

Physical time series prediction using Recurrent Pi-Sigm

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#	ARTICLE	IF	CITATIONS
1	A comprehensive survey on functional link neural networks and an adaptive PSOâ€“BP learning for CFLNN. <i>Neural Computing and Applications</i> , 2010, 19, 187-205.	3.2	133
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3	A novel nature inspired firefly algorithm with higher order neural network: Performance analysis. <i>Engineering Science and Technology, an International Journal</i> , 2016, 19, 197-211.	2.0	53
4	Dynamic ridge polynomial neural network with Lyapunov function for time series forecasting. <i>Applied Intelligence</i> , 2018, 48, 1721-1738.	3.3	16
5	A novel error-output recurrent neural network model for time series forecasting. <i>Neural Computing and Applications</i> , 2020, 32, 9621-9647.	3.2	23
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8	IC neuron: An efficient unit to construct neural networks. <i>Neural Networks</i> , 2021, 145, 177-188.	3.3	1
9	Neural Network Techniques for Time Series Prediction: A Review. <i>International Journal on Informatics Visualization</i> , 2019, 3, 314-320.	0.5	7