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Evolutionary method combining Particle Swarm Optimisation and Genetic Algorithms using fuzzy logic for parameter adaptation and aggregation: the case neural network optimisation for face recognition

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International Journal of Artificial Intelligence and Soft Computing, 2010, 2, 77.

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#	Paper	IF	Citations
13	Parallel genetic algorithms for optimization of Modular Neural Networks in pattern recognition. 2011,		12
12	Radial basis function network training using a nonsymmetric partition of the input space and particle swarm optimization. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2013 , 24, 219-30	10.3	80
11	Short-term load and wind power forecasting using neural network-based prediction intervals. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2014 , 25, 303-15	10.3	341
10	Hierarchical Fuzzy Clustering in Conjunction with Particle Swarm Optimization to Efficiently Design RBF Neural Networks. <i>Journal of Intelligent and Robotic Systems: Theory and Applications</i> , 2015 , 78, 105-123	2.9	13
9	A Radial Basis Function Neural Network Training Mechanism for Pattern Classification Tasks. 2016 , 193-206		0
8	Radial basis function neural networks: a topical state-of-the-art survey. <i>Open Computer Science</i> , 2016 , 6, 33-63	1.5	30
7	Mixed Tabu machine for portfolio optimization problem. <i>International Journal of Computer Mathematics</i> , 2017 , 94, 1089-1107	1.2	1
6	Differential Evolution Algorithm with Interval Type-2 Fuzzy Logic for the Optimization of the Mutation Parameter. <i>Studies in Computational Intelligence</i> , 2018 , 55-65	0.8	5
5	Swarm Intelligence: A Review of Optimization Algorithms Based on Animal Behavior. <i>Studies in Computational Intelligence</i> , 2021 , 273-298	0.8	4
4	Optimization of Modular Neural Networks with the LVQ Algorithm for Classification of Arrhythmias Using Particle Swarm Optimization. <i>Studies in Computational Intelligence</i> , 2014 , 307-314	0.8	3
3	Optimization of Modular Neural Networks for Pattern Recognition with Parallel Genetic Algorithms. <i>Lecture Notes in Computer Science</i> , 2019 , 223-235	0.9	1
2	The Differential Evolution Algorithm with a Fuzzy Logic Approach for Dynamic Parameter Adjustment Using Benchmark Functions. <i>Studies in Computational Intelligence</i> , 2020 , 169-179	0.8	2
1	Optimal power flow control optimisation problem incorporating conventional and renewable generation sources: a review. 1-32		0