

Huaqing Li

List of Publications by Year in descending order

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149
papers

4,234
citations

94433

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150
all docs

150
docs citations

150
times ranked

2620
citing authors

#	ARTICLE	IF	CITATIONS
1	Event-Triggering Sampling Based Leader-Following Consensus in Second-Order Multi-Agent Systems. IEEE Transactions on Automatic Control, 2015, 60, 1998-2003.	5.7	525
2	Event-triggered asynchronous intermittent communication strategy for synchronization in complex dynamical networks. Neural Networks, 2015, 66, 1-10.	5.9	169
3	A distributed spatial-temporal weighted model on MapReduce for short-term traffic flow forecasting. Neurocomputing, 2016, 179, 246-263.	5.9	148
4	Event-Triggered Distributed Average Consensus Over Directed Digital Networks With Limited Communication Bandwidth. IEEE Transactions on Cybernetics, 2016, 46, 3098-3110.	9.5	135
5	High-Performance Consensus Control in Networked Systems With Limited Bandwidth Communication and Time-Varying Directed Topologies. IEEE Transactions on Neural Networks and Learning Systems, 2017, 28, 1043-1054.	11.3	126
6	Second-Order Global Consensus in Multiagent Networks With Random Directional Link Failure. IEEE Transactions on Neural Networks and Learning Systems, 2015, 26, 565-575.	11.3	125
7	Second-Order Locally Dynamical Consensus of Multiagent Systems With Arbitrarily Fast Switching Directed Topologies. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2013, 43, 1343-1353.	9.3	108
8	Event-Triggered Communication and Data Rate Constraint for Distributed Optimization of Multiagent Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 1908-1919.	9.3	106
9	Second-Order Consensus Seeking in Multi-Agent Systems With Nonlinear Dynamics Over Random Switching Directed Networks. IEEE Transactions on Circuits and Systems I: Regular Papers, 2013, 60, 1595-1607.	5.4	102
10	Edge detection of noisy images based on cellular neural networks. Communications in Nonlinear Science and Numerical Simulation, 2011, 16, 3746-3759.	3.3	84
11	Cloud Computing Service: The Case of Large Matrix Determinant Computation. IEEE Transactions on Services Computing, 2015, 8, 688-700.	4.6	81
12	Distributed Consensus Optimization in Multiagent Networks With Time-Varying Directed Topologies and Quantized Communication. IEEE Transactions on Cybernetics, 2017, 47, 2044-2057.	9.5	79
13	Hopf bifurcation analysis of a delayed viral infection model in computer networks. Mathematical and Computer Modelling, 2012, 56, 167-179.	2.0	78
14	Event-based consensus of second-order multi-agent systems with discrete time. Automatica, 2017, 79, 78-83.	5.0	74
15	A novel non-equilibrium fractional-order chaotic system and its complete synchronization by circuit implementation. Nonlinear Dynamics, 2012, 68, 137-149.	5.2	73
16	Outsourcing Large Matrix Inversion Computation to A Public Cloud. IEEE Transactions on Cloud Computing, 2013, 1, 1-1.	4.4	73
17	Distributed Projection Subgradient Algorithm Over Time-Varying General Unbalanced Directed Graphs. IEEE Transactions on Automatic Control, 2019, 64, 1309-1316.	5.7	71
18	Convergence Analysis of a Distributed Optimization Algorithm with a General Unbalanced Directed Communication Network. IEEE Transactions on Network Science and Engineering, 2019, 6, 237-248.	6.4	70

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19	Chaos control and synchronization via a novel chatter free sliding mode control strategy. <i>Neurocomputing</i> , 2011, 74, 3212-3222.	5.9	66
20	Leader-following finite-time consensus in second-order multi-agent networks with nonlinear dynamics. <i>International Journal of Control, Automation and Systems</i> , 2013, 11, 422-426.	2.7	66
21	Accelerated Convergence Algorithm for Distributed Constrained Optimization under Time-Varying General Directed Graphs. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2020, 50, 2612-2622.	9.3	60
22	Leader-following consensus in second-order multi-agent systems with input time delay: An event-triggered sampling approach. <i>Neurocomputing</i> , 2016, 177, 130-135.	5.9	57
23	Distributed Robust Algorithm for Economic Dispatch in Smart Grids Over General Unbalanced Directed Networks. <i>IEEE Transactions on Industrial Informatics</i> , 2020, 16, 4322-4332.	11.3	56
24	Second-order consensus seeking in directed networks of multi-agent dynamical systems via generalized linear local interaction protocols. <i>Nonlinear Dynamics</i> , 2012, 70, 2213-2226.	5.2	55
25	Achieving Acceleration for Distributed Economic Dispatch in Smart Grids Over Directed Networks. <i>IEEE Transactions on Network Science and Engineering</i> , 2020, 7, 1988-1999.	6.4	55
26	A distributed WND-LSTM model on MapReduce for short-term traffic flow prediction. <i>Neural Computing and Applications</i> , 2021, 33, 2393-2410.	5.6	52
27	A Map Reduce-Based Nearest Neighbor Approach for Big-Data-Driven Traffic Flow Prediction. <i>IEEE Access</i> , 2016, 4, 2920-2934.	4.2	50
28	Stability and Hopf Bifurcation in a Computer Virus Model with Multistate Antivirus. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-16.	0.7	47
29	Pinning Controllability Analysis of Complex Networks With a Distributed Event-Triggered Mechanism. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2014, 61, 541-545.	3.0	46
30	Distributed optimization of first-order discrete-time multi-agent systems with event-triggered communication. <i>Neurocomputing</i> , 2017, 235, 255-263.	5.9	46
31	Dynamical analysis and control strategies on malware propagation model. <i>Applied Mathematical Modelling</i> , 2013, 37, 8225-8236.	4.2	45
32	Geometrical convergence rate for distributed optimization with time-varying directed graphs and uncoordinated step-sizes. <i>Information Sciences</i> , 2018, 422, 516-530.	6.9	44
33	Leader-Following Consensus of Discrete-Time Multiagent Systems With Encoding"Decoding. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2016, 63, 401-405.	3.0	43
34	Consensus analysis of multiagent systems with second-order nonlinear dynamics and general directed topology: An event-triggered scheme. <i>Information Sciences</i> , 2016, 370-371, 598-622.	6.9	42
35	Algebraic criteria for second-order global consensus in multi-agent networks with intrinsic nonlinear dynamics and directed topologies. <i>Information Sciences</i> , 2014, 259, 25-35.	6.9	40
36	Privacy Masking Stochastic Subgradient-Push Algorithm for Distributed Online Optimization. <i>IEEE Transactions on Cybernetics</i> , 2021, 51, 3224-3237.	9.5	40

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37	Event-triggered consensus in nonlinear multi-agent systems with nonlinear dynamics and directed network topology. <i>Neurocomputing</i> , 2016, 185, 105-112.	5.9	37
38	Hopfâ€™s pitchfork bifurcation in an inertial two-neuron system with time delay. <i>Neurocomputing</i> , 2012, 97, 223-232.	5.9	36
39	Couple-Group Consensus of Cooperativeâ€™Competitive Heterogeneous Multiagent Systems: A Fully Distributed Event-Triggered and Pinning Control Method. <i>IEEE Transactions on Cybernetics</i> , 2022, 52, 4907-4915.	9.5	35
40	Edge-Based Stochastic Gradient Algorithm for Distributed Optimization. <i>IEEE Transactions on Network Science and Engineering</i> , 2020, 7, 1421-1430.	6.4	34
41	A Nesterov-Like Gradient Tracking Algorithm for Distributed Optimization Over Directed Networks. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021, 51, 6258-6270.	9.3	31
42	Distributed Constrained Optimization Over Unbalanced Directed Networks Using Asynchronous Broadcast-Based Algorithm. <i>IEEE Transactions on Automatic Control</i> , 2021, 66, 1102-1115.	5.7	29
43	Event-triggered consensus for multi-agent networks with switching topology under quantized communication. <i>Neurocomputing</i> , 2017, 230, 294-301.	5.9	28
44	Consensus of multi-agent systems with time-varying topology: An event-based dynamic feedback scheme. <i>International Journal of Robust and Nonlinear Control</i> , 2017, 27, 1339-1350.	3.7	28
45	An integrated critic-actor neural network for reinforcement learning with application of DERs control in grid frequency regulation. <i>International Journal of Electrical Power and Energy Systems</i> , 2019, 111, 286-299.	5.5	28
46	Analytical proof on the existence of chaos in a generalized Duffing-type oscillator with fractional-order deflection. <i>Nonlinear Analysis: Real World Applications</i> , 2012, 13, 2724-2733.	1.7	23
47	Event-Triggered Discrete-Time Distributed Consensus Optimization over Time-Varying Graphs. <i>Complexity</i> , 2017, 2017, 1-12.	1.6	23
48	Discovering spatiotemporal characteristics of passenger travel with mobile trajectory big data. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2021, 578, 126056.	2.6	22
49	A Unified Approach to Chaos Suppressing and Inducing in a Periodically Forced Family of Nonlinear Oscillators. <i>IEEE Transactions on Circuits and Systems I: Regular Papers</i> , 2012, 59, 784-795.	5.4	21
50	Attraction Region Seeking for Power Grids. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2017, 64, 201-205.	3.0	20
51	Distributed consensus-based multi-agent convex optimization via gradient tracking technique. <i>Journal of the Franklin Institute</i> , 2019, 356, 3733-3761.	3.4	20
52	A distributed stochastic gradient algorithm for economic dispatch over directed network with communication delays. <i>International Journal of Electrical Power and Energy Systems</i> , 2019, 110, 759-771.	5.5	20
53	Algebraic criteria for second-order global consensus in multi-agent networks with intrinsic nonlinear dynamics and directed topologies. , 2021, , 105-123.		20
54	Robust Manhattan non-negative matrix factorization for image recovery and representation. <i>Information Sciences</i> , 2020, 527, 70-87.	6.9	19

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55	Performing linear convergence for distributed constrained optimisation over time-varying directed unbalanced networks. IET Control Theory and Applications, 2019, 13, 2800-2810.	2.1	19
56	Variable Time Headway Policy Based Platoon Control for Heterogeneous Connected Vehicles With External Disturbances. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 21190-21200.	8.0	19
57	Event-triggered nonlinear consensus in directed multi-agent systems with combinational state measurements. International Journal of Systems Science, 2016, 47, 3364-3377.	5.5	18
58	An Event-Triggered Approach for Gradient Tracking in Consensus-Based Distributed Optimization. IEEE Transactions on Network Science and Engineering, 2022, 9, 510-523.	6.4	18
59	Event-triggered sampling scheme for pinning control in multi-agent networks with general nonlinear dynamics. Neural Computing and Applications, 2016, 27, 2587-2599.	5.6	17
60	Event-Based Semiglobal Consensus of Homogenous Linear Multi-Agent Systems Subject to Input Saturation. Asian Journal of Control, 2017, 19, 564-574.	3.0	17
61	Primal-dual stochastic distributed algorithm for constrained convex optimization. Journal of the Franklin Institute, 2019, 356, 9763-9787.	3.4	17
62	Distributed Nesterov Gradient and Heavy-Ball Double Accelerated Asynchronous Optimization. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 5723-5737.	11.3	17
63	Event-triggered control for multi-agent network with limited digital communication. Nonlinear Dynamics, 2015, 82, 1659-1669.	5.2	15
64	Quantized subgradient algorithm with limited bandwidth communications for solving distributed optimization over general directed multi-agent networks. Neurocomputing, 2016, 185, 153-162.	5.9	15
65	Global attracting sets of non-autonomous and complex-valued neural networks with time-varying delays. Neurocomputing, 2016, 173, 994-1000.	5.9	15
66	Computation-Efficient Distributed Algorithm for Convex Optimization Over Time-Varying Networks With Limited Bandwidth Communication. IEEE Transactions on Signal and Information Processing Over Networks, 2020, 6, 140-151.	2.8	15
67	Stochastic gradient-push for economic dispatch on time-varying directed networks with delays. International Journal of Electrical Power and Energy Systems, 2019, 113, 564-572.	5.5	14
68	Event-Triggered Control for Multi-Agent Systems with General Directed Topology and Time Delays. Asian Journal of Control, 2016, 18, 945-953.	3.0	13
69	Leader-following consensus of nonlinear discrete-time multi-agent systems with limited communication channel capacity. Journal of the Franklin Institute, 2017, 354, 4179-4195.	3.4	13
70	A MapReduce-Based Parallel Frequent Pattern Growth Algorithm for Spatiotemporal Association Analysis of Mobile Trajectory Big Data. Complexity, 2018, 2018, 1-16.	1.6	13
71	S-DIGing: A Stochastic Gradient Tracking Algorithm for Distributed Optimization. IEEE Transactions on Emerging Topics in Computational Intelligence, 2022, 6, 53-65.	4.9	13
72	A parallel NAW-DBLSTM algorithm on Spark for traffic flow forecasting. Neural Computing and Applications, 2022, 34, 1557-1575.	5.6	13

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73	Decentralized Dual Proximal Gradient Algorithms for Non-Smooth Constrained Composite Optimization Problems. IEEE Transactions on Parallel and Distributed Systems, 2021, 32, 2594-2605.	5.6	13
74	SW-BiLSTM: a Spark-based weighted BiLSTM model for traffic flow forecasting. Multimedia Tools and Applications, 2022, 81, 23589-23614.	3.9	13
75	Distributed consensus of multi-agent systems over general directed networks with limited bandwidth communication. Neurocomputing, 2016, 174, 681-688.	5.9	12
76	Random Sleep Scheme-Based Distributed Optimization Algorithm Over Unbalanced Time-Varying Networks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 5244-5253.	9.3	12
77	Leader-following consensus of nonlinear discrete-time multi-agent systems with limited bandwidth and switching topologies. ISA Transactions, 2020, 99, 139-147.	5.7	12
78	Optimal consensus control for unknown second-order multi-agent systems: Using model-free reinforcement learning method. Applied Mathematics and Computation, 2021, 410, 126451.	2.2	12
79	A Computation-Efficient Decentralized Algorithm for Composite Constrained Optimization. IEEE Transactions on Signal and Information Processing Over Networks, 2020, 6, 774-789.	2.8	11
80	Pattern Formation in a Reaction-Diffusion BAM Neural Network With Time Delay: (k) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 T Networks and Learning Systems, 2022, 33, 7266-7276.	11.3	11
81	Dynamic group consensus for delayed heterogeneous multi-agent systems in cooperative-competitive networks via pinning control. Neurocomputing, 2021, 443, 1-11.	5.9	11
82	Optimal consensus model-free control for multi-agent systems subject to input delays and switching topologies. Information Sciences, 2022, 589, 497-515.	6.9	11
83	Observer-based output feedback event-triggered robust consensus control of uncertain linear multi-agent systems with directed networks. International Journal of Robust and Nonlinear Control, 2022, 32, 5555-5573.	3.7	11
84	Two fuzzy control schemes for Lorenz-Stenflo chaotic system. JVC/Journal of Vibration and Control, 2012, 18, 1675-1682.	2.6	10
85	Cluster lag synchronization of delayed heterogeneous complex dynamical networks via intermittent pinning control. Neural Computing and Applications, 2019, 31, 7945-7961.	5.6	10
86	A parallel grid-search-based SVM optimization algorithm on Spark for passenger hotspot prediction. Multimedia Tools and Applications, 2022, 81, 27523-27549.	3.9	10
87	Parallel chaotic Hash function construction based on cellular neural network. Neural Computing and Applications, 2012, 21, 1563-1573.	5.6	9
88	Distributed primal-dual optimisation method with uncoordinated time-varying step-sizes. International Journal of Systems Science, 2018, 49, 1256-1272.	5.5	9
89	Convergence of Distributed Accelerated Algorithm Over Unbalanced Directed Networks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 5153-5164.	9.3	9
90	Fully distributed event-triggered pinning group consensus control for heterogeneous multi-agent systems with cooperative-competitive interaction strength. Neurocomputing, 2021, 464, 273-281.	5.9	9

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91	Finite time consensus control for nonlinear heterogeneous multi-agent systems with disturbances. <i>Nonlinear Dynamics</i> , 2022, 108, 2323-2336.	5.2	9
92	Event-Triggering Interaction Scheme for Discrete-Time Decentralized Optimization With Nonuniform Step Sizes. <i>IEEE Transactions on Cybernetics</i> , 2022, 52, 748-757.	9.5	8
93	A parallel SP-DBSCAN algorithm on spark for waiting spot recommendation. <i>Multimedia Tools and Applications</i> , 2022, 81, 4015-4038.	3.9	8
94	Diverting homoclinic chaos in a class of piecewise smooth oscillators to stable periodic orbits using small parametrical perturbations. <i>Neurocomputing</i> , 2015, 149, 1587-1595.	5.9	7
95	The Barzilai-Borwein Method for distributed optimization over unbalanced directed networks. <i>Engineering Applications of Artificial Intelligence</i> , 2021, 99, 104151.	8.1	7
96	Distributed event-triggered scheme for economic dispatch in power systems with uncoordinated step-sizes. <i>IET Generation, Transmission and Distribution</i> , 2019, 13, 3612-3622.	2.5	7
97	Asynchronous Distributed Model Predictive Control for Optimal Output Consensus of High-Order Multi-Agent Systems. <i>IEEE Transactions on Signal and Information Processing Over Networks</i> , 2021, 7, 689-698.	2.8	7
98	Geometrical convergence rate for distributed optimization with zero-like-free event-triggered communication scheme and uncoordinated step-sizes. , 2017, , .		6
99	Achieving linear convergence for distributed optimization with zero-like-free event-triggered communication scheme. , 2017, , .		6
100	Distributed Optimization over General Directed Networks with Random Sleep Scheme. <i>International Journal of Control, Automation and Systems</i> , 2020, 18, 2534-2542.	2.7	6
101	A Primal-Dual Forward-Backward Splitting Algorithm for Distributed Convex Optimization. <i>IEEE Transactions on Emerging Topics in Computational Intelligence</i> , 2023, 7, 278-284.	4.9	6
102	Primal-Dual Fixed Point Algorithms Based on Adapted Metric for Distributed Optimization. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2023, 34, 2923-2937.	11.3	6
103	A decentralized Nesterov gradient method for stochastic optimization over unbalanced directed networks. <i>Asian Journal of Control</i> , 2022, 24, 576-593.	3.0	5
104	A Distributed Stochastic Proximal-Gradient Algorithm for Composite Optimization. <i>IEEE Transactions on Control of Network Systems</i> , 2021, 8, 1383-1393.	3.7	5
105	A distributed algorithm based on relaxed ADMM for energy resources coordination. <i>International Journal of Electrical Power and Energy Systems</i> , 2022, 135, 107482.	5.5	5
106	Convergence of an accelerated distributed optimisation algorithm over time-varying directed networks. <i>IET Control Theory and Applications</i> , 2021, 15, 24-39.	2.1	5
107	Fully Distributed Dynamic Event-Triggered Pinning Cluster Consensus Control for Heterogeneous Multiagent Systems With Cooperative-Competitive Interactions. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2023, 53, 394-404.	9.3	5
108	Decentralized stochastic optimization algorithms using uncoordinated step-sizes over unbalanced directed networks. <i>Signal Processing</i> , 2021, 180, 107894.	3.7	4

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109	Projective Lag Synchronization of Delayed Neural Networks Using Intermittent Linear State Feedback. <i>Abstract and Applied Analysis</i> , 2013, 2013, 1-5.	0.7	3
110	Consensus in networked dynamical systems with event-triggered control inputs and random switching topologies. <i>Neural Computing and Applications</i> , 2017, 28, 1095-1108.	5.6	3
111	A distributed stochastic optimization algorithm with gradient-tracking and distributed heavy-ball acceleration. <i>Frontiers of Information Technology and Electronic Engineering</i> , 0, , 1.	2.6	3
112	Carbon-Aware Load Balance Control of Data Centers With Renewable Generations. <i>IEEE Transactions on Cloud Computing</i> , 2023, 11, 1111-1121.	4.4	3
113	A distributed EMDN-GRU model on Spark for passenger waiting time forecasting. <i>Neural Computing and Applications</i> , 2022, 34, 19035-19050.	5.6	3
114	Event-based leader-following consensus of multi-agent systems with switching topologies. , 2015, , .		2
115	Distributed Optimization: Advances in Theories, Methods, and Applications. , 2020, , .		2
116	On the convergence of exact distributed generalisation and acceleration algorithm for convex optimisation. <i>International Journal of Systems Science</i> , 2020, 51, 3408-3424.	5.5	2
117	Distributed Event-Triggered Communication Scheme for Economic Dispatch Problem in Power System With Uncoordinated Step-Sizes. <i>IEEE Access</i> , 2020, 8, 43466-43475.	4.2	2
118	Distributed Primal-Dual Splitting Algorithm for Multiblock Separable Optimization Problems. <i>IEEE Transactions on Automatic Control</i> , 2022, 67, 4264-4271.	5.7	2
119	ET-DASG: An Efficient Decentralized Algorithm for Convex Optimization Over Networks. <i>IEEE Transactions on Network Science and Engineering</i> , 2022, 9, 1789-1801.	6.4	2
120	Comments on: "Melnikov analysis of chaos in a general epidemiological model" [Nonlinear Anal. RWA 8 (2007) 20]. <i>Nonlinear Analysis: Real World Applications</i> , 2012, 13, 39-41.	1.7	1
121	Distributed saddle-point seeking via a continuous-time multi-agent system. , 2017, , .		1
122	Row-Stochastic Matrices Based Distributed Optimization Algorithm With Uncoordinated Step-Sizes. , 2019, , .		1
123	Binary Codes Based on Non-Negative Matrix Factorization for Clustering and Retrieval. <i>IEEE Access</i> , 2020, 8, 207012-207023.	4.2	1
124	Distributed Optimization Under Inequality Constraints and Random Projections. , 2021, , 39-65.		1
125	Robust semi-supervised non-negative matrix factorization for binary subspace learning. <i>Complex & Intelligent Systems</i> , 0, , 1.	6.5	1
126	Distributed Constrained Optimization With Asynchrony and Delays. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2022, 69, 2772-2776.	3.0	1

#	ARTICLE	IF	CITATIONS
127	Accelerated Row-stochastic Optimization over Directed Graphs with Uncoordinated Step Sizes. , 2020, , .		1
128	Leader-Following Consensus of Second-Order Multi-Agent Systems with Switching Topologies. Springer Proceedings in Mathematics and Statistics, 2015, , 387-396.	0.2	0
129	Distributed convex optimization with a row-stochastic matrix over directed graphs. , 2017, , .		0
130	Achieving linear convergence for distributed dispatch response in power systems over directed graphs. , 2017, , .		0
131	Accelerated Distributed Optimization over Directed Graphs with Row and Column-Stochastic Matrices. , 2019, , .		0
132	An Edge-based Distributed Algorithm for Economic Dispatch in Power Systems. , 2020, , .		0
133	Second-order global consensus in multi-agent systems with random directional link failure. , 2021, , 85-104.		0
134	Accelerated Distributed Optimization over Digraphs with Stochastic Matrices. , 2021, , 67-82.		0
135	Consensus analysis of multi-agent systems with second-order nonlinear dynamics and general directed topology: an event-triggered scheme. , 2021, , 139-176.		0
136	Second-order locally dynamical consensus of multi-agent systems with arbitrarily fast switching directed topologies. , 2021, , 65-84.		0
137	Linear Convergence for Constrained Optimization Over Time-Varying Digraphs. , 2021, , 83-108.		0
138	An Edge-based Stochastic Proximal Gradient Algorithm for Decentralized Composite Optimization. International Journal of Control, Automation and Systems, 2021, 19, 3598-3610.	2.7	0
139	A Distributed Dual Proximal Algorithm for Non-Smooth Composite Constrained Optimization and Its Application. , 2021, , .		0
140	Random Sleep Scheme-Based Distributed Optimization over Time-Varying Directed Networks. , 2020, , 141-160.		0
141	Distributed Economic Dispatch in Smart Grids: Event-Triggered Scheme. , 2020, , 213-243.		0
142	Distributed Stochastic Optimization: Variance Reduction and Edge-Based Method. , 2020, , 161-188.		0
143	Achieving Linear Convergence of Distributed Optimization over Unbalanced Directed Networks with Row-Stochastic Weight Matrices. , 2020, , 7-31.		0
144	Achieving Linear Convergence of Distributed Optimization over Time-Varying Directed Networks with Column-Stochastic Weight Matrices. , 2020, , 33-56.		0

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145	Decentralized Triple Proximal Splitting Algorithm With Uncoordinated Stepsizes for Nonsmooth Composite Optimization Problems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 6197-6210.	9.3	0
146	Decentralized Dual Operator Splitting for Nonsmooth Composite Optimization. IEEE Transactions on Network Science and Engineering, 2022, 9, 2084-2097.	6.4	0
147	A distributed accelerated optimization algorithm over time-varying directed graphs with uncoordinated step-sizes. Optimal Control Applications and Methods, 0, , .	2.1	0
148	Optimal group consensus control for the second-order agents in the cooperation networks via adaptive dynamic programming and event-triggered methods. Optimal Control Applications and Methods, 0, , .	2.1	0
149	A Decentralized Stochastic Algorithm for Coupled Composite Optimization With Linear Convergence. IEEE Transactions on Signal and Information Processing Over Networks, 2022, 8, 627-640.	2.8	0