Anyuan Deng

List of Publications by Year
in descending order

19	72	2257833	2549979
papers	citations	3	3
		h-index	g-index

19	19	19	65
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multi-Dimensional Correlative Recommendation and Adaptive Clustering via Incremental Tensor Decomposition for Sustainable Smart Education. IEEE Transactions on Sustainable Computing, 2020, 5, 389-402.	2.2	19
2	Novel Binary Differential Evolution Algorithm for Discrete Optimization. , 2009, , .		10
3	New Differential Evolution Algorithm with a Second Enhanced Mutation Operator. , 2009, , .		8
4	A Barrage Sentiment Analysis Scheme Based on Expression and Tone. IEEE Access, 2019, 7, 180324-180335.	2.6	8
5	Tensor-Train-Based Higher Order Dominant Z-Eigen Decomposition for Multi-Modal Prediction and Its Cloud/Edge Implementation. IEEE Transactions on Network Science and Engineering, 2021, 8, 1353-1366.	4.1	6
6	Integer Encoding Differential Evolution Algorithm for Integer Programming. , 2010, , .		4
7	Modified Differential Evolution for Hard Constrained Optimization. , 2009, , .		3
8	Novel binary Differential Evolution without scale factor F. , 2010, , .		3
9	Basic unit layer rate control for video security. , 2010, , .		3
10	Application of Bayesian Network Knowledge Reasoning Based on CBR in ITS. , 2010, , .		2
11	Notice of Retraction: Mixed-coding Differential Evolution Algorithm for Integer Programming. , 2010, , .		2
12	Modified Dynamic Differential Evolution for 0-1 Knapsack Problems. , 2009, , .		1
13	An IEB-oriented ITS model combined data mining with 3S technologies. , 2010, , .		1
14	Adaptive load balancing optimization scheduling based on genetic algorithm. , 2010, , .		1
15	A joint bit allocation scheme for MV. , 2011, , .		1
16	Differential Evolution with dual population for static Weapon-Target assignment problem. , 2010, , .		0
17	Cognitive Popular Science Feedbacks: From Markets to Marketing. , 2010, , .		0
18	Coal sales system based on data mining. , 2013, , .		0

#	Article	IF	Citations
19	ACS-WAM: An Access Control Scheme Supporting Write Authority Management in Cloud-assisted Cyber-Physical Systems. , 2019, , .		0