

Sibel Senan

List of Publications by Year in descending order

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367
citing authors

#	ARTICLE	IF	CITATIONS
1	A Deep Learning Based Object Detection System for User Interface Code Generation. , 2022, , .		0
2	Some generalized global stability criteria for delayed Cohenâ€“Grossberg neural networks of neutral-type. Neural Networks, 2019, 116, 198-207.	3.3	16
3	Global asymptotic synchronization of impulsive fractional-order complex-valued memristor-based neural networks with time varying delays. Communications in Nonlinear Science and Numerical Simulation, 2019, 78, 104869.	1.7	42
4	An Analysis of Global Stability of Takagiâ€“Sugeno Fuzzy Cohenâ€“Grossberg Neural Networks with Time Delays. Neural Processing Letters, 2018, 48, 1693-1704.	2.0	9
5	Decentralized event-triggered synchronization of uncertain Markovian jumping neutral-type neural networks with mixed delays. Neural Networks, 2017, 86, 32-41.	3.3	66
6	Robustness analysis of uncertain dynamical neural networks with multiple time delays. Neural Networks, 2015, 70, 53-60.	3.3	21
7	New robust stability results for bidirectional associative memory neural networks with multiple time delays. Applied Mathematics and Computation, 2012, 218, 11472-11482.	1.4	28
8	New results for global robust stability of bidirectional associative memory neural networks with multiple time delays. Chaos, Solitons and Fractals, 2009, 41, 2106-2114.	2.5	28
9	Global robust stability of bidirectional associative memory neural networks. , 2007, , .		0
10	Global Robust Stability of Bidirectional Associative Memory Neural Networks With Multiple Time Delays. IEEE Transactions on Systems, Man, and Cybernetics, 2007, 37, 1375-1381.	5.5	49
11	Global Convergence Analysis of Dynamical Neural Networks with Multiple Time Delays. , 2007, , .		0
12	New results for exponential stability of delayed cellular neural networks. IEEE Transactions on Circuits and Systems Part 2: Express Briefs, 2005, 52, 154-158.	2.3	15
13	Global Exponential Stability Analysis of Delayed Cellular Neural Networks. , 0, , .		0
14	A Neural Net-Based Approach for CPU Utilization. BiliÅ“im Teknolojileri Dergisi, 0, , 263-272.	0.2	2