Kaibo Shi

List of Publications by Year in descending order

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274 papers

6,403 citations

43 h-index 98792 67 g-index

275 all docs

275 docs citations

times ranked

275

2706 citing authors

#	Article	IF	CITATIONS
1	Reliable asynchronous sampled-data filtering of T–S fuzzy uncertain delayed neural networks with stochastic switched topologies. Fuzzy Sets and Systems, 2020, 381, 1-25.	2.7	283
2	Non-fragile memory filtering of T-S fuzzy delayed neural networks based on switched fuzzy sampled-data control. Fuzzy Sets and Systems, 2020, 394, 40-64.	2.7	233
3	Non-fragile sampled-data robust synchronization of uncertain delayed chaotic Lurie systems with randomly occurring controller gain fluctuation. ISA Transactions, 2017, 66, 185-199.	5.7	192
4	Nonfragile asynchronous control for uncertain chaotic Lurie network systems with Bernoulli stochastic process. International Journal of Robust and Nonlinear Control, 2018, 28, 1693-1714.	3.7	192
5	Relaxed Resilient Fuzzy Stabilization of Discrete-Time Takagi–Sugeno Systems via a Higher Order Time-Variant Balanced Matrix Method. IEEE Transactions on Fuzzy Systems, 2022, 30, 5044-5050.	9.8	135
6	Stochastic switched sampled-data control for synchronization of delayed chaotic neural networks with packet dropout. Applied Mathematics and Computation, 2018, 335, 211-230.	2.2	123
7	New reliable nonuniform sampling control for uncertain chaotic neural networks under Markov switching topologies. Applied Mathematics and Computation, 2019, 347, 169-193.	2.2	120
8	Eventâ€ŧriggered output synchronization for nonhomogeneous agent systems with periodic denialâ€ofâ€service attacks. International Journal of Robust and Nonlinear Control, 2021, 31, 1851-1865.	3.7	113
9	Static Output Feedback Quantized Control for Fuzzy Markovian Switching Singularly Perturbed Systems With Deception Attacks. IEEE Transactions on Fuzzy Systems, 2022, 30, 1036-1047.	9.8	109
10	Asynchronous Fault Detection Observer for 2-D Markov Jump Systems. IEEE Transactions on Cybernetics, 2022, 52, 13623-13634.	9.5	103
11	Hybrid-driven finite-time Hâ^ž sampling synchronization control for coupling memory complex networks with stochastic cyber attacks. Neurocomputing, 2020, 387, 241-254.	5.9	101
12	Finite-time stabilization of T–S fuzzy semi-Markov switching systems: A coupling memory sampled-data control approach. Journal of the Franklin Institute, 2020, 357, 11265-11280.	3.4	100
13	Network-based passive estimation for switched complex dynamical networks under persistent dwell-time with limited signals. Journal of the Franklin Institute, 2020, 357, 10921-10936.	3.4	100
14	Some novel approaches on state estimation of delayed neural networks. Information Sciences, 2016, 372, 313-331.	6.9	89
15	Novel Finite-Time Reliable Control Design for Memristor-Based Inertial Neural Networks With Mixed Time-Varying Delays. IEEE Transactions on Circuits and Systems I: Regular Papers, 2021, 68, 1599-1609.	5.4	89
16	Online reinforcement learning multiplayer non-zero sum games of continuous-time Markov jump linear systems. Applied Mathematics and Computation, 2022, 412, 126537.	2.2	86
17	A novel approach to stability and stabilization of fuzzy sampled-data Markovian chaotic systems. Fuzzy Sets and Systems, 2018, 344, 108-128.	2.7	82
18	State Damping Control: A Novel Simple Method of Rotor UAV With High Performance. IEEE Access, 2020, 8, 214346-214357.	4.2	79

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19	Secure consensus of multi-agent systems with redundant signal and communication interference via distributed dynamic event-triggered control. ISA Transactions, 2021, 112, 89-98.	5.7	77
20	Novel results on nonfragile sampledâ€data exponential synchronization for delayed complex dynamical networks. International Journal of Robust and Nonlinear Control, 2020, 30, 4022-4042.	3.7	74
21	Novel integral inequality approach on master–slave synchronization of chaotic delayed Lur'e systems with sampled-data feedback control. Nonlinear Dynamics, 2016, 83, 1259-1274.	5.2	73
22	Secondary delayâ€partition approach on robust performance analysis for uncertain timeâ€varying Lurie nonlinear control system. Optimal Control Applications and Methods, 2017, 38, 1208-1226.	2.1	71
23	Fuzzy quantized sampled-data control for extended dissipative analysis of T–S fuzzy system and its application to WPGSs. Journal of the Franklin Institute, 2021, 358, 1350-1375.	3.4	70
24	A Novel Reconstruction Method for Temperature Distribution Measurement Based on Ultrasonic Tomography. IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, 2022, 69, 2352-2370.	3.0	70
25	Robust Hâ^ž control for uncertain delayed T-S fuzzy systems with stochastic packet dropouts. Applied Mathematics and Computation, 2020, 385, 125432.	2.2	69
26	Observer-based adaptive neural tracking control for a class of nonlinear systems with prescribed performance and input dead-zone constraints. Neural Networks, 2022, 147, 126-135.	5.9	69
27	A novel optimal bipartite consensus control scheme for unknown multi-agent systems via model-free reinforcement learning. Applied Mathematics and Computation, 2020, 369, 124821.	2.2	66
28	Synchronization of Markovian complex networks with input mode delay and Markovian directed communication via distributed dynamic event-triggered control. Nonlinear Analysis: Hybrid Systems, 2020, 36, 100883.	3.5	65
29	New stability analysis for neutral type neural networks with discrete and distributed delays using a multiple integral approach. Journal of the Franklin Institute, 2015, 352, 155-176.	3.4	64
30	Stabilization analysis for fuzzy systems with a switched sampled-data control. Journal of the Franklin Institute, 2020, 357, 39-58.	3.4	64
31	Further results on finite-time synchronization of delayed inertial memristive neural networks via a novel analysis method. Neural Networks, 2020, 127, 47-57.	5.9	63
32	Lithium-Ion Battery State of Health Monitoring Based on Ensemble Learning. IEEE Access, 2019, 7, 8754-8762.	4.2	62
33	Dissipativity-based finite-time asynchronous output feedback control for wind turbine system via a hidden Markov model. International Journal of Systems Science, 2022, 53, 3177-3189.	5.5	61
34	Observer-Based Sliding Mode Control for Markov Jump Systems With Actuator Failures and Asynchronous Modes. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 1967-1971.	3.0	60
35	Novel delay-dependent master-slave synchronization criteria of chaotic Lur'e systems with time-varying-delay feedback control. Applied Mathematics and Computation, 2016, 282, 137-154.	2.2	59
36	Strictly dissipative stabilization of multipleâ€memory Markov jump systems with general transition rates: A novel eventâ€triggered control strategy. International Journal of Robust and Nonlinear Control, 2020, 30, 1956-1978.	3.7	59

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37	New delay-dependent stability criteria for neutral-type neural networks with mixed random time-varying delays. Neurocomputing, 2015, 168, 896-907.	5.9	54
38	Adobe photoshop quantification (PSQ) rather than point-counting: A rapid and precise method for quantifying rock textural data and porosities. Computers and Geosciences, 2014, 69, 62-71.	4.2	53
39	Optimal Tracking Control of Nonlinear Multiagent Systems Using Internal Reinforce Q-Learning. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 4043-4055.	11.3	51
40	New approach on designing stochastic sampled-data controller for exponential synchronization of chaotic Lur'e systems. Nonlinear Analysis: Hybrid Systems, 2018, 29, 303-321.	3.5	50
41	Finite-time stability for discrete-time system with time-varying delay and nonlinear perturbations. ISA Transactions, 2016, 60, 67-73.	5.7	49
42	New study on fixed-time synchronization control of delayed inertial memristive neural networks. Applied Mathematics and Computation, 2021, 399, 126035.	2.2	49
43	Event-Triggered <i>H_{â^ž} </i> Load Frequency Control for Multi-Area Nonlinear Power Systems Based on Non-Fragile Proportional Integral Control Strategy. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 12191-12201.	8.0	46
44	A General Approach to Fixed-Time Synchronization Problem for Fractional-Order Multidimension-Valued Fuzzy Neural Networks Based on Memristor. IEEE Transactions on Fuzzy Systems, 2022, 30, 968-977.	9.8	45
45	Stability analysis of neutral type neural networks with mixed time-varying delays using triple-integral and delay-partitioning methods. ISA Transactions, 2015, 58, 85-95.	5.7	43
46	Non-fragile asynchronous event-triggered control for uncertain delayed switched neural networks. Nonlinear Analysis: Hybrid Systems, 2018, 29, 54-73.	3.5	42
47	Dissipative Sampled-Data Control for High-Speed Train Systems With Quantized Measurements. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 5314-5325.	8.0	41
48	Auto-FERNet: A Facial Expression Recognition Network With Architecture Search. IEEE Transactions on Network Science and Engineering, 2021, 8, 2213-2222.	6.4	41
49	Finiteâ€time adaptive tracking control for a class of nonstrict feedback nonlinear systems with full state constraints. International Journal of Robust and Nonlinear Control, 2022, 32, 2551-2569.	3.7	41
50	Quantized Sampled-Data Control Tactic for T-S Fuzzy NCS Under Stochastic Cyber-Attacks and Its Application to Truck-Trailer System. IEEE Transactions on Vehicular Technology, 2022, 71, 7023-7032.	6.3	41
51	Cluster synchronization of linearly coupled complex networks via linear and adaptive feedback pinning controls. Nonlinear Dynamics, 2017, 88, 859-870.	5.2	40
52	On designing stochastic sampled-data controller for master–slave synchronization of chaotic Lur'e system via a novel integral inequality. Communications in Nonlinear Science and Numerical Simulation, 2016, 34, 165-184.	3.3	39
53	Finite-time asynchronous Hâ^ž resilient filtering for switched delayed neural networks with memory unideal measurements. Information Sciences, 2019, 487, 156-175.	6.9	39
54	Dissipative analysis for high speed train systems via looped-functional and relaxed condition methods. Applied Mathematical Modelling, 2021, 96, 570-583.	4.2	38

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55	Neural Architecture Search With a Lightweight Transformer for Text-to-Image Synthesis. IEEE Transactions on Network Science and Engineering, 2022, 9, 1567-1576.	6.4	37
56	Pore types, origins and control on reservoir heterogeneity of carbonate rocks in Middle Cretaceous Mishrif Formation of the West Qurna oilfield, Iraq. Journal of Petroleum Science and Engineering, 2018, 171, 1338-1349.	4.2	35
57	A unified criterion for global exponential stability of quaternionâ€valued neural networks with hybrid impulses. International Journal of Robust and Nonlinear Control, 2020, 30, 8098-8116.	3.7	35
58	A novel event-triggered strategy for networked switched control systems. Journal of the Franklin Institute, 2021, 358, 251-267.	3.4	35
59	New synchronization criteria for complex delayed dynamical networks with sampled-data feedback control. ISA Transactions, 2016, 63, 154-169.	5.7	34
60	Extended robust global exponential stability for uncertain switched memristor-based neural networks with time-varying delays. Applied Mathematics and Computation, 2018, 325, 271-290.	2.2	32
61	An Efficient Memristor-Based Circuit Implementation of Squeeze-and-Excitation Fully Convolutional Neural Networks. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 1779-1790.	11.3	31
62	New passivity criteria for uncertain neural networks with time-varying delay. Neurocomputing, 2016, 171, 1003-1012.	5.9	29
63	Sampled-data synchronization control for Markovian delayed complex dynamical networks via a novel convex optimization method. Neurocomputing, 2017, 266, 606-618.	5.9	28
64	Almost periodic synchronization of quaternion-valued fuzzy cellular neural networks with leakage delays. Fuzzy Sets and Systems, 2022, 426, 46-65.	2.7	28
65	Multiphysics modeling of microwave heating of solid samples in rotary lifting motion in a rectangular multi-mode cavity. Innovative Food Science and Emerging Technologies, 2021, 73, 102767.	5.6	28
66	Co-Design of Observer-Based Fault Detection Filter and Dynamic Event-Triggered Controller for Wind Power System Under Dual Alterable DoS Attacks. IEEE Transactions on Information Forensics and Security, 2022, 17, 1270-1284.	6.9	28
67	Function projective synchronization of complex networks with asymmetric coupling via adaptive and pinning feedback control. ISA Transactions, 2016, 65, 81-87.	5.7	27
68	Privacy-Preserving Consensus for Multi-Agent Systems via Node Decomposition Strategy. IEEE Transactions on Circuits and Systems I: Regular Papers, 2021, 68, 3474-3484.	5.4	27
69	Exponential stability for stochastic Cohen–Grossberg BAM neural networks with discrete and distributed time-varying delays. Neurocomputing, 2014, 127, 144-151.	5.9	26
70	Dynamic Event-Based Non-Fragile Dissipative State Estimation for Quantized Complex Networks With Fading Measurements and Its Application. IEEE Transactions on Circuits and Systems I: Regular Papers, 2021, 68, 856-867.	5.4	26
71	State estimation for neural networks with multiple time delays. Neurocomputing, 2015, 151, 501-510.	5.9	25
72	Distributed Optimal Tracking Control of Discrete-Time Multiagent Systems via Event-Triggered Reinforcement Learning. IEEE Transactions on Circuits and Systems I: Regular Papers, 2022, 69, 3689-3700.	5.4	25

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73	PID Control for Output Synchronization of Multiple Output Coupled Complex Networks. IEEE Transactions on Network Science and Engineering, 2022, 9, 1553-1566.	6.4	24
74	Proportional-Integral Observer-Based State Estimation for Markov Memristive Neural Networks With Sensor Saturations. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 405-416.	11.3	23
75	Co-Design of Adaptive Memory Event-Triggered Mechanism and Aperiodic Intermittent Controller for Nonlinear Networked Control Systems. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 4979-4983.	3.0	23
76	Further results on delay-dependent stability for continuous system with two additive time-varying delay components. ISA Transactions, 2016, 65, 9-18.	5.7	22
77	Multiobjective Reinforcement Learning-Based Neural Architecture Search for Efficient Portrait Parsing. IEEE Transactions on Cybernetics, 2023, 53, 1158-1169.	9.5	22
78	New results for T-S fuzzy systems with hybrid communication delays. Fuzzy Sets and Systems, 2022, 438, 1-24.	2.7	22
79	Further improved results on non-fragile Hâ^ž performance state estimation for delayed static neural networks. Neurocomputing, 2019, 356, 9-20.	5.9	21
80	Extended dissipative resilient estimator design for discrete-time switched neural networks with unreliable links. Nonlinear Analysis: Hybrid Systems, 2019, 32, 19-36.	3.5	20
81	Synchronization of Chaotic Neural Networks: Average-Delay Impulsive Control. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 6007-6012.	11.3	20
82	Stable and compact design of Memristive GoogLeNet Neural Network. Neurocomputing, 2021, 441, 52-63.	5.9	20
83	Pinning impulsive cluster synchronization of uncertain complex dynamical networks with multiple time-varying delays and impulsive effects. Physica A: Statistical Mechanics and Its Applications, 2022, 587, 126534.	2.6	20
84	Memory feedback PID control for exponential synchronisation of chaotic Lur'e systems. International Journal of Systems Science, 2017, 48, 2473-2484.	5.5	19
85	Adaptive fuzzy control for quasi-synchronization of uncertain complex dynamical networks with time-varying topology via event-triggered communication strategy. Information Sciences, 2022, 582, 704-724.	6.9	19
86	Non-fragile asynchronous H â^ž control for uncertain stochastic memory systems with Bernoulli distribution. Applied Mathematics and Computation, 2017, 312, 109-128.	2.2	18
87	Secondary delay-partition approach to finite-time stability analysis of delayed genetic regulatory networks with reaction–diffusion terms. Neurocomputing, 2019, 359, 368-383.	5.9	18
88	Impulsive Control for Nonlinear Systems Under DoS Attacks: A Dynamic Event-Triggered Method. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 3839-3843.	3.0	18
89	<i>H</i> _{<i>â°ž</i>} stateâ€feedback controller design for continuousâ€time nonhomogeneous Markov jump systems. Optimal Control Applications and Methods, 2017, 38, 133-144.	2.1	17
90	Triple integral approach to reachable set bounding for linear singular systems with timeâ€varying delay. Mathematical Methods in the Applied Sciences, 2017, 40, 2949-2960.	2.3	17

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91	Extended dissipative estimator design for uncertain switched delayed neural networks via a novel triple integral inequality. Applied Mathematics and Computation, 2018, 335, 82-102.	2.2	17
92	Novel results on dissipativity analysis for generalized delayed neural networks. Neurocomputing, 2019, 332, 328-338.	5.9	17
93	Novel Heterogeneous Mode-Dependent Impulsive Synchronization for Piecewise T-S Fuzzy Probabilistic Coupled Delayed Neural Networks. IEEE Transactions on Fuzzy Systems, 2022, 30, 2142-2156.	9.8	17
94	Compensation-Based Output Feedback Control for Fuzzy Markov Jump Systems With Random Packet Losses. IEEE Transactions on Cybernetics, 2022, 52, 12759-12770.	9.5	17
95	Dynamic Pinning Synchronization of Fuzzy-Dependent-Switched Coupled Memristive Neural Networks With Mismatched Dimensions on Time Scales. IEEE Transactions on Fuzzy Systems, 2022, 30, 779-793.	9.8	17
96	Distributed Synchronization of Delayed Neural Networks: Delay-Dependent Hybrid Impulsive Control. IEEE Transactions on Network Science and Engineering, 2022, 9, 634-647.	6.4	17
97	Adaptive fixed-time control for nonlinear systems against time-varying actuator faults. Nonlinear Dynamics, 2022, 107, 3629-3640.	5.2	17
98	Dynamic-Memory Event-Triggered <i>H_{â^ž} </i> Load Frequency Control for Reconstructed Switched Model of Power Systems Under Hybrid Attacks. IEEE Transactions on Cybernetics, 2023, 53, 3913-3925.	9.5	17
99	Delay-partitioning approach design for stochastic stability analysis of uncertain neutral-type neural networks with Markovian jumping parameters. Neurocomputing, 2016, 207, 437-449.	5.9	16
100	Quantized dissipative control based on T–S fuzzy model for wind generation systems. ISA Transactions, 2022, 126, 533-544.	5.7	16
101	A new method for quantized sampled-data synchronization of delayed chaotic Lur'e systems. Applied Mathematical Modelling, 2019, 70, 471-489.	4.2	15
102	Lag Exponential Synchronization of Delayed Memristor-Based Neural Networks via Robust Analysis. IEEE Access, 2019, 7, 173-182.	4.2	15
103	New Event-based Control for Sampled-data Consensus of Multi-agent Systems. International Journal of Control, Automation and Systems, 2019, 17, 1107-1116.	2.7	15
104	Input-to-State Stability for Impulsive Gilpin-Ayala Competition Model With Reaction Diffusion and Delayed Feedback. IEEE Access, 2020, 8, 222625-222634.	4.2	15
105	Finite-Time Output Regulation of Linear Heterogeneous Multi-Agent Systems. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 1248-1252.	3.0	15
106	Codingâ€decodingâ€based sliding mode control for networked persistent dwellâ€time switched systems. International Journal of Robust and Nonlinear Control, 2021, 31, 6055-6068.	3.7	15
107	Improved delay-dependent stability criteria for neural networks with discrete and distributed time-varying delays using a delay-partitioning approach. Nonlinear Dynamics, 2015, 79, 575-592.	5. 2	14
108	Exponential stability and extended dissipativity criteria for generalized discrete-time neural networks with additive time-varying delays. Applied Mathematics and Computation, 2018, 333, 145-168.	2.2	14

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109	Exponential synchronization of stochastic delayed memristive neural networks via a novel hybrid control. Neural Networks, 2020, 131, 242-250.	5.9	14
110	Pinning Stabilization of Probabilistic Boolean Networks With Time Delays. IEEE Access, 2020, 8, 154050-154059.	4.2	14
111	Eventâ€triggered finiteâ€time <i>H</i> _{<i>â^ž</i>} output tracking control of switched systems with roundâ€robin protocol and its applications. International Journal of Robust and Nonlinear Control, 2021, 31, 6123-6143.	3.7	14
112	Stochastic exponential synchronization for delayed neural networks with semi-Markovian switchings: Saturated heterogeneous sampling communication. Nonlinear Analysis: Hybrid Systems, 2021, 41, 101028.	3.5	14
113	Highly parallelized memristive binary neural network. Neural Networks, 2021, 144, 565-572.	5.9	14
114	Impulsive-Based Almost Surely Synchronization for Neural Network Systems Subject to Deception Attacks. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 2298-2307.	11.3	14
115	Component-based dynamic event-triggered control for nonlinear singularly perturbed systems: A gain-scheduling method. Information Sciences, 2022, 593, 415-431.	6.9	14
116	Control of oolitic beaches sedimentation and diagenesis on the reservoirs in Feixianguan Formation, northeastern Sichuan Basin. Petroleum Exploration and Development, 2012, 39, 466-475.	7.0	13
117	Less conservative stability criteria for neural networks with discrete and distributed delays using a delay-partitioning approach. Neurocomputing, 2014, 140, 273-282.	5.9	13
118	State estimation of neural networks with two Markovian jumping parameters and multiple time delays. Journal of the Franklin Institute, 2017, 354, 812-833.	3.4	13
119	Leader-following consensus of multi-agent systems via novel sampled-data event-triggered control. Applied Mathematics and Computation, 2021, 395, 125850.	2.2	13
120	Observer-Based Adaptive Synchronization of Multiagent Systems With Unknown Parameters Under Attacks. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 3109-3119.	11.3	13
121	Memristor-Based Edge Computing of Blaze Block for Image Recognition. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 2121-2131.	11.3	13
122	Dynamics of the Exponential Population Growth System with Mixed Fractional Brownian Motion. Complexity, 2021, 2021, 1-18.	1.6	13
123	Fixed-Time Stability of Nonlinear Impulsive Systems and its Application to Inertial Neural Networks. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 1872-1883.	11.3	13
124	Improved results on nonlinear perturbed T–S fuzzy system with mixed delays. Journal of the Franklin Institute, 2017, 354, 2032-2052.	3.4	12
125	Distributed inexact dual consensus ADMM for network resource allocation. Optimal Control Applications and Methods, 2019, 40, 1071-1087.	2.1	12
126	SMC for Semi-Markov Jump Cyber-Physical Systems Subject to Randomly Occurring Deception Attacks. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 159-163.	3.0	12

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127	Neuralâ€networkâ€based distributed security filtering for networked switched systems. International Journal of Robust and Nonlinear Control, 2022, 32, 2791-2804.	3.7	12
128	<mml:math altimg="si1.svg" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mi mathvariant="script">H</mml:mi><mml:mi><mml:mi></mml:mi></mml:mi></mml:msub></mml:math> fuzzy state estimation for delayed genetic regulatory networks with random gain fluctuations and reaction-diffusion. Journal of the Franklin Institute, 2021, 358, 8694-8714.	3.4	12
129	Extended dissipativity analysis for T-S fuzzy systems based on reliable memory control and aperiodic sampled-data method. Journal of the Franklin Institute, 2022, 359, 2156-2175.	3.4	12
130	Improved results on sampled-data synchronization of Markovian coupled neural networks with mode delays. Neurocomputing, 2018, 275, 2845-2854.	5.9	11
131	Finite-time <mml:math altimg="si6.svg" display="inline" id="d1e121" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow><mml:mi>H</mml:mi></mml:mrow><mml:mrow><mml:mi>â^ž<td>nl:mi><td>ml:mrow></td></td></mml:mi></mml:mrow></mml:msub></mml:math>	nl:mi> <td>ml:mrow></td>	ml:mrow>
132	Exploring the Stochastic Host-Pathogen Tuberculosis Model with Adaptive Immune Response. Mathematical Problems in Engineering, 2021, 2021, 1-23.	1.1	11
133	Hybrid control strategy of delayed neural networks and its application to sampled-data systems: an impulsive-based bilateral looped-functional approach. Nonlinear Dynamics, 2021, 105, 3211-3223.	5.2	11
134	Nonfragile Sampled-Data Filtering of Uncertain Fuzzy Systems With Time-Varying Delays. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 4993-5004.	9.3	10
135	Error State Convergence on Master–Slave Generalized Uncertain Neural Networks Using Robust Nonlinear \$H_{infty}\$ Control Theory. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 2042-2055.	9.3	10
136	New result on reliable <mml:math altimg="si11.svg" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mi mathvariant="bold-script">H</mml:mi><mml:mi>â^ž</mml:mi></mml:msub></mml:math> performance state estimation for memory static neural networks with stochastic sampled-data communication.	2.2	10
137	Applied Mathematics and Computation, 2020, 364, 124619. Distributed Functional Observer-based Event-triggered Containment Control of Multi-agent Systems. International Journal of Control, Automation and Systems, 2020, 18, 1094-1102.	2.7	10
138	Exponential synchronization of memristive neural networks with inertial and nonlinear coupling terms: Pinning impulsive control approaches. Applied Mathematics and Computation, 2021, 402, 126169.	2.2	10
139	A novel event-triggered asynchronous Hâ^ž control for T-S fuzzy Markov jump systems under hidden Markov switching topologies. Fuzzy Sets and Systems, 2022, 443, 258-282.	2.7	10
140	Relaxed Observer-Based State Estimation of Discrete-Time Takagi–Sugeno Fuzzy Systems Based on an Augmented Matrix Approach. IEEE Transactions on Fuzzy Systems, 2022, 30, 4025-4030.	9.8	10
141	Voluntary defense strategy and quantized sample-data control for T-S fuzzy networked control systems with stochastic cyber-attacks and its application. Applied Mathematics and Computation, 2022, 423, 126975.	2.2	10
142	Global <mml:math altimg="si3.svg" display="inline" id="d1e318" xmlns:mml="http://www.w3.org/1998/Math/MathML"> <mml:mi>1/4 </mml:mi> </mml:math> -synchronization for nonlinear complex networks with unbounded multiple time delays and uncertainties via impulsive control. Physica A: Statistical Mechanics and Its Applications, 2022, 599, 127484.	2.6	10
143	Improved exponential stability criteria for time-varying delayed neural networks. Neurocomputing, 2015, 168, 283-297.	5.9	9
144	Study on the improvement of the surface integrity and efficiency of electrical-discharge-machined TC4 titanium alloy via abrasive flow machining. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2021, 235, 1197-1211.	2.4	9

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145	Full Backstepping Control in Dynamic Systems With Air Disturbances Optimal Estimation of a Quadrotor. IEEE Access, 2021, 9, 34206-34220.	4.2	9
146	Microfacies and reservoir quality of the Middle Cretaceous Rumaila Formation in the AD oilfield, central Mesopotamian Basin, southern Iraq. Journal of Asian Earth Sciences, 2021, 213, 104726.	2.3	9
147	New stability results for delayed neural networks with data packet dropouts. Physica A: Statistical Mechanics and Its Applications, 2020, 555, 124727.	2.6	9
148	Partially Mode-dependent Asynchronous Filtering of T-S Fuzzy MSRSNSs with Parameter Uncertainty. International Journal of Control, Automation and Systems, 2022, 20, 298-309.	2.7	9
149	Eventâ€triggered finiteâ€time guaranteed cost control for networked Takagiâ€Sugeno (Tâ€S) fuzzy switched systems under denial of service attacks. International Journal of Robust and Nonlinear Control, 2022, 32, 5764-5775.	3.7	9
150	Pinning stochastic sampled-data control for exponential synchronization of directed complex dynamical networks with sampled-data communications. Applied Mathematics and Computation, 2018, 337, 102-118.	2.2	8
151	Observer-based output feedback distributed event-triggered control for linear multi-agent systems under general directed graphs. Physica A: Statistical Mechanics and Its Applications, 2019, 534, 122288.	2.6	8
152	Design of Hâ^ž state estimator for delayed static neural networks under hybrid-triggered control and imperfect measurement strategy. Journal of the Franklin Institute, 2020, 357, 13231-13257.	3.4	8
153	Cluster Synchronization of Boolean Networks Under Probabilistic Function Perturbation. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 504-508.	3.0	8
154	The characteristics and origins of thief zones in the Cretaceous limestone reservoirs of Central and southern Mesopotamian Basin. Journal of Petroleum Science and Engineering, 2021, 201, 108395.	4.2	8
155	Stability analysis of networked control systems under DoS attacks in frequency domain via game theory strategy. International Journal of Systems Science, 2021, 52, 2934-2946.	5.5	8
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