

Shehab Abdulhabib Alzaeemi

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Amazon Employees Resources Access Data Extraction via Clonal Selection Algorithm and Logic Mining Approach. Entropy, 2020, 22, 596.	2.2	34
2	Examining the Forecasting Movement of Palm Oil Price Using RBFNN-2SATRA Metaheuristic Algorithms for Logic Mining. IEEE Access, 2021, 9, 22542-22557.	4.2	18
3	Systematic Boolean Satisfiability Programming in Radial Basis Function Neural Network. Processes, 2020, 8, 214.	2.8	17
4	Radial basis function neural network for 2 satisfiability programming. Indonesian Journal of Electrical Engineering and Computer Science, 2020, 18, 459.	0.8	11
5	Artificial Immune System in Doing 2-Satisfiability Based Reverse Analysis Method via a Radial Basis Function Neural Network. Processes, 2020, 8, 1295.	2.8	7
6	Satisfiability Logic Analysis Via Radial Basis Function Neural Network with Artificial Bee Colony Algorithm. International Journal of Interactive Multimedia and Artificial Intelligence, 2021, 6, 164.	1.3	6
7	Linear kernel Hopfield neural network approach in horn clause programming. AIP Conference Proceedings, 2018, , .	0.4	2
8	Quality Solution of Logic Programming in Hopfield Neural Network. Journal of Physics: Conference Series, 2019, 1366, 012094.	0.4	2
9	Kernel Machine to Doing Logic Programming In Hopfield Network for Solve Non Horn Problem-3SAT. MOJ Applied Bionics and Biomechanics, 2017, 1, .	0.3	1
10	Agent based Modeling for Activation Function in Enhancement Logic Programming in Hopfield Neural Network. International Journal of Engineering and Advanced Technology, 2020, 9, 1872-1879.	0.3	1
11	Flexible kernels discrete Hopfield neural network. AIP Conference Proceedings, 2018, , .	0.4	0
12	2 satisfiability logic programming in radial basis function neural networks. , 2019, , .		0
13	Comparing the logic programming between Hopfield neural network and radial basis function neural network. AIP Conference Proceedings, 2019, , .	0.4	0
14	A new artificial immune system algorithm for training the 2 satisfiability radial basis function neural network. AIP Conference Proceedings, 2020, , .	0.4	0