Qingliang Chen

List of Publications by Year
in descending order

		1307594	1125743
15 papers	**194** citations	**7** h-index	**13** g-index
16 all docs	**16** docs citations	**16** times ranked	**119** citing authors

#	Article	IF	Citations
1	Pruning Adapters with Lottery Ticket. Algorithms, 2022, 15, 63.	2.1	0
2	μ-law SGAN for generating spectra with more details in speech enhancement. Neural Networks, 2021, 136, 17-27.	5.9	9
3	Fast Plant Leaf Recognition Using Improved Multiscale Triangle Representation and KNN for Optimization. IEEE Access, 2020, 8, 208753-208766.	4.2	16
4	Multi-Scale Convolutional Features Network for Semantic Segmentation in Indoor Scenes. IEEE Access, 2020, 8, 89575-89583.	4.2	3
5	Sequential Convolution and Runge-Kutta Residual Architecture for Image Compressed Sensing. Lecture Notes in Computer Science, 2020, , 232-248.	1.3	3
6	Scheduling blocking flowshops with setup times via constraint guided and accelerated local search. Computers and Operations Research, 2019, 109, 64-76.	4.0	16
7	Trainable back-propagated functional transfer matrices. Applied Intelligence, 2019, 49, 376-395.	5.3	0
8	Constraint guided search for aircraft sequencing. Expert Systems With Applications, 2019, 118, 440-458.	7.6	6
9	Learning of human-like algebraic reasoning using deep feedforward neural networks. Biologically Inspired Cognitive Architectures, 2018, 25, 43-50.	0.9	3
10	CCEHC: An efficient local search algorithm for weighted partial maximum satisfiability. Artificial Intelligence, 2017, 243, 26-44.	5.8	43
11	SCESS: a WFSA-based automated simplified chinese essay scoring system with incremental latent semantic analysis. Natural Language Engineering, 2016, 22, 291-319.	2.5	7
12	An effective variable selection heuristic in SLS for weighted Max-2-SAT. Journal of Heuristics, 2015, 21, 433-456.	1.4	9
13	More efficient two-mode stochastic local search for random 3-satisfiability. Applied Intelligence, 2014, 41, 665-680.	5.3	11
14	Logic and AI in China: An Introduction. Minds and Machines, 2013, 23, 1-4.	4.8	1
15	Local search for Boolean Satisfiability with configuration checking and subscore. Artificial Intelligence, 2013, 204, 75-98.	5.8	67