Cheng Hu

List of Publications by Citations

145 papers	3,617 citations	34 h-index	54 g-index
152 ext. papers	4,767 ext. citations	4.9 avg, IF	6.36 L-index

#	Paper	IF	Citations
145	Impulsive control and synchronization for delayed neural networks with reaction-diffusion terms. *IEEE Transactions on Neural Networks*, **2010**, 21, 67-81		181
144	Fixed-time stability of dynamical systems and fixed-time synchronization of coupled discontinuous neural networks. *Neural Networks*, **2017**, 89, 74-83	9.1	179
143	Projective synchronization for fractional neural networks. *Neural Networks*, **2014**, 49, 87-95	9.1	176
142	Stability and Synchronization for fractional-order neural networks. *Neural Networks*, **2012**, 35, 82-7	9.1	129
141	Dynamical analysis of a fractional-order predator-prey model incorporating a prey refuge. *Journal of Applied Mathematics and Computing*, **2017**, 54, 435-449	1.8	113
140	Exponential stabilization and synchronization of neural networks with time-varying delays via periodically intermittent control. *Nonlinearity*, **2010**, 23, 2369-2391	1.7	110
139	Leader-following consensus of fractional-order multi-agent systems under fixed topology. *Neurocomputing*, **2015**, 149, 613-620	5.4	88
138	Exponential synchronization of Cohen-Grossberg neural networks via periodically intermittent control. *Neurocomputing*, **2011**, 74, 1776-1782	5.4	87
137	Some new results on stability and synchronization for delayed inertial neural networks based on non-reduced order method. *Neural Networks*, **2017**, 96, 91-100	9.1	86
136	Finite-time and fixed-time synchronization of discontinuous complex networks: A unified control framework design. *Journal of the Franklin Institute*, **2018**, 355, 4665-4685	4	78
135	Exponential lag synchronization for neural networks with mixed delays via periodically intermittent control. *Chaos*, **2010**, 20, 023108	3.3	77
134	Quasi-projective synchronization of fractional-order complex-valued recurrent neural networks. *Neural Networks*, **2018**, 104, 104-113	9.1	69
133	Exponential synchronization for reaction-diffusion networks with mixed delays in terms of p-norm via intermittent driving. *Neural Networks*, **2012**, 31, 1-11	9.1	66
132	Finite-time synchronization of delayed neural networks with Cohen-Grossberg type based on delayed feedback control. *Neurocomputing*, **2014**, 143, 90-96	5.4	63
131	Existence and global exponential stability of periodic solution of memristor-based BAM neural networks with time-varying delays. *Neural Networks*, **2016**, 75, 97-109	9.1	61
130	Necessary and Sufficient Conditions for Consensus of Fractional-Order Multiagent Systems via Sampled-Data Control. *IEEE Transactions on Cybernetics*, **2017**, 47, 1892-1901	10.2	60
129	Synchronization of hybrid-coupled delayed dynamical networks via aperiodically intermittent pinning control. *Journal of the Franklin Institute*, **2016**, 353, 2722-2742	4	54

128	Pinning synchronization for directed networks with node balance via adaptive intermittent control. *Nonlinear Dynamics*, **2015**, 80, 295-307	5	54
127	Finite-time synchronization of delayed dynamical networks via aperiodically intermittent control. *Journal of the Franklin Institute*, **2017**, 354, 5374-5397	4	53
126	Exponential lag synchronization for delayed fuzzy cellular neural networks via periodically intermittent control. *Mathematics and Computers in Simulation*, **2012**, 82, 895-908	3.3	53
125	Exponential synchronization of complex networks with finite distributed delays coupling. *IEEE Transactions on Neural Networks*, **2011**, 22, 1999-2010		53
124	Synchronization of complex-valued dynamic networks with intermittently adaptive coupling: A direct error method. *Automatica*, **2020**, 112, 108675	5.7	53
123	Second-Order Consensus for Multiagent Systems via Intermittent Sampled Data Control. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2018**, 48, 1986-2002	7.3	48
122	Quasi-projective and complete synchronization of fractional-order complex-valued neural networks with time delays. *Neural Networks*, **2019**, 118, 102-109	9.1	45
121	Leader-following consensus of fractional-order multi-agent systems via adaptive pinning control. *International Journal of Control*, **2015**, 88, 1746-1756	1.5	45
120	Pinning adaptive and impulsive synchronization of fractional-order complex dynamical networks. *Chaos, Solitons and Fractals*, **2016**, 92, 142-149	9.3	45
119	Fixed/Preassigned-Time Synchronization of Complex Networks via Improving Fixed-Time Stability. *IEEE Transactions on Cybernetics*, **2021**, 51, 2882-2892	10.2	45
118	Pinning synchronization of weighted complex networks with variable delays and adaptive coupling weights. *Nonlinear Dynamics*, **2012**, 67, 1373-1385	5	42
117	Synchronization of complex community networks with nonidentical nodes and adaptive coupling strength. *Physics Letters, Section A: General, Atomic and Solid State Physics*, **2011**, 375, 873-879	2.3	41
116	Consensus of second-order multi-agent systems with delayed nonlinear dynamics and aperiodically intermittent communications. *International Journal of Control*, **2017**, 90, 909-922	1.5	40
115	Synchronization of fractional-order complex dynamical networks via periodically intermittent pinning control. *Chaos, Solitons and Fractals*, **2017**, 103, 357-363	9.3	40
114	General impulsive control of chaotic systems based on a TS fuzzy model. *Fuzzy Sets and Systems*, **2011**, 174, 66-82	3.7	40
113	Global asymptotic and robust stability of inertial neural networks with proportional delays. *Neurocomputing*, **2018**, 272, 326-333	5.4	39
112	Edge-Based Fractional-Order Adaptive Strategies for Synchronization of Fractional-Order Coupled Networks With Reaction-Diffusion Terms. *IEEE Transactions on Cybernetics*, **2020**, 50, 1582-1594	10.2	37
111	Finite-time synchronization of memristor-based Cohen-Grossberg neural networks with time-varying delays. *Neurocomputing*, **2016**, 194, 1-9	5.4	34

110	Synchronization of nonlinear systems with delays via periodically nonlinear intermittent control. *Communications in Nonlinear Science and Numerical Simulation*, **2012**, 17, 2978-2989	3.7	34
109	Exponential Stability of Fractional-Order Impulsive Control Systems With Applications in Synchronization. *IEEE Transactions on Cybernetics*, **2020**, 50, 3157-3168	10.2	33
108	Global synchronization between two fractional-order complex networks with non-delayed and delayed coupling via hybrid impulsive control. *Neurocomputing*, **2019**, 356, 31-39	5.4	32
107	Exponential and adaptive synchronization of inertial complex-valued neural networks: A non-reduced order and non-separation approach. *Neural Networks*, **2020**, 124, 50-59	9.1	32
106	Synchronization of hybrid coupled reaction-diffusion neural networks with time delays via generalized intermittent control with spacial sampled-data. *Neural Networks*, **2018**, 105, 75-87	9.1	32
105	Finite-time synchronization of fully complex-valued neural networks with fractional-order. *Neurocomputing*, **2020**, 373, 70-80	5.4	32
104	Stability and bifurcation analysis of an SIR epidemic model with logistic growth and saturated treatment. *Chaos, Solitons and Fractals*, **2017**, 99, 63-71	9.3	26
103	Global stability problem for feedback control systems of impulsive fractional differential equations on networks. *Neurocomputing*, **2015**, 161, 155-161	5.4	26
102	Delay-dependent dynamical analysis of complex-valued memristive neural networks: Continuous-time and discrete-time cases. *Neural Networks*, **2018**, 101, 33-46	9.1	26
101	General decay synchronization of memristor-based Cohen-Grossberg neural networks with mixed time-delays and discontinuous activations. *Journal of the Franklin Institute*, **2017**, 354, 7028-7052	4	26
100	Dynamical analysis of rumor spreading model in homogeneous complex networks. *Applied Mathematics and Computation*, **2019**, 359, 374-385	2.7	25
99	Nonseparation Method-Based Finite/Fixed-Time Synchronization of Fully Complex-Valued Discontinuous Neural Networks. *IEEE Transactions on Cybernetics*, **2021**, 51, 3212-3223	10.2	25
98	Fuzzy Impulsive Control and Synchronization of General Chaotic System. *Acta Applicandae Mathematicae*, **2010**, 109, 463-485	1.1	24
97	Global dynamics of the multi-lingual SIR rumor spreading model with cross-transmitted mechanism. *Chaos, Solitons and Fractals*, **2019**, 126, 148-157	9.3	23
96	Cluster synchronization for directed community networks via pinning partial schemes. *Chaos, Solitons and Fractals*, **2012**, 45, 1368-1377	9.3	23
95	Corrigendum to Projective synchronization for fractional neural networks *Neural Networks*, **2015**, 67, 152-154	9.1	22
94	Consensus of second-order multi-agent systems with nonlinear dynamics via edge-based distributed adaptive protocols. *Journal of the Franklin Institute*, **2016**, 353, 4821-4844	4	22
93	Global Mittag-Leffler stability for a coupled system of fractional-order differential equations on network with feedback controls. *Neurocomputing*, **2016**, 214, 233-241	5.4	22

92	Generalized intermittent control and its adaptive strategy on stabilization and synchronization of chaotic systems. *Chaos, Solitons and Fractals*, **2016**, 91, 262-269	9.3	21
91	Dynamical analysis of rumor spreading model in multi-lingual environment and heterogeneous complex networks. *Information Sciences*, **2020**, 536, 391-408	7.7	20
90	Convergence behavior of delayed discrete cellular neural network without periodic coefficients. *Neural Networks*, **2014**, 53, 61-8	9.1	19
89	Exponential synchronization for delayed recurrent neural networks via periodically intermittent control. *Neurocomputing*, **2013**, 113, 122-129	5.4	19
88	Global Stabilization of Fuzzy Memristor-Based Reaction-Diffusion Neural Networks. *IEEE Transactions on Cybernetics*, **2020**, 50, 4658-4669	10.2	19
87	Synchronization of a Class of Improved Neural Networks Based on Periodic Intermittent Control. *Neural Processing Letters*, **2018**, 47, 1-19	2.4	18
86	Existence and stability of periodic solutions of discrete-time CohenGrossberg neural networks with delays and impulses. *Neurocomputing*, **2014**, 142, 542-550	5.4	17
85	Finite/fixed-time synchronization control of coupled memristive neural networks. *Journal of the Franklin Institute*, **2019**, 356, 9928-9952	4	16
84	Asymptotical and adaptive synchronization of CohenGrossberg neural networks with heterogeneous proportional delays. *Neurocomputing*, **2018**, 275, 1449-1455	5.4	15
83	Stabilization of nonlinear systems with time-varying delays via impulsive control. *Neurocomputing*, **2014**, 125, 68-71	5.4	15
82	Globally Exponential Stability for Delayed Neural Networks Under Impulsive Control. *Neural Processing Letters*, **2010**, 31, 105-127	2.4	15
81	Multiple types of synchronization analysis for discontinuous Cohen-Grossberg neural networks with time-varying delays. *Neural Networks*, **2018**, 99, 101-113	9.1	14
80	Dynamic analysis of a fractional-order single-species model with diffusion. *Nonlinear Analysis: Modelling and Control*, **2017**, 22, 303-316	1.3	14
79	Finite-Time Synchronization of Fractional-Order Complex-Variable Dynamic Networks. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2021**, 51, 4297-4307	7.3	14
78	Guaranteed cost consensus for second-order multi-agent systems with heterogeneous inertias. *Applied Mathematics and Computation*, **2018**, 338, 739-757	2.7	13
77	Synchronization in finite/fixed time of fully complex-valued dynamical networks via nonseparation approach. *Journal of the Franklin Institute*, **2020**, 357, 473-493	4	13
76	Finite-Time Synchronization of Memristive Neural Networks With Fractional-Order. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2021**, 51, 3739-3750	7.3	13
75	Finite-time cluster synchronization in complex-variable networks with fractional-order and nonlinear coupling. *Neural Networks*, **2021**, 135, 212-224	9.1	13

74	Analysis and discontinuous control for finite-time synchronization of delayed complex dynamical networks. *Chaos, Solitons and Fractals*, **2018**, 114, 291-305	9.3	12
73	Global Mittag-Leffler synchronization of fractional-order delayed quaternion-valued neural networks: Direct quaternion approach. *Applied Mathematics and Computation*, **2020**, 373, 125020	2.7	12
72	Consensus of nonlinear multi-agent systems with directed switching graphs: A directed spanning tree based error system approach. *Nonlinear Analysis: Hybrid Systems*, **2018**, 28, 123-140	4.5	11
71	Global generalized exponential stability for a class of nonautonomous cellular neural networks via generalized Halanay inequalities. *Neurocomputing*, **2016**, 214, 1046-1052	5.4	11
70	Special Functions-Based Fixed-Time Estimation and Stabilization for Dynamic Systems. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2021**, 1-12	7.3	11
69	Exponential synchronization for fuzzy cellular neural networks with time-varying delays and nonlinear impulsive effects. *Cognitive Neurodynamics*, **2015**, 9, 437-46	4.2	10
68	A new approach based on discrete-time high-order neural networks with delays and impulses. *Journal of the Franklin Institute*, **2018**, 355, 4708-4726	4	10
67	Synchronization of Complex Networks with Coupled and Self-Feedback Delays Via Aperiodically Intermittent Strategy. *Asian Journal of Control*, **2017**, 19, 2062-2075	1.7	10
66	Exponential synchronization of fractional-order reaction-diffusion coupled neural networks with hybrid delay-dependent impulses. *Journal of the Franklin Institute*, **2021**, 358, 3167-3192	4	10
65	New Results for Exponential Synchronization of Memristive Cohen−Grossberg Neural Networks with Time-Varying Delays. *Neural Processing Letters*, **2019**, 49, 79-102	2.4	10
64	Edge-Based Adaptive Distributed Method for Synchronization of Intermittently Coupled Spatiotemporal Networks. *IEEE Transactions on Automatic Control*, **2021**, 1-1	5.9	10
63	H∞ control of memristive neural networks with aperiodic sampling and actuator saturation. *International Journal of Robust and Nonlinear Control*, **2018**, 28, 3092-3111	3.6	9
62	Directed spanning tree−based adaptive protocols for second-order consensus of multiagent systems. *International Journal of Robust and Nonlinear Control*, **2018**, 28, 2172-2190	3.6	9
61	Consensus of Multi-agent Systems with Feedforward Nonlinear Dynamics and Digraph. *International Journal of Control, Automation and Systems*, **2018**, 16, 1512-1520	2.9	9
60	Spacial sampled-data control for H∞ output synchronization of directed coupled reaction-diffusion neural networks with mixed delays. *Neural Networks*, **2020**, 123, 429-440	9.1	9
59	Pinning synchronization of complex delayed dynamical networks via generalized intermittent adaptive control strategy. *International Journal of Robust and Nonlinear Control*, **2020**, 30, 421-442	3.6	9
58	Finite-time synchronization of inertial neural networksPeer review under responsibility of University of Bahrain.View all notes. *Journal of the Association of Arab Universities for Basic and Applied Sciences*, **2017**, 24, 300-309		8
57	Distributed Consensus for Multiagent Systems via Directed Spanning Tree Based Adaptive Control. *SIAM Journal on Control and Optimization*, **2018**, 56, 2189-2217	1.9	8

56	Global stability of an epidemic model with age-dependent vaccination, latent and relapse. *Chaos, Solitons and Fractals*, **2017**, 105, 195-207	9.3	8
55	Parameter identification based on finite-time synchronization for Cohen‑Grossberg neural networks with time-varying delays. *Nonlinear Analysis: Modelling and Control*, **2015**, 20, 348-366	1.3	8
54	Leader-following Cluster Consensus in Multi-agent Systems with Intermittence. *International Journal of Control, Automation and Systems*, **2018**, 16, 437-451	2.9	7
53	Finite-/Fixed-Time Synchronization of Memristor Chaotic Systems and Image Encryption Application. *IEEE Transactions on Circuits and Systems I: Regular Papers*, **2021**, 68, 4957-4969	3.9	7
52	Synchronization for fractional-order reaction‑diffusion competitive neural networks with leakage and discrete delays. *Neurocomputing*, **2021**, 436, 47-57	5.4	7
51	Projective synchronization in finite-time for fully quaternion-valued memristive networks with fractional-order. *Chaos, Solitons and Fractals*, **2021**, 147, 110911	9.3	7
50	Exponential dissipativity analysis of discrete-time switched memristive neural networks with actuator saturation via quasi-time-dependent control. *International Journal of Robust and Nonlinear Control*, **2019**, 29, 67-84	3.6	7
49	Leader-following guaranteed performance consensus for second-order multi-agent systems with and without communication delays. *IET Control Theory and Applications*, **2018**, 12, 2055-2066	2.5	7
48	Aperiodically intermittent strategy for finite-time synchronization of delayed neural networks. *Neurocomputing*, **2018**, 310, 1-9	5.4	6
47	Finite-time uniform stability of functional differential equations with applications in network synchronization control. *Chaos, Solitons and Fractals*, **2014**, 62-63, 10-22	9.3	6
46	Finite-time synchronization of fully complex-valued networks with or without time-varying delays via intermittent control. *Neurocomputing*, **2020**, 413, 173-184	5.4	6
45	Fixed-time Synchronization of Coupled Memristive Complex-valued Neural Networks. *Chaos, Solitons and Fractals*, **2021**, 148, 110993	9.3	6
44	Pinning impulsive stabilization for BAM reaction-diffusion neural networks with mixed delays. *Journal of the Franklin Institute*, **2018**, 355, 8802-8829	4	6
43	Synchronization of fractional-order spatiotemporal complex networks with boundary communication. *Neurocomputing*, **2021**, 450, 197-207	5.4	6
42	Non-separation method-based robust finite-time synchronization of uncertain fractional-order quaternion-valued neural networks. *Applied Mathematics and Computation*, **2021**, 409, 126377	2.7	6
41	Cluster-delay consensus in MASs with layered intermittent communication: a multi-tracking approach. *Nonlinear Dynamics*, **2019**, 95, 1713-1730	5	5
40	Fixed/predefined-time synchronization of fuzzy neural networks with stochastic perturbations. *Chaos, Solitons and Fractals*, **2021**, 111596	9.3	5
39	Stabilization of inertial Cohen-Grossberg neural networks with generalized delays: A direct analysis approach. *Chaos, Solitons and Fractals*, **2021**, 142, 110432	9.3	5

38	Consensus for general multi-agent networks with external disturbances. *Neurocomputing*, **2016**, 198, 100-108	5.4	4
37	Exponential Synchronization of Complex-Valued Neural Networks Via Average Impulsive Interval Strategy. *Neural Processing Letters*, **2020**, 52, 1377-1394	2.4	4
36	Improved fixed-time stability results and application to synchronization of discontinuous neural networks with state-dependent switching. *International Journal of Robust and Nonlinear Control*, **2021**, 31, 5725-5744	3.6	4
35	Robust exponential stability of fractional-order coupled quaternion-valued neural networks with parametric uncertainties and impulsive effects. *Chaos, Solitons and Fractals*, **2021**, 143, 110598	9.3	4
34	Finite-time stabilization of fractional-order fuzzy quaternion-valued BAM neural networks via direct quaternion approach. *Journal of the Franklin Institute*, **2021**, 358, 7650-7673	4	4
33	Observer-based consensus for multi-agent systems with partial adaptive dynamic protocols. *Nonlinear Analysis: Hybrid Systems*, **2019**, 34, 58-73	4.5	3
32	Dynamics of the rumor-spreading model with hesitation mechanism in heterogenous networks and bilingual environment. *Advances in Difference Equations*, **2020**, 2020,	3.6	3
31	Complete and finite-time synchronization of fractional-order fuzzy neural networks via nonlinear feedback control. *Fuzzy Sets and Systems*, **2021**,	3.7	3
30	Synchronization analysis for delayed spatio-temporal neural networks with fractional-order. *Neurocomputing*, **2021**, 441, 226-236	5.4	3
29	Exponential Stability of Cohen-Grossberg Neural Networks with Impulse Time Window. *Discrete Dynamics in Nature and Society*, **2016**, 2016, 1-11	1.1	3
28	Stability and Synchronization Analysis of Discrete-Time Delayed Neural Networks with Discontinuous Activations. *Neural Processing Letters*, **2019**, 50, 1549-1570	2.4	3
27	Stability property of impulsive inertial neural networks with unbounded time delay and saturating actuators. *Neural Computing and Applications*, **2020**, 32, 6571-6580	4.8	3
26	Distributed consensus for multi-agent systems via adaptive sliding mode control. *International Journal of Robust and Nonlinear Control*, **2021**, 31, 7125-7151	3.6	3
25	Some new results on dynamics of delayed Cohen-Grossberg neural networks without intra-neuron delay. *Neurocomputing*, **2015**, 168, 1051-1058	5.4	2
24	Exponential Lag Synchronization for Delayed Cohen-Grossberg Neural Networks with Discontinuous Activations. *Lecture Notes in Computer Science*, **2015**, 129-137	0.9	2
23	Synchronization of coupled reaction-diffusion neural networks with switching topology via generalized intermittent control and adaptive strategy **2017**,		2
22	Adaptive Synchronization for a Class of Cellular Neural Networks with Pantograph Delays. *Abstract and Applied Analysis*, **2013**, 2013, 1-7	0.7	2
21	Multiple finite-time synchronization of delayed inertial neural networks via a unified control scheme. *Knowledge-Based Systems*, **2021**, 107785	7.3	2

20	Fixed/Preassigned-time synchronization of quaternion-valued neural networks via pure power-law control.. *Neural Networks*, **2021**, 146, 341-349	9.1	2
19	Intermittent Control Based Exponential Synchronization of Inertial Neural Networks with Mixed Delays. *Neural Processing Letters*, **2021**, 53, 3965	2.4	2
18	Adaptive Control Strategy for Projective Synchronization of Neural Networks. *Lecture Notes in Computer Science*, **2017**, 253-260	0.9	1
17	Fixed-Time Lag Synchronization Analysis for Delayed Memristor-Based Neural Networks. *Neural Processing Letters*, **2020**, 52, 485-509	2.4	1
16	Time-Delayed Impulsive Control of Chaotic System Based on T-S Fuzzy Model. *Mathematical Problems in Engineering*, **2014**, 2014, 1-12	1.1	1
15	Fixed-Time Synchronization Control of Delayed Dynamical Complex Networks.. *Entropy*, **2021**, 23,	2.8	1
14	Stability and Hopf bifurcation analysis of multi-lingual rumor spreading model with nonlinear inhibition mechanism. *Chaos, Solitons and Fractals*, **2021**, 153, 111464	9.3	1
13	H∞ output synchronization of directed coupled reaction-diffusion neural networks via event-triggered quantized control. *Journal of the Franklin Institute*, **2021**, 358, 4458-4482	4	1
12	Exponential synchronization for spatio-temporal directed networks via intermittent pinning control. *Neurocomputing*, **2021**, 451, 337-349	5.4	1
11	Exponential passivity of discrete-time switched neural networks with transmission delays via an event-triggered sliding mode control. *Neural Networks*, **2021**, 143, 271-282	9.1	1
10	Consensus of high-order feed-forward non-linear systems with low gain and communication constraints. *Transactions of the Institute of Measurement and Control*, **2019**, 41, 1101-1109	1.8	0
9	Stabilization and Synchronization of Unified Chaotic System via Impulsive Control. *Abstract and Applied Analysis*, **2014**, 2014, 1-8	0.7	0
8	Fixed/preassigned-time synchronization control of complex networks with time varying delay. *IEEE Access*, **2022**, 1-1	3.5	0
7	Pinning exponential synchronization for inertial coupled neural networks via adaptive aperiodically intermittent control under directed topology. *Journal of the Franklin Institute*, **2021**, 359, 1112-1112	4	0
6	Fixed-Time Synchronization for Fuzzy-Based Impulsive Complex Networks. *Mathematics*, **2022**, 10, 1533	2.3	0
5	Global Stability of Complex-Valued Neural Networks with Time-Delays and Impulsive Effects. *Lecture Notes in Computer Science*, **2017**, 825-835	0.9	
4	Consensus for Higher-Order Multi-agent Networks with External Disturbances. *Lecture Notes in Computer Science*, **2014**, 611-620	0.9	
3	Leader-Following Consensus Problem of Fractional-Order Multi-agent Systems with Perturbation. *Lecture Notes in Electrical Engineering*, **2016**, 243-253	0.2	

| 2 | Lag Synchronization of Complex-Valued Neural Networks with Time Delays. *Lecture Notes in Computer Science*, **2018**, 381-392 | 0.9 |
| 1 | Dynamical Behaviors of Discrete-Time Cohen-Grossberg Neural Networks with Discontinuous Activations and Infinite Delays. *Lecture Notes in Computer Science*, **2018**, 355-363 | 0.9 |