A hierarchical fuzzy system with high input dimensions rates

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#	Article	IF	Citations
1	Selection and impact of different topologies in multi-layered hierarchical fuzzy systems. Applied Intelligence, 2012, 36, 564-584.	3.3	19
2	Hierarchical Fuzzy identification using gradient descent and recursive least square method. , 2013, , .		1
3	IMPROVED WEIGHT FUZZY TIME SERIES AS USED IN THE EXCHANGE RATES FORECASTING OF US DOLLAR TO RINGGIT MALAYSIA. International Journal of Computational Intelligence and Applications, 2013, 12, 1350005.	0.6	28
4	Towards an ideal service QoS in fuzzy logic-based adaptation planning middleware. Journal of Systems and Software, 2014, 92, 71-81.	3.3	11
5	Adapting parameters for flight control of a quadcopter using reference model and fuzzy logic. , 2015, , .		3
6	Interpretability of Fuzzy Systems: Current Research Trends and Prospects. , 2015, , 219-237.		71
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8	Design and Validation of an Explainable Fuzzy Beer Style Classifier. Studies in Computational Intelligence, 2021, , 169-217.	0.7	3
9	Interpretability of Fuzzy Systems. Lecture Notes in Computer Science, 2013, , 22-35.	1.0	9