Cheng Hu

List of Publications by Year
in descending order

152 papers	5,940 citations	57631 44 h-index	91712 69 g-index
152 all docs	152 docs citations	152 times ranked	2130 citing authors

#	Article	IF	Citations
1	Fixed-time stability of dynamical systems and fixed-time synchronization of coupled discontinuous neural networks. Neural Networks, 2017, 89, 74-83.	3.3	308
2	Projective synchronization for fractional neural networks. Neural Networks, 2014, 49, 87-95.	3.3	221
3	Dynamical analysis of a fractional-order predator-prey model incorporating a prey refuge. Journal of Applied Mathematics and Computing, 2017, 54, 435-449.	1.2	221
4	Impulsive Control and Synchronization for Delayed Neural Networks With Reaction–Diffusion Terms. IEEE Transactions on Neural Networks, 2010, 21, 67-81.	4.8	212
5	Fixed/Preassigned-Time Synchronization of Complex Networks via Improving Fixed-Time Stability. IEEE Transactions on Cybernetics, 2021, 51, 2882-2892.	6.2	164
6	α-stability and α-synchronization for fractional-order neural networks. Neural Networks, 2012, 35, 82-87.	3.3	148
7	Some new results on stability and synchronization for delayed inertial neural networks based on non-reduced order method. Neural Networks, 2017, 96, 91-100.	3.3	129
8	Quasi-projective synchronization of fractional-order complex-valued recurrent neural networks. Neural Networks, 2018, 104, 104-113.	3.3	124
9	Exponential stabilization and synchronization of neural networks with time-varying delays via periodically intermittent control. Nonlinearity, 2010, 23, 2369-2391.	0.6	121
10	Leader-following consensus of fractional-order multi-agent systems under fixed topology. Neurocomputing, 2015, 149, 613-620.	3.5	121
11	Finite-time and fixed-time synchronization of discontinuous complex networks: A unified control framework design. Journal of the Franklin Institute, 2018, 355, 4665-4685.	1.9	116
12	Exponential synchronization of Cohen–Grossberg neural networks via periodically intermittent control. Neurocomputing, 2011, 74, 1776-1782.	3.5	100
13	Necessary and Sufficient Conditions for Consensus of Fractional-Order Multiagent Systems via Sampled-Data Control. IEEE Transactions on Cybernetics, 2017, 47, 1892-1901.	6.2	88
14	Quasi-projective and complete synchronization of fractional-order complex-valued neural networks with time delays. Neural Networks, 2019, 118, 102-109.	3.3	87
15	Synchronization of complex-valued dynamic networks with intermittently adaptive coupling: A direct error method. Automatica, 2020, 112, 108675.	3.0	87
16	Exponential lag synchronization for neural networks with mixed delays via periodically intermittent control. Chaos, 2010, 20, 023108.	1.0	86
17	Finite-time synchronization of delayed dynamical networks via aperiodically intermittent control. Journal of the Franklin Institute, 2017, 354, 5374-5397.	1.9	79
18	Exponential Stability of Fractional-Order Impulsive Control Systems With Applications in Synchronization. IEEE Transactions on Cybernetics, 2020, 50, 3157-3168.	6.2	79

#	ARTICLE	IF	CITATIONS
19	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.	6.2	78
20	Finite-time synchronization of delayed neural networks with Cohen–Grossberg type based on delayed feedback control. Neurocomputing, 2014, 143, 90-96.	3.5	77
21	Exponential and adaptive synchronization of inertial complex-valued neural networks: A non-reduced order and non-separation approach. Neural Networks, 2020, 124, 50-59.	3.3	77
22	Exponential synchronization for reaction–diffusion networks with mixed delays in terms of -norm via intermittent driving. Neural Networks, 2012, 31, 1-11.	3.3	73
23	Nonseparation Method-Based Finite/Fixed-Time Synchronization of Fully Complex-Valued Discontinuous Neural Networks. IEEE Transactions on Cybernetics, 2021, 51, 3212-3223.	6.2	72
24	Existence and global exponential stability of periodic solution of memristor-based BAM neural networks with time-varying delays. Neural Networks, 2016, 75, 97-109.	3.3	68
25	Second-Order Consensus for Multiagent Systems via Intermittent Sampled Data Control. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 1986-2002.	5.9	68
26	Leader-following consensus of fractional-order multi-agent systems via adaptive pinning control. International Journal of Control, 2015, 88, 1746-1756.	1.2	67
27	Synchronization of hybrid-coupled delayed dynamical networks via aperiodically intermittent pinning control. Journal of the Franklin Institute, 2016, 353, 2722-2742.	1.9	65
28	Dynamical analysis of rumor spreading model in multi-lingual environment and heterogeneous complex networks. Information Sciences, 2020, 536, 391-408.	4.0	64
29	Exponential Synchronization of Complex Networks With Finite Distributed Delays Coupling. IEEE Transactions on Neural Networks, 2011, 22, 1999-2010.	4.8	62
30	Pinning synchronization for directed networks with node balance via adaptive intermittent control. Nonlinear Dynamics, 2015, 80, 295-307.	2.7	59
31	Exponential lag synchronization for delayed fuzzy cellular neural networks via periodically intermittent control. Mathematics and Computers in Simulation, 2012, 82, 895-908.	2.4	57
32	Consensus of second-order multi-agent systems with delayed nonlinear dynamics and aperiodically intermittent communications. International Journal of Control, 2017, 90, 909-922.	1.2	57
33	Finite-time synchronization of fully complex-valued neural networks with fractional-order. Neurocomputing, 2020, 373, 70-80.	3.5	57
34	Global asymptotic and robust stability of inertial neural networks with proportional delays. Neurocomputing, 2018, 272, 326-333.	3.5	56
35	Global dynamics of the multi-lingual SIR rumor spreading model with cross-transmitted mechanism. Chaos, Solitons and Fractals, 2019, 126, 148-157.	2.5	55
36	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.	0.9	53

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37	Synchronization of fractional-order complex dynamical networks via periodically intermittent pinning control. Chaos, Solitons and Fractals, 2017, 103, 357-363.	2.5	53
38	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.	3.5	53
39	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.	3.3	51
40	Special Functions-Based Fixed-Time Estimation and Stabilization for Dynamic Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 3251-3262.	5.9	51
41	Pinning adaptive and impulsive synchronization of fractional-order complex dynamical networks. Chaos, Solitons and Fractals, 2016, 92, 142-149.	2.5	49
42	Stability and bifurcation analysis of an SIR epidemic model with logistic growth and saturated treatment. Chaos, Solitons and Fractals, 2017, 99, 63-71.	2.5	48
43	Pinning synchronization of weighted complex networks with variable delays and adaptive coupling weights. Nonlinear Dynamics, 2012, 67, 1373-1385.	2.7	46
44	General impulsive control of chaotic systems based on a TS fuzzy model. Fuzzy Sets and Systems, 2011, 174, 66-82.	1.6	45
45	Fixed-time Synchronization of Coupled Memristive Complex-valued Neural Networks. Chaos, Solitons and Fractals, 2021, 148, 110993.	2.5	45
46	Global synchronization between two fractional-order complex networks with non-delayed and delayed coupling via hybrid impulsive control. Neurocomputing, 2019, 356, 31-39.	3.5	43
47	Synchronization of nonlinear systems with delays via periodically nonlinear intermittent control. Communications in Nonlinear Science and Numerical Simulation, 2012, 17, 2978-2989.	1.7	42
48	Finite-time synchronization of memristor-based Cohen–Grossberg neural networks with time-varying delays. Neurocomputing, 2016, 194, 1-9.	3.5	42
49	Finite-Time Synchronization of Memristive Neural Networks With Fractional-Order. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 3739-3750.	5.9	41
50	Global Stabilization of Fuzzy Memristor-Based Reaction–Diffusion Neural Networks. IEEE Transactions on Cybernetics, 2020, 50, 4658-4669.	6.2	40
51	Complete and finite-time synchronization of fractional-order fuzzy neural networks via nonlinear feedback control. Fuzzy Sets and Systems, 2022, 443, 50-69.	1.6	40
52	Dynamical analysis of rumor spreading model in homogeneous complex networks. Applied Mathematics and Computation, 2019, 359, 374-385.	1.4	39
53	Finite-Time Synchronization of Fractional-Order Complex-Variable Dynamic Networks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 4297-4307.	5.9	38
54	Finite-time cluster synchronization in complex-variable networks with fractional-order and nonlinear coupling. Neural Networks, 2021, 135, 212-224.	3.3	38

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55	Fixed/Preassigned-time synchronization of quaternion-valued neural networks via pure power-law control. Neural Networks, 2022, 146, 341-349.	3.3	37
56	Fixed-time synchronization of discontinuous competitive neural networks with time-varying delays. Neural Networks, 2022, 153, 192-203.	3.3	35
57	Corrigendum to "Projective synchronization for fractional neural networks" Neural Networks, 2015, 67, 152-154.	3.3	34
58	Exponential synchronization of fractional-order reaction-diffusion coupled neural networks with hybrid delay-dependent impulses. Journal of the Franklin Institute, 2021, 358, 3167-3192.	1.9	34
59	Global Mittag-Leffler synchronization of fractional-order delayed quaternion-valued neural networks: Direct quaternion approach. Applied Mathematics and Computation, 2020, 373, 125020.	1.4	33
60	Edge-Based Adaptive Distributed Method for Synchronization of Intermittently Coupled Spatiotemporal Networks. IEEE Transactions on Automatic Control, 2022, 67, 2597-2604.	3.6	33
61	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.	1.9	32
62	Delay-dependent dynamical analysis of complex-valued memristive neural networks: Continuous-time and discrete-time cases. Neural Networks, 2018, 101, 33-46.	3.3	32
63	Synchronization of a Class of Improved Neural Networks Based on Periodic Intermittent Control. Neural Processing Letters, 2018, 47, 1-19.	2.0	32
64	Finite/fixed-time synchronization control of coupled memristive neural networks. Journal of the Franklin Institute, 2019, 356, 9928-9952.	1.9	32
65	Projective synchronization in finite-time for fully quaternion-valued memristive networks with fractional-order. Chaos, Solitons and Fractals, 2021, 147, 110911.	2.5	32
66	Generalized intermittent control and its adaptive strategy on stabilization and synchronization of chaotic systems. Chaos, Solitons and Fractals, 2016, 91, 262-269.	2.5	31
67	Synchronization in finite/fixed time of fully complex-valued dynamical networks via nonseparation approach. Journal of the Franklin Institute, 2020, 357, 473-493.	1.9	31
68	Fixed/predefined-time synchronization of fuzzy neural networks with stochastic perturbations. Chaos, Solitons and Fractals, 2022, 154, 111596.	2.5	30
69	Global stability problem for feedback control systems of impulsive fractional differential equations on networks. Neurocomputing, 2015, 161, 155-161.	3.5	29
70	Fuzzy Impulsive Control and Synchronization of General Chaotic System. Acta Applicandae Mathematicae, 2010, 109, 463-485.	0.5	28
71	Cluster synchronization for directed community networks via pinning partial schemes. Chaos, Solitons and Fractals, 2012, 45, 1368-1377.	2.5	28
72	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.	1.9	28

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73	Synchronization for fractional-order reaction–diffusion competitive neural networks with leakage and discrete delays. Neurocomputing, 2021, 436, 47-57.	3.5	28
74	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.	1.9	28
75	Multiple finite-time synchronization of delayed inertial neural networks via a unified control scheme. Knowledge-Based Systems, 2022, 236, 107785.	4.0	28
76	Exponential synchronization for delayed recurrent neural networks via periodically intermittent control. Neurocomputing, 2013, 113, 122-129.	3.5	25
77	Global Mittag–Leffler stability for a coupled system of fractional-order differential equations on network with feedback controls. Neurocomputing, 2016, 214, 233-241.	3.5	25
78	Stabilization of inertial Cohen-Grossberg neural networks with generalized delays: A direct analysis approach. Chaos, Solitons and Fractals, 2021, 142, 110432.	2.5	25
79	Non-separation method-based robust finite-time synchronization of uncertain fractional-order quaternion-valued neural networks. Applied Mathematics and Computation, 2021, 409, 126377.	1.4	25
80	Distributed consensus for multi-agent systems via adaptive sliding mode control. International Journal of Robust and Nonlinear Control, 2021, 31, 7125-7151.	2.1	24
81	Spacial sampled-data control for H_{∞} output synchronization of directed coupled reaction–diffusion neural networks with mixed delays. Neural Networks, 2020, 123, 429-440.	3.3	23
82	Synchronization of fractional-order spatiotemporal complex networks with boundary communication. Neurocomputing, 2021, 450, 197-207.	3.5	21
83	Convergence behavior of delayed discrete cellular neural network without periodic coefficients. Neural Networks, 2014, 53, 61-68.	3.3	20
84	Analysis and discontinuous control for finite-time synchronization of delayed complex dynamical networks. Chaos, Solitons and Fractals, 2018, 114, 291-305.	2.5	20
85	Guaranteed cost consensus for second-order multi-agent systems with heterogeneous inertias. Applied Mathematics and Computation, 2018, 338, 739-757.	1.4	20
86	Asymptotical and adaptive synchronization of Cohen–Grossberg neural networks with heterogeneous proportional delays. Neurocomputing, 2018, 275, 1449-1455.	3.5	19
87	Stabilization of nonlinear systems with time-varying delays via impulsive control. Neurocomputing, 2014, 125, 68-71.	3.5	18
88	Multiple types of synchronization analysis for discontinuous Cohen–Grossberg neural networks with time-varying delays. Neural Networks, 2018, 99, 101-113.	3.3	18
89	Distributed Consensus for Multiagent Systems via Directed Spanning Tree Based Adaptive Control. SIAM Journal on Control and Optimization, 2018, 56, 2189-2217.	1.1	18
90	Finite-time synchronization of fully complex-valued networks with or without time-varying delays via intermittent control. Neurocomputing, 2020, 413, 173-184.	3.5	18

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91	Globally Exponential Stability for Delayed Neural Networks Under Impulsive Control. Neural Processing Letters, 2010, 31, 105-127.	2.0	17
92	Existence and stability of periodic solutions of discrete-time Cohenâ€"Grossberg neural networks with delays and impulses. Neurocomputing, 2014, 142, 542-550.	3.5	17
93	Global generalized exponential stability for a class of nonautonomous cellular neural networks via generalized Halanay inequalities. Neurocomputing, 2016, 214, 1046-1052.	3.5	17
94	H_{∞} control of memristive neural networks with aperiodic sampling and actuator saturation. International Journal of Robust and Nonlinear Control, 2018, 28, 3092-3111.	2.1	17
95	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.	2.1	17
96	Cluster-delay consensus in MASs with layered intermittent communication: a multi-tracking approach. Nonlinear Dynamics, 2019, 95, 1713-1730.	2.7	17
97	Global stability of an epidemic model with age-dependent vaccination, latent and relapse. Chaos, Solitons and Fractals, 2017, 105, 195-207.	2.5	16
98	New Results for Exponential Synchronization of Memristive Cohenâ€"Grossberg Neural Networks with Time-Varying Delays. Neural Processing Letters, 2019, 49, 79-102.	2.0	15
99	H_{∞} Exponential Synchronization of Complex Networks: Aperiodic Sampled-Data-Based Event-Triggered Control. IEEE Transactions on Cybernetics, 2022, 52, 7968-7980.	6.2	15
100	Dynamic analysis of a fractional-order single-species model with diffusion. Nonlinear Analysis: Modelling and Control, 2017, 22, 303-316.	1.1	15
101	Stability and Hopf bifurcation analysis of multi-lingual rumor spreading model with nonlinear inhibition mechanism. Chaos, Solitons and Fractals, 2021, 153, 111464.	2.5	15
102	Leader-following Cluster Consensus in Multi-agent Systems with Intermittence. International Journal of Control, Automation and Systems, 2018, 16, 437-451.	1.6	14
103	A new approach based on discrete-time high-order neural networks with delays and impulses. Journal of the Franklin Institute, 2018, 355, 4708-4726.	1.9	14
104	Exponential dissipativity analysis of discreteâ€time switched memristive neural networks with actuator saturation via quasiâ€timeâ€dependent control. International Journal of Robust and Nonlinear Control, 2019, 29, 67-84.	2.1	14
105	Pinning synchronization of complex delayed dynamical networks via generalized intermittent adaptive control strategy. International Journal of Robust and Nonlinear Control, 2020, 30, 421-442.	2.1	14
106	Robust exponential stability of fractional-order coupled quaternion-valued neural networks with parametric uncertainties and impulsive effects. Chaos, Solitons and Fractals, 2021, 143, 110598.	2.5	14
107	Exponential synchronization for fuzzy cellular neural networks with time-varying delays and nonlinear impulsive effects. Cognitive Neurodynamics, 2015, 9, 437-446.	2.3	13
108	Improved fixedâ€time stability results and application to synchronization of discontinuous neural networks with stateâ€dependent switching. International Journal of Robust and Nonlinear Control, 2021, 31, 5725-5744.	2.1	13

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109	Synchronization analysis for delayed spatio-temporal neural networks with fractional-order. Neurocomputing, 2021, 441, 226-236.	3.5	13
110	Dynamics of the rumor-spreading model with hesitation mechanism in heterogenous networks and bilingual environment. Advances in Difference Equations, 2020, 2020, .	3.5	13
111	Pinning impulsive stabilization for BAM reaction-diffusion neural networks with mixed delays. Journal of the Franklin Institute, 2018, 355, 8802-8829.	1.9	12
112	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.	1.2	11
113	Consensus of Multi-agent Systems with Feedforward Nonlinear Dynamics and Digraph. International Journal of Control, Automation and Systems, 2018, 16, 1512-1520.	1.6	11
114	Aperiodically intermittent strategy for finite-time synchronization of delayed neural networks. Neurocomputing, 2018, 310, 1-9.	3.5	11
115	Finite-time synchronization of inertial neural networks. Journal of the Association of Arab Universities for Basic and Applied Sciences, 2017, 24, 300-309.	1.0	10
116	Synchronization of Complex Networks with Coupled and Self‐Feedback Delays Via Aperiodically Intermittent Strategy. Asian Journal of Control, 2017, 19, 2062-2075.	1.9	10
117	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.	1.1	10
118	Directed spanning tree–based adaptive protocols for second‐order consensus of multiagent systems. International Journal of Robust and Nonlinear Control, 2018, 28, 2172-2190.	2.1	9
119	Exponential passivity of discrete-time switched neural networks with transmission delays via an event-triggered sliding mode control. Neural Networks, 2021, 143, 271-282.	3.3	9
120	Finite-time uniform stability of functional differential equations with applications in network synchronization control. Chaos, Solitons and Fractals, 2014, 62-63, 10-22.	2.5	8
121	Observer-based consensus for multi-agent systems with partial adaptive dynamic protocols. Nonlinear Analysis: Hybrid Systems, 2019, 34, 58-73.	2.1	8
122	Exponential Synchronization of Complex-Valued Neural Networks Via Average Impulsive Interval Strategy. Neural Processing Letters, 2020, 52, 1377-1394.	2.0	8
123	Exponential synchronization for spatio-temporal directed networks via intermittent pinning control. Neurocomputing, 2021, 451, 337-349.	3.5	8
124	H_∞ output synchronization of directed coupled reaction-diffusion neural networks via event-triggered quantized control. Journal of the Franklin Institute, 2021, 358, 4458-4482.	1.9	7
125	Intermittent Control Based Exponential Synchronization of Inertial Neural Networks with Mixed Delays. Neural Processing Letters, 2021, 53, 3965-3979.	2.0	7
126	Stability property of impulsive inertial neural networks with unbounded time delay and saturating actuators. Neural Computing and Applications, 2020, 32, 6571-6580.	3.2	6

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127	Fixed-Time Synchronization for Fuzzy-Based Impulsive Complex Networks. Mathematics, 2022, 10, 1533.	1.1	6
128	Quasiâ€projective and finiteâ€time synchronization of delayed fractionalâ€order BAM neural networks via quantized control. Mathematical Methods in the Applied Sciences, 2023, 46, 197-214.	1.2	6
129	Consensus for general multi-agent networks with external disturbances. Neurocomputing, 2016, 198, 100-108.	3.5	5
130	Stability and Synchronization Analysis of Discrete-Time Delayed Neural Networks with Discontinuous Activations. Neural Processing Letters, 2019, 50, 1549-1570.	2.0	5
131	Fixed-Time Lag Synchronization Analysis for Delayed Memristor-Based Neural Networks. Neural Processing Letters, 2020, 52, 485-509.	2.0	5
132	Fixed-Time Synchronization Control of Delayed Dynamical Complex Networks. Entropy, 2021, 23, 1610.	1.1	4
133	Pinning exponential synchronization for inertial coupled neural networks via adaptive aperiodically intermittent control under directed topology. Journal of the Franklin Institute, 2022, 359, 1112-1143.	1.9	4
134	Two boundary coupling approaches for synchronization of stochastic reaction-diffusion neural networks based on semi-linear PIDEs. Journal of the Franklin Institute, 2022, 359, 10813-10830.	1.9	4
135	Exponential Stability of Cohen-Grossberg Neural Networks with Impulse Time Window. Discrete Dynamics in Nature and Society, 2016, 2016, 1-11.	0.5	3
136	Synchronization of coupled reaction-diffusion neural networks with switching topology via generalized intermittent control and adaptive strategy. , 2017, , .		3
137	Synchronization of chaotic delayed systems via intermittent control and its adaptive strategy. Nonlinear Analysis: Modelling and Control, 2021, 26, 993-1011.	1.1	3
138	Adaptive Synchronization for a Class of Cellular Neural Networks with Pantograph Delays. Abstract and Applied Analysis, 2013, 2013, 1-7.	0.3	2
139	Time-Delayed Impulsive Control of Chaotic System Based on T-S Fuzzy Model. Mathematical Problems in Engineering, 2014, 2014, 1-12.	0.6	2
140	Some new results on dynamics of delayed Cohenâ€"Grossberg neural networks without intra-neuron delay. Neurocomputing, 2015, 168, 1051-1058.	3.5	2
141	ExponentialÂLagÂSynchronizationÂfor DelayedÂCohen-GrossbergÂNeural NetworksÂwithÂDiscontinuousÂActivations. Lecture Notes in Computer Science, 2015, , 129-137.	1.0	2
142	Fixed/Preassigned-Time Synchronization Control of Complex Networks With Time Varying Delay. IEEE Access, 2022, 10, 16819-16829.	2.6	2
143	Stabilization and Synchronization of Unified Chaotic System via Impulsive Control. Abstract and Applied Analysis, 2014, 2014, 1-8.	0.3	1
144	Adaptive Control Strategy for Projective Synchronization of Neural Networks. Lecture Notes in Computer Science, 2017, , 253-260.	1.0	1

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145	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.	1.1	1
146	Consensus for Higher-Order Multi-agent Networks with External Disturbances. Lecture Notes in Computer Science, 2014, , 611-620.	1.0	0
147	Second-order consensus in multi-agent systems with Multi-leaders under nonlinear dynamics control. , 2015, , .		0
148	Leader-Following Consensus Problem of Fractional-Order Multi-agent Systems with Perturbation. Lecture Notes in Electrical Engineering, 2016, , 243-253.	0.3	0
149	Global Stability of Complex-Valued Neural Networks with Time-Delays and Impulsive Effects. Lecture Notes in Computer Science, 2017, , 825-835.	1.0	0
150	Lag Synchronization of Complex-Valued Neural Networks with Time Delays. Lecture Notes in Computer Science, 2018, , 381-392.	1.0	0
151	Dynamical Behaviors of Discrete-Time Cohen-Grossberg Neural Networks withÂDiscontinuous Activations andÂInfinite Delays. Lecture Notes in Computer Science, 2018, , 355-363.	1.0	0
152	Bipartite multi-tracking in MASs with intermittent communication. Nonlinear Analysis: Modelling and Control, 2021, 26, 610-625.	1.1	0