Periodic oscillatory solution of bidirectional associative

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Citation Report

#	Article	IF	CITATIONS
1	Periodic oscillation and exponential stability of delayed CNNs. Physics Letters, Section A: General, Atomic and Solid State Physics, 2000, 270, 157-163.	0.9	139
2	Estimation of attraction domain and exponential convergence rate of continuous feedback associative memory. , 0, , .		O
3	On the domain of attraction and convergence rate of Hopfield continuous feedback neural networks. , 0, , .		4
4	Exponential stability of delayed bi-directional associative memory networks. , 0, , .		1
5	Global stability conditions for delayed CNNs. IEEE Transactions on Circuits and Systems Part 1: Regular Papers, 2001, 48, 1330-1333.	0.1	290
6	An Associative Memory of Hodgkin–Huxley Neuron Networks with Willshaw-Type Synaptic Couplings. Journal of the Physical Society of Japan, 2001, 70, 2210-2219.	0.7	8
7	Title is missing!. Applied Mathematics and Mechanics (English Edition), 2001, 22, 320-325.	1.9	2
8	An estimation of upperbound of delays for global asymptotic stability of delayed Hopfield neural networks. IEEE Transactions on Circuits and Systems Part 1: Regular Papers, 2002, 49, 1028-1032.	0.1	90
9	Almost periodic solution of shunting inhibitory CNNs with delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2002, 298, 161-170.	0.9	66
10	Global existence of periodic solutions of BAM neural networks with variable coefficients. Physics Letters, Section A: General, Atomic and Solid State Physics, 2003, 317, 97-106.	0.9	73
11	Existence and global exponential stability of almost periodic solutions of BAM neural networks with continuously distributed delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2003, 319, 305-316.	0.9	62
12	Existence and attractivity of almost periodic solutions for cellular neural networks with distributed delays and variable coefficients. Applied Mathematics and Computation, 2003, 134, 125-140.	1.4	84
13	Exponential stability of delayed bi-directional associative memory networks. Applied Mathematics and Computation, 2003, 135, 105-112.	1.4	144
14	Existence and stability of almost periodic solution for BAM neural networks with delays. Applied Mathematics and Computation, 2003, 137, 177-193.	1.4	131
15	On global asymptotic stability of recurrent neural networks with time-varying delays. Applied Mathematics and Computation, 2003, 142, 143-154.	1.4	83
16	Global asymptotic stability of delayed bi-directional associative memory neural networks. Applied Mathematics and Computation, 2003, 142, 333-339.	1.4	170
17	Global asymptotic stability of a general class of recurrent neural networks with time-varying delays. IEEE Transactions on Circuits and Systems Part 1: Regular Papers, 2003, 50, 34-44.	0.1	496
18	Existence and global exponential stability of periodic solution for bam neural networks with periodic coefficients and time-varying delays. IEEE Transactions on Circuits and Systems Part 1: Regular Papers, 2003, 50, 1162-1173.	0.1	76

#	Article	IF	CITATIONS
19	NOVEL STABILITY CRITERIA FOR DELAYED CELLULAR NEURAL NETWORKS. International Journal of Neural Systems, 2003, 13, 367-375.	3.2	27
20	Exponential stability and periodic solutions of neural networks with continuously distributed delays. Physical Review E, 2003, 67, 011902.	0.8	28
21	Periodic Oscillatory Solution to Delayed BAM Neural Networks with Impulses. International Journal of Nonlinear Sciences and Numerical Simulation, 2004, 5, .	0.4	9
22	Exponential stability of BAM neural networks with transmission delays. Neurocomputing, 2004, 57, 435-454.	3.5	105
23	Absolute exponential stability of recurrent neural networks with Lipschitz-continuous activation functions and time delays. Neural Networks, 2004, 17, 379-390.	3.3	202
24	Existence and global exponential stability of periodic solution to self-connection BAM neural networks with delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2004, 328, 127-143.	0.9	38
25	Positive periodic solutions of a class of functional differential systems with feedback controls. Nonlinear Analysis: Theory, Methods & Applications, 2004, 57, 655-666.	0.6	28
26	Existence and stability of positiveperiodic solution for BAM neural networks with delays. Mathematical and Computer Modelling, 2004, 40, 757-770.	2.0	24
27	Exponential stability of continuous-time and discrete-time bidirectional associative memory networks with delays. Chaos, Solitons and Fractals, 2004, 22, 773-785.	2.5	142
28	Convergence dynamics and pseudo almost periodicity of a class of nonautonomous RFDEs with applications. Journal of Mathematical Analysis and Applications, 2005, 309, 598-625.	0.5	14
29	Periodic oscillation for a class of neural networks with variable coefficients. Nonlinear Analysis: Real World Applications, 2005, 6, 545-561.	0.9	43
30	Stability and Hopf bifurcation analysis on a simplified BAM neural network with delays. Physica D: Nonlinear Phenomena, 2005, 200, 185-204.	1.3	217
31	Global exponential stability of BAM neural networks with distributed delays and reaction–diffusion terms. Physics Letters, Section A: General, Atomic and Solid State Physics, 2005, 335, 213-225.	0.9	146
32	Global exponential stability of periodic solution for shunting inhibitory CNNs with delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2005, 337, 46-54.	0.9	68
33	Existence and global exponential stability of periodic solution to BAM neural networks with periodic coefficients and continuously distributed delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2005, 343, 336-350.	0.9	32
34	Existence of periodic oscillatory solution of reaction–diffusion neural networks with delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2005, 343, 372-383.	0.9	44
35	Global exponential stability and existence of periodic solutions in BAM networks with delays and reaction–diffusion terms. Chaos, Solitons and Fractals, 2005, 23, 421-430.	2.5	116
36	Global robust stability of interval cellular neural networks with time-varying delays. Chaos, Solitons and Fractals, 2005, 23, 787-799.	2.5	120

#	Article	IF	CITATIONS
37	LMI-based approach for delay-dependent exponential stability analysis of BAM neural networks. Chaos, Solitons and Fractals, 2005, 24, 885-898.	2.5	80
38	Global Exponential Periodicity of a Class of Recurrent Neural Networks With Oscillating Parameters and Time-Varying Delays. IEEE Transactions on Neural Networks, 2005, 16, 1440-1448.	4.8	40
39	Stability in Cohen–Grossberg-type bidirectional associative memory neural networks with time-varying delays. Nonlinearity, 2006, 19, 1601-1617.	0.6	247
40	Asymptotic synchronization of a class of neural networks with reaction-diffusion terms and time-varying delays. Computers and Mathematics With Applications, 2006, 52, 897-904.	1.4	56
41	On the existence and stability of the periodic solution in the Cohen–Grossberg neural network with time delay and high-order terms. Applied Mathematics and Computation, 2006, 177, 194-210.	1.4	19
42	A novel criterion for global asymptotic stability of BAM neural networks with time delays. Chaos, Solitons and Fractals, 2006, 29, 446-453.	2.5	103
43	Global asymptotic stability of delay BAM neural networks with impulses. Chaos, Solitons and Fractals, 2006, 29, 1023-1031.	2.5	68
44	Robust stability of bidirectional associative memory neural networks with time delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2006, 349, 494-499.	0.9	116
45	Stability and Hopf bifurcation analysis on a four-neuron BAM neural network with time delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2006, 351, 64-78.	0.9	134
46	Topology influences performance in the associative memory neural networks. Physics Letters, Section A: General, Atomic and Solid State Physics, 2006, 354, 335-343.	0.9	30
47	Periodic bidirectional associative memory neural networks with distributed delays. Journal of Mathematical Analysis and Applications, 2006, 317, 80-102.	0.5	49
48	Bifurcation and stability analysis of a neural network model with distributed delays. Nonlinear Dynamics, 2006, 46, 363-373.	2.7	17
49	Global asymptotic stability of BAM neural networks with distributed delays and reaction–diffusion terms. Chaos, Solitons and Fractals, 2006, 27, 1347-1354.	2.5	104
50	Exponential stability and periodic oscillatory of bi-directional associative memory neural network involving delays. Neurocomputing, 2006, 69, 424-448.	3.5	57
51	Existence and exponential stability of periodic solution for BAM neural networks with periodic coefficients and delays. Neurocomputing, 2006, 69, 2152-2160.	3.5	17
52	New LMI conditions for delay-dependent asymptotic stability of delayed Hopfield neural networks. Neurocomputing, 2006, 69, 2374-2378.	3.5	59
53	A New Delay-Dependent Approach to Robust Stability for Uncertain Hybrid Bidirectional Associative Memory Neural Networks with Time-Varying Delays. , 0, , .		0
54	NEW CRITERIA OF ALMOST PERIODIC SOLUTION FOR BAM NEURAL NETWORKS WITH DELAYS AND IMPULSIVE EFFECTS. International Journal of Neural Systems, 2007, 17, 395-406.	3.2	7

#	ARTICLE	IF	CITATIONS
55	GLOBAL EXPONENTIAL STABILITY AND PERIODIC OSCILLATIONS OF REACTION–DIFFUSION BAM NEURAL NETWORKS WITH PERIODIC COEFFICIENTS AND GENERAL DELAYS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2007, 17, 129-142.	0.7	20
56	Periodic oscillation of higher-order bidirectional associative memory neural networks with periodic coefficients and delays. Nonlinearity, 2007, 20, 605-629.	0.6	28
57	Exponential stability of delayed bidirectional associative memory neural networks with reaction diffusion terms. International Journal of Systems Science, 2007, 38, 421-432.	3.7	11
58	Global existence and exponential stability of periodic solutions for recurrent neural networks with functional delay. Mathematical Methods in the Applied Sciences, 2007, 30, 1775-1790.	1.2	3
59	Novel delay-dependent robust stability criterion of delayed cellular neural networks. Chaos, Solitons and Fractals, 2007, 32, 1194-1200.	2.5	115
60	A delay-dependent asymptotic stability criterion of cellular neural networks with time-varying discrete and distributed delays. Chaos, Solitons and Fractals, 2007, 33, 436-442.	2.5	71
61	LMI-based criteria for global robust stability of bidirectional associative memory networks with time delay. Nonlinear Analysis: Theory, Methods & Applications, 2007, 66, 1558-1572.	0.6	122
62	Global exponential periodicity and global exponential stability of a class of recurrent neural networks with various activation functions and time-varying delays. Neural Networks, 2007, 20, 1067-1080.	3.3	49
63	An analysis on existence and global exponential stability of periodic solutions for BAM neural networks with time-varying delays. Nonlinear Analysis: Real World Applications, 2007, 8, 1224-1234.	0.9	39
64	Hopf bifurcation control for delayed complex networks. Journal of the Franklin Institute, 2007, 344, 846-857.	1.9	24
65	Periodic oscillation of discrete-time bidirectional associative memory neural networks. Neurocomputing, 2007, 70, 2924-2930.	3.5	26
66	Periodic solutions for a class of higher-order Cohen–Grossberg type neural networks with delays. Computers and Mathematics With Applications, 2007, 54, 826-839.	1.4	28
67	Absolute exponential stability analysis of delayed bi-directional associative memory neural networksa [*] †. Chaos, Solitons and Fractals, 2007, 31, 695-701.	2.5	32
68	New results on the existence and uniqueness of almost periodic solution for BAM neural networks with continuously distributed delays. Chaos, Solitons and Fractals, 2007, 31, 928-936.	2.5	69
69	Robust stability for uncertain stochastic fuzzy BAM neural networks with time-varying delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2008, 372, 5159-5166.	0.9	39
70	Periodic oscillation for BAM neural networks withÂimpulses. Journal of Applied Mathematics and Computing, 2008, 28, 405-423.	1.2	9
71	On improved delay-dependent criterion for global stability of bidirectional associative memory neural networks with time-varying delays. Applied Mathematics and Computation, 2008, 199, 435-446.	1.4	53
72	Synchronization of neural networks based on parameter identification and via output or state coupling. Journal of Computational and Applied Mathematics, 2008, 222, 440-457.	1.1	36

#	ARTICLE	IF	CITATIONS
73	On global exponential stability and existence of periodic solutions for BAM neural networks with distributed delays and reaction–diffusion terms. Chaos, Solitons and Fractals, 2008, 36, 1044-1054.	2.5	35
74	Existence and globally exponential stability of equilibrium for BAM neural networks with impulses. Chaos, Solitons and Fractals, 2008, 37, 588-597.	2.5	38
75	Global existence of periodic solutions on a simplified BAM neural network model with delays. Chaos, Solitons and Fractals, 2008, 37, 1397-1408.	2.5	36
76	Global exponential stability of BAM neural networks with transmission delays and nonlinear impulses. Chaos, Solitons and Fractals, 2008, 38, 489-498.	2.5	35
77	Impulsive effects on global asymptotic stability of delay BAM neural networks. Chaos, Solitons and Fractals, 2008, 38, 1115-1125.	2.5	34
78	Asymptotic behavior of discrete solutions to delayed neural networks with impulses. Neurocomputing, 2008, 71, 1032-1038.	3.5	26
79	Global exponential stability of delayed BAM network on time scale. Neurocomputing, 2008, 71, 3582-3588.	3.5	33
80	Robust adaptive synchronization of chaotic neural networks by slide technique. Chinese Physics B, 2008, 17, 520-528.	0.7	28
81	Synchronization of stochastically hybrid coupled neural networks with coupling discrete and distributed time-varying delays. Chinese Physics B, 2008, 17, 4080-4090.	0.7	23
82	Delay-Dependent Robust Exponential Stability Analysis of Stochastic Bidirectional Associative Memory Neural Networks with Delays., 2008,,.		1
83	Global Exponential Periodicity and Stability of a Class of Impulsive Neural Networks with Finite Distributed Delays., 2008,,.		0
84	MEMORY PATTERN ANALYSIS OF BAM NEURAL NETWORKS WITH TIME-DELAY. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2009, 19, 843-856.	0.7	1
85	DELAY-DEPENDENT STABILITY CRITERION FOR BIDIRECTIONAL ASSOCIATIVE MEMORY NEURAL NETWORKS WITH INTERVAL TIME-VARYING DELAYS. Modern Physics Letters B, 2009, 23, 35-46.	1.0	42
86	Robust stability analysis for delayed Cohen-Grossberg-type bidirectional associative memory neural networks with norm-bounded uncertainties. Proceedings of the Institution of Mechanical Engineers Part I: Journal of Systems and Control Engineering, 2009, 223, 693-707.	0.7	0
88	Global asymptotic stability analysis of nonlinear differential equations in hybrid bidirectional associative memory neural networks with distributed time-varying delays. Neurocomputing, 2009, 72, 1803-1807.	3.5	5
89	Exponential stability of uncertain stochastic fuzzy BAM neural networks with time-varying delays. Neurocomputing, 2009, 72, 1347-1354.	3.5	29
90	Stability analysis for stochastic BAM neural networks with Markovian jumping parameters. Neurocomputing, 2009, 72, 3901-3906.	3.5	26
91	Global exponential stability of a class of retarded impulsive differential equations with applications. Chaos, Solitons and Fractals, 2009, 39, 440-453.	2.5	23

#	Article	IF	CITATIONS
92	Synchronization of chaotic recurrent neural networks with time-varying delays using nonlinear feedback control. Chaos, Solitons and Fractals, 2009, 39, 288-294.	2.5	60
93	Exponential periodic attractor of impulsive BAM networks with finite distributed delays. Chaos, Solitons and Fractals, 2009, 39, 373-384.	2.5	18
94	A topological approach to the existence of solutions for nonlinear differential equations with piecewise constant argument. Chaos, Solitons and Fractals, 2009, 39, 1121-1131.	2.5	8
95	On exponential stability of bidirectional associative memory neural networks with time-varying delays. Chaos, Solitons and Fractals, 2009, 39, 1083-1091.	2.5	25
96	Stability and bifurcation in a simplified five-neuron BAM neural network with delays. Chaos, Solitons and Fractals, 2009, 42, 2357-2363.	2.5	31
97	Global exponential stability of uncertain fuzzy BAM neural networks with time-varying delays. Chaos, Solitons and Fractals, 2009, 42, 2191-2199.	2.5	22
98	Global asymptotic stability of stochastic BAM neural networks with distributed delays and reaction–diffusion terms. Journal of Computational and Applied Mathematics, 2010, 234, 3458-3466.	1.1	70
99	Exponential convergence of BAM neural networks with time-varying coefficients and distributed delays. Nonlinear Analysis: Real World Applications, 2010, 11, 562-573.	0.9	26
100	Existence and global exponential stability of a periodic solution for a discrete-time interval general BAM neural networks. Journal of the Franklin Institute, 2010, 347, 763-780.	1.9	35
101	LMI-based exponential stability criterion for bidirectional associative memory neural networks. Neurocomputing, 2010, 74, 284-290.	3.5	22
102	Delayâ€dependent asymptotic stability of BAM neural networks with time delay. Kybernetes, 2010, 39, 1313-1321.	1.2	15
103	Easy verifiable sufficient conditions for existence and exponential stability of periodic solution for delay cellular neural networks. , 2010, , .		0
104	Stability and bifurcation analysis of a six-neuron BAM neural network model with discrete delays. Neurocomputing, 2011, 74, 689-707.	3.5	62
105	Global existence of periodic solutions in a six-neuron BAM neural network model with discrete delays. Neurocomputing, 2011, 74, 3257-3267.	3.5	22
106	On the stability and Hopf bifurcation of a delay-induced predator–prey system with habitat complexity. Applied Mathematical Modelling, 2011, 35, 3255-3267.	2.2	50
107	State estimator design for BAM neural networks with time-varying delays. , 2011, , .		0
108	Dynamics of Fuzzy BAM Neural Networks with Distributed Delays and Diffusion. Journal of Applied Mathematics, 2012, 2012, 1-19.	0.4	2
109	Delay differential equations under nonlinear impulsive control and applications to neural network models. Journal of Systems Science and Complexity, 2012, 25, 707-719.	1.6	4

#	ARTICLE	IF	CITATIONS
110	Stability and Bifurcation Analysis on a Ring of Five Neurons with Discrete Delays. Journal of Dynamical and Control Systems, 2013, 19, 237-275.	0.4	12
111	Global Exponential Stability of Fuzzy BAM Neural Networks with Distributed Delays. Arabian Journal for Science and Engineering, 2013, 38, 691-697.	1.1	4
112	Impulsive Control for Existence, Uniqueness, and Global Stability of Periodic Solutions of Recurrent Neural Networks With Discrete and Continuously Distributed Delays. IEEE Transactions on Neural Networks and Learning Systems, 2013, 24, 868-877.	7.2	211
113	Exponential stability of stochastic higher-order BAM neural networks with reaction–diffusion terms and mixed time-varying delays. Neurocomputing, 2013, 119, 192-200.	3.5	34
114	Existence and global exponential stability of equilibrium for discrete-time fuzzy BAM neural networks with variable delays and impulses. Fuzzy Sets and Systems, 2013, 217, 62-79.	1.6	74
115	Global dissipativity of a class of BAM neural networks with time-varying and unbound delays. Communications in Nonlinear Science and Numerical Simulation, 2013, 18, 2562-2570.	1.7	40
116	Critical branching neural networks Psychological Review, 2013, 120, 230-254.	2.7	54
117	Bidirectional associative memories. ACM Computing Surveys, 2013, 45, 1-30.	16.1	24
118	Stability and global Hopf bifurcation for neutral BAM neural network. Neurocomputing, 2014, 145, 122-130.	3.5	25
119	The exponential stability of BAM neural networks with leakage time-varying delays and sampled-data state feedback input. Advances in Difference Equations, 2014, 2014, 39.	3.5	4
120	Global asymptotic stability of nonautonomous Cohenâ€"Grossberg neural network models with infinite delays. Applied Mathematics and Computation, 2015, 265, 333-346.	1.4	17
121	The exponential stability of high-order delayed BAM neural networks with Markovian jumping parameters. , 2016, , .		0
122	Global Asymptotic Stability of a General Nonautonomous Cohen-Grossberg Model with Unbounded Amplification Functions. Springer Proceedings in Mathematics and Statistics, 2016, , 243-262.	0.1	0
123	Properties of Coupled Oscillator Model for Bidirectional Associative Memory. Journal of the Physical Society of Japan, 2016, 85, 084001.	0.7	0
124	Dynamics in Four-Neuron Bidirectional Associative Memory Networks with Inertia and Multiple Delays. Cognitive Computation, 2016, 8, 78-104.	3.6	16
125	Tracking the state of the delay hyperchaotic $\langle scp \rangle L \langle scp \rangle \tilde{A}^{1/4}$ system using the coullet chaotic system via a single controller. Complexity, 2016, 21, 125-130.	0.9	4
126	Bifurcation Analysis in a Three-Neuron Artificial Neural Network Model with Distributed Delays. Neural Processing Letters, 2016, 44, 343-373.	2.0	17
127	Existence and exponential stability of solutions of NNs with continuously distributed delays. Neurocomputing, 2016, 171, 492-496.	3.5	2

#	Article	IF	CITATIONS
128	Global exponential stability of nonautonomous neural network models with unbounded delays. Neural Networks, 2017, 96, 71-79.	3.3	20
129	Convergence of Asymptotic Systems of Non-autonomous Neural Network Models with Infinite Distributed Delays. Journal of Nonlinear Science, 2017, 27, 1463-1486.	1.0	5
130	Dynamics of two-cell systems with discrete delays. Advances in Computational Mathematics, 2017, 43, 653-676.	0.8	1
131	Local and global Hopf bifurcation analysis on simplified bidirectional associative memory neural networks with multiple delays. Mathematics and Computers in Simulation, 2018, 149, 69-90.	2.4	46
132	Pinning impulsive stabilization for BAM reaction-diffusion neural networks with mixed delays. Journal of the Franklin Institute, 2018, 355, 8802-8829.	1.9	12
133	Novel criteria of ISS analysis for delayed memristive BAM neural networks. European Physical Journal: Special Topics, 2019, 228, 2111-2122.	1.2	3
134	Input-to-state stability analysis for memristive BAM neural networks with variable time delays. Physics Letters, Section A: General, Atomic and Solid State Physics, 2019, 383, 1143-1150.	0.9	17
135	Bifurcation Analysis for Simplified Five-Neuron Bidirectional Associative Memory Neural Networks with Four Delays. Neural Processing Letters, 2019, 50, 2219-2245.	2.0	15
136	Chaos in delay-induced Leslie–Gower prey–predator–parasite model and its control through prey harvesting. Nonlinear Analysis: Real World Applications, 2020, 51, 102998.	0.9	23
137	Stability conditions concerning neutral-type BAM neural networks with infinite distributed delay. International Journal of Computer Mathematics, 2021, 98, 502-516.	1.0	2
138	Global exponential synchronization of complex-valued recurrent neural networks in presence of uncertainty along with time-varying bounded and unbounded delay terms. International Journal of Dynamics and Control, 2022, 10, 902-916.	1.5	7
139	Bidirectional Associative Memories: Unsupervised Hebbian Learning to Bidirectional Backpropagation. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 103-115.	5.9	15
140	Global Exponential Stability of Reaction-Diffusion Delayed BAM Neural Networks with Dirichlet Boundary Conditions. Lecture Notes in Computer Science, 2009, , 303-312.	1.0	10
141	Global exponential stability of BAM neural networks with delays and impulses∆. Chaos, Solitons and Fractals, 2005, 24, 279-285.	2.5	105
142	Exponential periodic attractor of impulsive Hopfield-type neural network system with piecewise constant argument. Electronic Journal of Qualitative Theory of Differential Equations, 2018, , 1-28.	0.2	9
143	NEW CONDITIONS ON EXISTENCE AND GLOBAL ASYMPTOTIC STABILITY OF PERIODIC SOLUTIONS FOR BAM NEURAL NETWORKS WITH TIME-VARYING DELAYS. Journal of the Korean Mathematical Society, 2011, 48, 223-240.	0.4	8
144	Periodic Solution of Cohen-Grossberg Neural Networks with Variable Coefficients. Lecture Notes in Computer Science, 2007, , 941-951.	1.0	1
145	Improved Global Robust Stability Criteria for Delayed BAM Neural Networks. Lecture Notes in Computer Science, 2011, , 307-314.	1.0	0

#	Article	IF	CITATIONS
146	Dynamical Analysis of Fuzzy Cellular Neural Networks with Time-varying Delays. Journal of Computers, 2012, 7, .	0.4	1
148	Adaptive Synchronization of Neural Networks. Studies in Systems, Decision and Control, 2016, , 93-151.	0.8	0
149	Global exponential stability of discrete-time Hopfield neural network models with unbounded delays. Journal of Difference Equations and Applications, 2022, 28, 725-751.	0.7	2