bee algorithms for resource-constrained project scheduling problem. Applied Soft Computing Journal, 2011, 11, 3720-3733.	4.1	113
20	Overfit prevention in adaptive weighted distance nearest neighbor. Procedia Computer Science, 2011, 3, 1256-1261.	1.2	4
21	A rank based particle swarm optimization algorithm with dynamic adaptation. Journal of Computational and Applied Mathematics, 2011, 235, 2694-2714.	1.1	57
22	A new sliding window based algorithm for frequent closed itemset mining over data streams. , 2011, , .		1
23	Artificial Bee colony for resource constrained project scheduling problem. International Journal of Industrial Engineering Computations, 2011, 2, 45-60.	0.4	26
24	A novel bee swarm optimization algorithm for numerical function optimization. Communications in Nonlinear Science and Numerical Simulation, 2010, 15, 3142-3155.	1.7	116
25	Termite colony optimization: A novel approach for optimizing continuous problems. , 2010, , .		53
26	MLGA: A Multilevel Cooperative Genetic Algorithm. , 2010, , .		6
27	A multi-objective Artificial Bee Colony for optimizing multi-objective problems. , 2010, , .		34
28	The use of an adaptive distance measure for breast cancer treatments. , 2010, , .		0
29	A powerful bee swarm optimization algorithm. , 2009, , .		23
30	A Grid Based Cooperative Co-evolutionary Multi-Objective Algorithm. Lecture Notes in Computer Science, 2009, , 167-175.	1.0	0
31	An Improved Longest Common Subsequence Algorithm for Reducing Memory Complexity in Global Alignment of DNA Sequences. , 2008, , .		2
32	Combination of Particle Swarm Optimization and Stochastic Local Search for Multimodal Function Optimization. , 2008, , .		11
33	A Framework for Implementing Virtual Collaborative Networks â€“ Case Study on Automobile Components Production Industry. Communications in Computer and Information Science, 2008, , 909-912.	0.4	0
34	Virtual Collaboration Readiness Measurement a Case Study in the Automobile Industry. Communications in Computer and Information Science, 2008, , 913-916.	0.4	1
35	Performance Comparison of Routing Protocols For Mobile Ad Hoc Networks. , 2006, , .		25
36	A Branch-First, Cut-Second Approach for Locomotive Assignment. Management Science, 1999, 45, 1156-1168.	2.4	54

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37	Locomotive Assignment Using Train Delays. Lecture Notes in Economics and Mathematical Systems, 1999, , 285-297.	0.3	1
38	Locomotive assignment with heterogeneous consists at CN North America. European Journal of Operational Research, 1997, 97, 281-292.	3.5	80
39	Graphâ€based local climate classification in Iran. International Journal of Climatology, 0, , .	1.5	4