

Yongguang Yu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6862664/publications.pdf>

Version: 2024-02-01

157
papers

4,179
citations

101496

36
h-index

138417

58
g-index

158
all docs

158
docs citations

158
times ranked

2465
citing authors

#	ARTICLE	IF	CITATIONS
1	Mittag-Leffler stability of fractional-order Hopfield neural networks. <i>Nonlinear Analysis: Hybrid Systems</i> , 2015, 16, 104-121.	2.1	233
2	Global stability analysis of fractional-order Hopfield neural networks with time delay. <i>Neurocomputing</i> , 2015, 154, 15-23.	3.5	214
3	Dynamic analysis of a fractional-order Lorenz chaotic system. <i>Chaos, Solitons and Fractals</i> , 2009, 42, 1181-1189.	2.5	156
4	Adaptive backstepping synchronization of uncertain chaotic system. <i>Chaos, Solitons and Fractals</i> , 2004, 21, 643-649.	2.5	154
5	LMI Conditions for Global Stability of Fractional-Order Neural Networks. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2017, 28, 2423-2433.	7.2	152
6	Leader-follower formation control of nonholonomic mobile robots based on a bioinspired neurodynamic based approach. <i>Robotics and Autonomous Systems</i> , 2013, 61, 988-996.	3.0	130
7	Stability analysis of fractional-order Hopfield neural networks with time delays. <i>Neural Networks</i> , 2014, 55, 98-109.	3.3	129
8	Adaptive distributed formation control for multiple nonholonomic wheeled mobile robots. <i>Neurocomputing</i> , 2016, 173, 1485-1494.	3.5	91
9	Synchronization for fractional-order time-delayed memristor-based neural networks with parameter uncertainty. <i>Journal of the Franklin Institute</i> , 2016, 353, 3657-3684.	1.9	81
10	Adaptive generalized function projective synchronization of uncertain chaotic systems. <i>Nonlinear Analysis: Real World Applications</i> , 2010, 11, 2456-2464.	0.9	79
11	Stability analysis of fractional-order Hopfield neural networks with discontinuous activation functions. <i>Neurocomputing</i> , 2016, 171, 1075-1084.	3.5	79
12	Hybrid projective synchronization of chaotic fractional order systems with different dimensions. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2010, 389, 4981-4988.	1.2	78
13	Dynamical group consensus of heterogenous multi-agent systems with input time delays. <i>Neurocomputing</i> , 2016, 175, 278-286.	3.5	75
14	Adaptive hybrid projective synchronization of uncertain chaotic systems based on backstepping design. <i>Nonlinear Analysis: Real World Applications</i> , 2011, 12, 388-393.	0.9	70
15	Distributed consensus tracking for the fractional-order multi-agent systems based on the sliding mode control method. <i>Neurocomputing</i> , 2017, 235, 210-216.	3.5	70
16	Forecast analysis of the epidemics trend of COVID-19 in the USA by a generalized fractional-order SEIR model. <i>Nonlinear Dynamics</i> , 2020, 101, 1621-1634.	2.7	69
17	Distributed leader-following consensus for second-order multi-agent systems with nonlinear inherent dynamics. <i>International Journal of Systems Science</i> , 2014, 45, 1892-1901.	3.7	68
18	The synchronization of fractional-order Rössler hyperchaotic systems. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2008, 387, 1393-1403.	1.2	66

#	ARTICLE	IF	CITATIONS
19	Stability Analysis of Fractional-Order Neural Networks with Time Delay. <i>Neural Processing Letters</i> , 2015, 42, 479-500.	2.0	64
20	Hybrid projective synchronization of time-delayed fractional order chaotic systems. <i>Nonlinear Analysis: Hybrid Systems</i> , 2014, 11, 129-138.	2.1	62
21	Artificial bee colony algorithm based parameter estimation of fractional-order chaotic system with time delay. <i>IEEE/CAA Journal of Automatica Sinica</i> , 2017, 4, 107-113.	8.5	61
22	The synchronization of linearly bidirectional coupled chaotic systems. <i>Chaos, Solitons and Fractals</i> , 2004, 22, 189-197.	2.5	53
23	A spatio-temporal Volterra modeling approach for a class of distributed industrial processes. <i>Journal of Process Control</i> , 2009, 19, 1126-1142.	1.7	52
24	Distributed consensus-based formation control for multiple nonholonomic mobile robots with a specified reference trajectory. <i>International Journal of Systems Science</i> , 0, , 1-11.	3.7	51
25	Stability and synchronization for Riemann-Liouville fractional-order time-delayed inertial neural networks. <i>Neurocomputing</i> , 2019, 340, 270-280.	3.5	49
26	A fractional-order SEIHDR model for COVID-19 with inter-city networked coupling effects. <i>Nonlinear Dynamics</i> , 2020, 101, 1717-1730.	2.7	49
27	Mean-square consensus of heterogeneous multi-agent systems with nonconvex constraints, Markovian switching topologies and delays. <i>Neurocomputing</i> , 2018, 291, 167-174.	3.5	46
28	Consensus with a reference state for fractional-order multi-agent systems. <i>International Journal of Systems Science</i> , 2016, 47, 222-234.	3.7	45
29	Robust consensus of fractional multi-agent systems with external disturbances. <i>Neurocomputing</i> , 2016, 218, 339-345.	3.5	43
30	Consensus tracking for second-order nonlinear multi-agent systems with switching topologies and a time-varying reference state. <i>International Journal of Control</i> , 2016, 89, 2096-2106.	1.2	42
31	Event-Triggered Consensus of General Linear Multiagent Systems With Data Sampling and Random Packet Losses. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021, 51, 1313-1321.	5.9	42
32	Synchronization-based parameter estimation of fractional-order neural networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 483, 351-361.	1.2	40
33	Adaptive synchronization of a unified chaotic system. <i>Chaos, Solitons and Fractals</i> , 2008, 36, 329-333.	2.5	38
34	Distributed formation control of fractional-order multi-agent systems with absolute damping and communication delay. <i>International Journal of Systems Science</i> , 2015, 46, 2380-2392.	3.7	38
35	Consensus of fractional multi-agent systems by distributed event-triggered strategy. <i>Nonlinear Dynamics</i> , 2019, 95, 541-555.	2.7	38
36	Hopf bifurcation analysis of the $L^{\frac{1}{4}}$ system. <i>Chaos, Solitons and Fractals</i> , 2004, 21, 1215-1220.	2.5	37

#	ARTICLE	IF	CITATIONS
37	Projective synchronization for fractional-order memristor-based neural networks with time delays. <i>Neural Computing and Applications</i> , 2019, 31, 6039-6054.	3.2	37
38	Hopf bifurcation in the \mathbb{R}^4 system. <i>Chaos, Solitons and Fractals</i> , 2003, 17, 901-906.	2.5	36
39	Modified projective synchronization of uncertain fractional order hyperchaotic systems. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2012, 17, 1921-1928.	1.7	35
40	Mean-square consensus of heterogeneous multi-agent systems with communication noises. <i>Journal of the Franklin Institute</i> , 2018, 355, 3717-3736.	1.9	35
41	Synchronization for fractional-order discrete-time neural networks with time delays. <i>Applied Mathematics and Computation</i> , 2020, 372, 124995.	1.4	33
42	A hybrid artificial bee colony algorithm for parameter identification of uncertain fractional-order chaotic systems. <i>Nonlinear Dynamics</i> , 2015, 82, 1441-1456.	2.7	32
43	Distributed finite-time consensus tracking for nonlinear multi-agent systems with a time-varying reference state. <i>International Journal of Systems Science</i> , 2016, 47, 1856-1867.	3.7	32
44	An Effective Hybrid Cuckoo Search Algorithm for Unknown Parameters and Time Delays Estimation of Chaotic Systems. <i>IEEE Access</i> , 2018, 6, 6560-6571.	2.6	31
45	Optimal Randomness in Swarm-Based Search. <i>Mathematics</i> , 2019, 7, 828.	1.1	31
46	Global synchronization of three coupled chaotic systems with ring connection. <i>Chaos, Solitons and Fractals</i> , 2005, 24, 1233-1242.	2.5	30
47	Observer-based output consensus of leader-following fractional-order heterogeneous nonlinear multi-agent systems. <i>International Journal of Control</i> , 2020, 93, 2516-2524.	1.2	29
48	Consensus for the fractional-order double integrator multi-agent systems based on the sliding mode estimator. <i>IET Control Theory and Applications</i> , 2018, 12, 621-628.	1.2	27
49	Parameter estimation of unknown fractional-order memristor-based chaotic systems by a hybrid artificial bee colony algorithm combined with differential evolution. <i>Nonlinear Dynamics</i> , 2016, 84, 779-795.	2.7	26
50	Pinning synchronization of fractional and impulsive complex networks via event-triggered strategy. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2020, 82, 105017.	1.7	26
51	Synchronization analysis for discrete fractional-order complex-valued neural networks with time delays. <i>Neural Computing and Applications</i> , 2021, 33, 10503-10514.	3.2	26
52	Leader-Following Consensus of Fractional Nonlinear Multiagent Systems. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-8.	0.6	24
53	A new proof for existence of horseshoe in the Rössler system. <i>Chaos, Solitons and Fractals</i> , 2003, 18, 223-227.	2.5	22
54	Neuro-adaptive leaderless consensus of fractional-order multi-agent systems. <i>Neurocomputing</i> , 2019, 339, 17-25.	3.5	22

#	ARTICLE	IF	CITATIONS
55	Robust stability of fractional-order memristor-based Hopfield neural networks with parameter disturbances. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 509, 845-854.	1.2	21
56	Distributed formation control of fractional-order multi-agent systems with relative damping and communication delay. <i>International Journal of Control, Automation and Systems</i> , 2017, 15, 85-94.	1.6	20
57	Synchronization for commensurate Riemann-Liouville fractional-order memristor-based neural networks with unknown parameters. <i>Journal of the Franklin Institute</i> , 2020, 357, 8870-8898.	1.9	20
58	Planning and control of three-dimensional multi-agent formations. <i>IMA Journal of Mathematical Control and Information</i> , 2013, 30, 265-284.	1.1	18
59	Dynamical behaviors analysis of memristor-based fractional-order complex-valued neural networks with time delay. <i>Applied Mathematics and Computation</i> , 2018, 339, 242-258.	1.4	18
60	Differential evolution-based parameter estimation and synchronization of heterogeneous uncertain nonlinear delayed fractional-order multi-agent systems with unknown leader. <i>Nonlinear Dynamics</i> , 2019, 97, 1087-1105.	2.7	18
61	Mean square consensus of stochastic multi-agent systems with nonlinear dynamics by distributed event-triggered strategy. <i>International Journal of Control</i> , 2019, 92, 745-754.	1.2	18
62	A novel cuckoo search algorithm under adaptive parameter control for global numerical optimization. <i>Soft Computing</i> , 2020, 24, 4917-4940.	2.1	18
63	Distributed Containment Control of Fractional-order Multi-agent Systems with Double-integrator and Nonconvex Control Input Constraints. <i>International Journal of Control, Automation and Systems</i> , 2020, 18, 1728-1742.	1.6	18
64	Stability Analysis of Fractional-Order Hopfield Neural Networks with Time-Varying External Inputs. <i>Neural Processing Letters</i> , 2017, 45, 223-241.	2.0	17
65	Robust synchronization of memristor-based fractional-order Hopfield neural networks with parameter uncertainties. <i>Neural Computing and Applications</i> , 2019, 31, 3533-3542.	3.2	17
66	Target-encirclement control of fractional-order multi-agent systems with a leader. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 509, 479-491.	1.2	16
67	Extinction Analysis of Stochastic Predator-Prey System with Stage Structure and Crowley-Martin Functional Response. <i>Entropy</i> , 2019, 21, 252.	1.1	16
68	Distributed consensus tracking of unknown nonlinear chaotic delayed fractional-order multi-agent systems with external disturbances based on ABC algorithm. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2019, 71, 101-117.	1.7	16
69	Stability Analysis of an Age-Structured SEIRS Model with Time Delay. <i>Mathematics</i> , 2020, 8, 455.	1.1	16
70	Distributed Continuous-Time Optimization of Second-Order Multiagent Systems With Nonconvex Input Constraints. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021, 51, 6404-6413.	5.9	15
71	Parameter estimation of fractional-order arbitrary dimensional hyperchaotic systems via a hybrid adaptive artificial bee colony algorithm with simulated annealing algorithm. <i>Engineering Applications of Artificial Intelligence</i> , 2018, 68, 172-191.	4.3	14
72	Necessary and Sufficient Conditions for Group Consensus of Fractional Multiagent Systems Under Fixed and Switching Topologies via Pinning Control. <i>IEEE Transactions on Cybernetics</i> , 2021, 51, 28-39.	6.2	14

#	ARTICLE	IF	CITATIONS
73	Two-parameter bifurcation in a two-dimensional simplified Hodgkin-Huxley model. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2013, 18, 184-193.	1.7	13
74	Dynamical analysis of memristor-based fractional-order neural networks with time delay. <i>Modern Physics Letters B</i> , 2016, 30, 1650271.	1.0	13
75	Global attractivity of memristor-based fractional-order neural networks. <i>Neurocomputing</i> , 2017, 227, 64-73.	3.5	13
76	Finite-time robust control of uncertain fractional-order Hopfield neural networks via sliding mode control. <i>Chinese Physics B</i> , 2018, 27, 010202.	0.7	13
77	Observer-based quasi-containment of fractional-order multi-agent systems via event-triggered strategy. <i>International Journal of Systems Science</i> , 2019, 50, 517-533.	3.7	13
78	The synchronization for time-delay of linearly bidirectional coupled chaotic system. <i>Chaos, Solitons and Fractals</i> , 2007, 33, 1197-1203.	2.5	12
79	Parameters Estimation of Uncertain Fractional-Order Chaotic Systems via a Modified Artificial Bee Colony Algorithm. <i>Entropy</i> , 2015, 17, 692-709.	1.1	12
80	Function projective synchronization between integer-order and stochastic fractional-order nonlinear systems. <i>ISA Transactions</i> , 2016, 64, 34-46.	3.1	12
81	Distributed containment control of fractional-order multi-agent systems using neural networks. <i>Asian Journal of Control</i> , 2022, 24, 149-158.	1.9	12
82	Noise-based synchronization of bounded confidence opinion dynamics in heterogeneous time-varying communication networks. <i>Information Sciences</i> , 2020, 528, 219-230.	4.0	12
83	Dynamical Analysis of the Lorenz-84 Atmospheric Circulation Model. <i>Journal of Applied Mathematics</i> , 2014, 2014, 1-15.	0.4	11
84	Numerical solution of fractional-order time-varying delayed differential systems using Lagrange interpolation. <i>Nonlinear Dynamics</i> , 2019, 95, 809-822.	2.7	11
85	Adaptive quasi-synchronization control of heterogeneous fractional-order coupled neural networks with reaction-diffusion. <i>Applied Mathematics and Computation</i> , 2022, 427, 127145.	1.4	11
86	Application of the multistage homotopy-perturbation method to solve a class of hyperchaotic systems. <i>Chaos, Solitons and Fractals</i> , 2009, 42, 2330-2337.	2.5	10
87	Robust Stability Analysis of Fractional-Order Hopfield Neural Networks with Parameter Uncertainties. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-14.	0.6	10
88	Identification of Uncertain Incommensurate Fractional-Order Chaotic Systems Using an Improved Quantum-Behaved Particle Swarm Optimization Algorithm. <i>Journal of Computational and Nonlinear Dynamics</i> , 2018, 13, .	0.7	10
89	Group multiple lags consensus of fractional-order nonlinear leader-following multi-agent systems via adaptive control. <i>Transactions of the Institute of Measurement and Control</i> , 2019, 41, 1313-1322.	1.1	10
90	Pinning event-triggered control for stochastic discrete-time complex networks with time-varying delay. <i>IET Control Theory and Applications</i> , 2019, 13, 2207-2216.	1.2	10

#	ARTICLE	IF	CITATIONS
91	Distributed Second-Order Continuous-Time Optimization via Adaptive Algorithm with Nonuniform Gradient Gains. <i>Journal of Systems Science and Complexity</i> , 2020, 33, 1914-1932.	1.6	10
92	Distributed Heterogeneous Multi-Agent Networks Optimization with Nonconvex Velocity Constraints. <i>Journal of the Franklin Institute</i> , 2020, 357, 7139-7158.	1.9	10
93	Improved surrogate-assisted whale optimization algorithm for fractional chaotic systems $\hat{\alpha}^{\text{TM}}$ parameters identification. <i>Engineering Applications of Artificial Intelligence</i> , 2022, 110, 104685.	4.3	10
94	Stability and Bifurcation of Two Kinds of Three-Dimensional Fractional Lotka-Volterra Systems. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-8.	0.6	9
95	Consensus of Fractional Multi-Agent Systems Using Distributed Adaptive Protocols. <i>Asian Journal of Control</i> , 2017, 19, 2076-2084.	1.9	9
96	Free Information Flow Benefits Truth Seeking. <i>Journal of Systems Science and Complexity</i> , 2018, 31, 964-974.	1.6	9
97	Stochastic quasi-synchronization for uncertain chaotic delayed neural networks. <i>International Journal of Modern Physics C</i> , 2014, 25, 1450029.	0.8	8
98	Partial convergence of heterogeneous Hegselmann-Krause opinion dynamics. <i>Science China Technological Sciences</i> , 2017, 60, 1433-1438.	2.0	8
99	Consensus Problem with a Reference State for Fractional-Order Multi-Agent Systems. <i>Asian Journal of Control</i> , 2017, 19, 1009-1018.	1.9	8
100	GENERALIZED SYNCHRONIZATION OF DIFFERENT DIMENSIONAL CHAOTIC SYSTEMS BASED ON PARAMETER IDENTIFICATION. <i>Modern Physics Letters B</i> , 2009, 23, 2593-2606.	1.0	7
101	Sliding Mode Control of Fractional-order Hyperchaotic Systems. , 2010, , .		7
102	A Survey of Fractional-Order Neural Networks. , 2017, , .		7
103	Finite-time elimination of disagreement of opinion dynamics via covert noise. <i>IET Control Theory and Applications</i> , 2018, 12, 563-570.	1.2	7
104	Parameters estimation using mABC algorithm applied to distributed tracking control of unknown nonlinear fractional-order multi-agent systems. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2019, 79, 104933.	1.7	7
105	Adaptive Pinning Synchronization of Fractional Complex Networks with Impulses and Reaction-Diffusion Terms. <i>Mathematics</i> , 2019, 7, 405.	1.1	7
106	Leader-following consensus of heterogeneous fractional-order multi-agent systems under input delays. <i>Asian Journal of Control</i> , 2020, 22, 2217-2228.	1.9	7
107	Global Synchronization of Reaction-Diffusion Fractional-Order Memristive Neural Networks with Time Delay and Unknown Parameters. <i>Complexity</i> , 2020, 2020, 1-14.	0.9	7
108	Mean-square output consensus of heterogeneous multi-agent systems with communication noises. <i>IET Control Theory and Applications</i> , 2021, 15, 2232-2242.	1.2	7

#	ARTICLE	IF	CITATIONS
127	Constrained Consensus of Continuous-Time Heterogeneous Multi-Agent Networks with Nonconvex Constraints and Delays. <i>Journal of Systems Science and Complexity</i> , 2022, 35, 105-122.	1.6	3
128	Robust Synchronization of Hyperchaotic Systems with Uncertainties and External Disturbances. <i>Journal of Applied Mathematics</i> , 2014, 2014, 1-8.	0.4	2
129	Dynamic Analysis of the Nonlinear Chaotic System with Multistochastic Disturbances. <i>Journal of Applied Mathematics</i> , 2014, 2014, 1-16.	0.4	2
130	Formation tracking of fractional-order multi-agent systems based on error predictor. , 2015, , .		2
131	Robust consensus for fractional nonlinear multi-agent systems with external disturbances. , 2017, , .		2
132	Neural Networks Based Adaptive Consensus for a Class of Fractional-Order Uncertain Nonlinear Multiagent Systems. <i>Complexity</i> , 2018, 2018, 1-10.	0.9	2
133	Synchronization for Incommensurate Riemannâ€“Liouville Fractional-Order Time-Delayed Competitive Neural Networks With Different Time Scales and Known or Unknown Parameters ¹ . <i>Journal of Computational and Nonlinear Dynamics</i> , 2019, 14, .	0.7	2
134	Containment control for multi-agent systems with fractional Brownian motion. <i>Applied Mathematics and Computation</i> , 2021, 398, 125814.	1.4	2
135	Extinction and Permanence Analysis of Stochastic Predator-Prey Model With Disease, Ratio-Dependent Type Functional Response and Nonlinear Incidence Rate. <i>Journal of Computational and Nonlinear Dynamics</i> , 2021, 16, .	0.7	2
136	Robust consensus tracking based on hABC algorithm with parameters identification for uncertain nonlinear FOMASs with external disturbances. <i>Journal of the Franklin Institute</i> , 2021, 358, 9975-10003.	1.9	2
137	Decentralized closing ranks in 2-dimensional rigid multi-agent formations. , 2010, , .		1
138	The Stability and Chaos Analysis of the Lorenz-84 Atmosphere Model with Seasonal Forcing. , 2011, , .		1
139	Dynamics Analysis of the Stochastic Lorenz System. , 2011, , .		1
140	The synchronization of fractional-order chaotic systems via sliding mode control. , 2011, , .		1
141	Distributed Consensus Tracking for Second-Order Nonlinear Multiagent Systems with a Specified Reference State. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-11.	0.6	1
142	Distributed Containment Control of Fractional-order Multi-agent Systems Based on Projection Algorithm. , 2019, , .		1
143	Topology Identification of Fractional Complex Networks with An Auxiliary Network. <i>IFAC-PapersOnLine</i> , 2020, 53, 3675-3682.	0.5	1
144	Stability analysis of fractional differential equations with the short-term memory property. <i>Fractional Calculus and Applied Analysis</i> , 2022, 25, 962-994.	1.2	1

#	ARTICLE	IF	CITATIONS
145	The Hybrid Function Projective Synchronization of Discrete Chaotic Systems. , 2009, , .		0
146	The dynamical analysis of a two-dimensional simplified Hodgkin-Huxley model. , 2010, , .		0
147	The Synchronization of Fractional Order Chaotic Systems with Different Dimensions through Sliding Mode Control. , 2011, , .		0
148	Generalized Function Projective Synchronization of Chaotic Systems with Time-delay and Stochastic Perturbation. , 2012, , .		0
149	Three Improved Euler Methods for a Class of Simplified Quasi-cubics Function. , 2012, , .		0
150	Dynamics of a General Stochastic Nonautonomous Lotka-Volterra Model with Delays and Impulsive Perturbations. Advances in Mathematical Physics, 2015, 2015, 1-17.	0.4	0
151	Consensus tracking of fractional-order multi-agent systems based on sliding mode estimator. , 2016, , .		0
152	Fractional-order extreme learning machine with Lévy flight. IFAC-PapersOnLine, 2017, 50, 8109-8114.	0.5	0
153	Synchronization for Riemann-Liouville Incommensurate Fractional-Order Competitive Neural Networks With Different Time Scales. SSRN Electronic Journal, 0, , .	0.4	0
154	Containment Control of Heterogeneous Discrete-Time Multiagent Systems with Time Delay. Mathematical Problems in Engineering, 2021, 2021, 1-10.	0.6	0
155	Distributed Robust H_∞ Containment Control for Fractional-Order Multi-agent Networks. Lecture Notes in Electrical Engineering, 2021, , 367-376.	0.3	0
156	Constrained consensus over continuous-time multi-agent networks with state constraints, non-convex input constraints and time delays. IET Control Theory and Applications, 2020, 14, 3731-3737.	1.2	0
157	Corrections for "Agreement coordination of fractional- order multi-agent systems with reaction-diffusion and persistent disturbances". Physica A: Statistical Mechanics and Its Applications, 2022, 587, 126507.	1.2	0