

Yong Wang

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

165
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Assembly sequence optimization based on hybrid symbiotic organisms search and ant colony optimization. <i>Soft Computing</i> , 2021, 25, 1447-1464.	3.6	7
2	A Novel Modified Lightning Attachment Procedure Optimization Technique for Optimal Allocation of the FACTS Devices in Power Systems. <i>IEEE Access</i> , 2021, 9, 47976-47997.	4.2	19
3	Ant colony optimization for assembly sequence planning based on parameters optimization. <i>Frontiers of Mechanical Engineering</i> , 2021, 16, 393-409.	4.3	20
4	Optimal Siting and Sizing of SSSC Using Modified Salp Swarm Algorithm Considering Optimal Reactive Power Dispatch Problem. <i>IEEE Access</i> , 2021, 9, 49249-49266.	4.2	26
5	The Distribution of Edge-Frequencies Computed with Frequency Quadrilaterals for Traveling Salesman Problem. <i>Communications in Computer and Information Science</i> , 2021, , 177-195.	0.5	0
6	Design of Fractional Particle Swarm Optimization Gravitational Search Algorithm for Optimal Reactive Power Dispatch Problems. <i>IEEE Access</i> , 2020, 8, 146785-146806.	4.2	39
7	Fractional PSO-GSA Algorithm Approach to Solve Optimal Reactive Power Dispatch Problems With Uncertainty of Renewable Energy Resources. <i>IEEE Access</i> , 2020, 8, 215399-215413.	4.2	22
8	Edges Elimination for Traveling Salesman Problem Based on Frequency $\$K_5\$$ s. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 1043-1053.	0.6	0
9	The Frequency of the Optimal Hamiltonian Cycle Computed with Frequency Quadrilaterals for Traveling Salesman Problem. <i>Lecture Notes in Computer Science</i> , 2020, , 513-524.	1.3	1
10	Sufficient and Necessary Conditions for an Edge in the Optimal Hamiltonian Cycle Based on Frequency Quadrilaterals. <i>Journal of Optimization Theory and Applications</i> , 2019, 181, 671-683.	1.5	5
11	Bounded Degree Graphs Computed for Traveling Salesman Problem Based on Frequency Quadrilaterals. <i>Lecture Notes in Computer Science</i> , 2019, , 529-540.	1.3	1
12	Special Frequency Quadrilaterals and an Application. <i>Communications in Computer and Information Science</i> , 2019, , 16-26.	0.5	1
13	An iterative algorithm to eliminate edges for traveling salesman problem based on a new binomial distribution. <i>Applied Intelligence</i> , 2018, 48, 4470-4484.	5.3	8
14	An approximate method to compute a sparse graph for traveling salesman problem. <i>Expert Systems With Applications</i> , 2015, 42, 5150-5162.	7.6	16