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List of articles citing

Design of radial basis function neural network classifier realized with the aid of data preprocessing techniques: design and analysis

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International Journal of General Systems, 2016, 45, 434-454.

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#	Paper	IF	Citations
13	A Novel Adaptive Kernel for the RBF Neural Networks. <i>Circuits, Systems, and Signal Processing</i> , 2017 , 36, 1639-1653	2.2	24
12	Design of Reinforced Interval Type-2 Fuzzy C-Means-Based Fuzzy Classifier. <i>IEEE Transactions on Fuzzy Systems</i> , 2018 , 26, 3054-3068	8.3	33
11	Reinforced hybrid interval fuzzy neural networks architecture: Design and analysis. <i>Neurocomputing</i> , 2018 , 303, 20-36	5.4	12
10	An Integrated Model of Rough Set and Radial Basis Function Neural Network for Early Warning of Enterprise Human Resource Crisis. <i>International Journal of Fuzzy Systems</i> , 2019 , 21, 2462-2471	3.6	9
9	Multi-layer radial basis function neural network based on multi-scale kernel learning. <i>Applied Soft Computing Journal</i> , 2019 , 82, 105541	7.5	7
8	A polynomial kernel neural network classifier based on random sampling and information gain. <i>Applied Intelligence</i> , 1	4.9	1
7	Comparative Analysis of Learning Methods of Fuzzy Clustering-based Neural Network Pattern Classifier. <i>Transactions of the Korean Institute of Electrical Engineers</i> , 2016 , 65, 1541-1550	1.5	
6	Fortified Offspring Fuzzy Neural Networks Algorithm. <i>Communications in Computer and Information Science</i> , 2019 , 173-185	0.3	1
5	Multi-subspace RBFNN driven by features correlation learning. 2021 ,		
4	Multiple Discriminant Preserving Support Subspace RBFNNs with Graph Similarity Learning. 2022 ,		0
3	Noise-Robust Fuzzy Classifier Designed With the Aid of Type-2 Fuzzy Clustering and Enhanced Learning. 2023 , 11, 8108-8118		0
2	Rule-based fuzzy neural networks realized with the aid of linear function Prototype-driven fuzzy clustering and layer Reconstruction-based network design strategy. 2023 , 219, 119655		0
1	An adaptive differential evolution algorithm based on data preprocessing method to solve global optimization problem.		0