Chun-Xia Dou

List of Publications by Year
in descending order

137	3,360	172207	182168
papers	citations	29 h-index	51 g-index

139	139	139	2724
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multi-Agent Based Hierarchical Hybrid Control for Smart Microgrid. IEEE Transactions on Smart Grid, 2013, 4, 771-778.	6.2	236
2	Observer-Based Event-Triggered Control for Networked Linear Systems Subject to Denial-of-Service Attacks. IEEE Transactions on Cybernetics, 2020, 50, 1952-1964.	6.2	231
3	Improved droop control based on virtual impedance and virtual power source in lowâ€voltage microgrid. IET Generation, Transmission and Distribution, 2017, 11, 1046-1054.	1.4	134
4	Multiagent System-Based Distributed Coordinated Control for Radial DC Microgrid Considering Transmission Time Delays. IEEE Transactions on Smart Grid, 2017, 8, 2370-2381.	6.2	132
5	Attack-Resilient Event-Triggered Controller Design of DC Microgrids Under DoS Attacks. IEEE Transactions on Circuits and Systems I: Regular Papers, 2020, 67, 699-710.	3.5	112
6	MAS-Based Management and Control Strategies for Integrated Hybrid Energy System. IEEE Transactions on Industrial Informatics, 2016, 12, 1332-1349.	7.2	98
7	Data-Driven Distributed Optimal Consensus Control for Unknown Multiagent Systems With Input-Delay. IEEE Transactions on Cybernetics, 2019, 49, 2095-2105.	6.2	72
8	Decentralised coordinated control of microgrid based on multiâ€agent system. IET Generation, Transmission and Distribution, 2015, 9, 2474-2484.	1.4	71
9	Distributed Event-Triggered Cooperative Control for Frequency and Voltage Stability and Power Sharing in Isolated Inverter-Based Microgrid. IEEE Transactions on Cybernetics, 2019, 49, 1427-1439.	6.2	69
10	MAS-Based Distributed Cooperative Control for DC Microgrid Through Switching Topology Communication Network With Time-Varying Delays. IEEE Systems Journal, 2019, 13, 615-624.	2.9	66
11	Delay-Tolerant Predictive Power Compensation Control for Photovoltaic Voltage Regulation. IEEE Transactions on Industrial Informatics, 2021, 17, 4545-4554.	7.2	55
12	Distributed adaptive output consensus control of a class of heterogeneous multi-agent systems under switching directed topologies. Information Sciences, 2016, 345, 294-312.	4.0	53
13	Resilient load frequency control design: DoS attacks against additional control loop. International Journal of Electrical Power and Energy Systems, 2020, 115, 105496.	3.3	52
14	Gradient decent based multi-objective cultural differential evolution for short-term hydrothermal optimal scheduling of economic emission with integrating wind power and photovoltaic power. Energy, 2017, 122, 748-766.	4.5	51
15	Distributed Optimal Consensus Control for Multiagent Systems With Input Delay. IEEE Transactions on Cybernetics, 2018, 48, 1747-1759.	6.2	51
16	Predictive Voltage Hierarchical Controller Design for Islanded Microgrids Under Limited Communication. IEEE Transactions on Circuits and Systems I: Regular Papers, 2022, 69, 933-945.	3.5	51
17	MAS-Based Energy Management Strategies for a Hybrid Energy Generation System. IEEE Transactions on Industrial Electronics, 2016, 63, 3756-3764.	5.2	47
18	Output-based event-triggered schemes on leader-following consensus of a class of multi-agent systems with Lipschitz-type dynamics. Information Sciences, 2018, 459, 327-340.	4.0	46

#	Article	IF	Citations
19	An Event-Triggered Secondary Control Strategy With Network Delay in Islanded Microgrids. IEEE Systems Journal, 2019, 13, 1851-1860.	2.9	46
20	Multiagent System-Based Event-Triggered Hybrid Controls for High-Security Hybrid Energy Generation Systems. IEEE Transactions on Industrial Informatics, 2017, 13, 584-594.	7.2	43
21	Adaptive neural network consensus tracking control for uncertain multi-agent systems with predefined accuracy. Nonlinear Dynamics, 2020, 101, 2249-2262.	2.7	42
22	Resilient Distributed Coordination Control of Multiarea Power Systems Under Hybrid Attacks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 7-18.	5.9	41
23	Attack-Resilient Event-Triggered Fuzzy Interval Type-2 Filter Design for Networked Nonlinear Systems Under Sporadic Denial-of-Service Jamming Attacks. IEEE Transactions on Fuzzy Systems, 2022, 30, 190-204.	6.5	37
24	MAS-Based Hierarchical Distributed Coordinate Control Strategy of Virtual Power Source Voltage in Low-Voltage Microgrid. IEEE Access, 2017, 5, 11381-11390.	2.6	36
25	Event-Triggered Practical Fixed-Time Fuzzy Containment Control for Stochastic Multiagent Systems. IEEE Transactions on Fuzzy Systems, 2022, 30, 3052-3062.	6.5	35
26	Eventâ€triggered hybrid control based on multiâ€agent system for microgrids. IET Generation, Transmission and Distribution, 2014, 8, 1987-1997.	1.4	33
27	Hybrid model for renewable energy and loads prediction based on data mining and variational mode decomposition. IET Generation, Transmission and Distribution, 2018, 12, 2642-2649.	1.4	33
28	Multi-Agent System-Based Event-Triggered Hybrid Control Scheme for Energy Internet. IEEE Access, 2017, 5, 3263-3272.	2.6	32
29	A unified modeling of muti-sources cyber-attacks with uncertainties for CPS security control. Journal of the Franklin Institute, 2021, 358, 89-113.	1.9	32
30	Management and Control for Smart Microgrid Based on Hybrid Control Theory. Electric Power Components and Systems, 2011, 39, 813-832.	1.0	30
31	MAS-based solution to energy management strategy of distributed generation system. International Journal of Electrical Power and Energy Systems, 2015, 69, 354-366.	3.3	30
32	Event-Triggered Multiagent Optimization for Two-Layered Model of Hybrid Energy System With Price Bidding-Based Demand Response. IEEE Transactions on Cybernetics, 2021, 51, 2068-2079.	6.2	29
33	A Packet Loss-Dependent Event-Triggered Cyber-Physical Cooperative Control Strategy for Islanded Microgrid. IEEE Transactions on Cybernetics, 2021, 51, 267-282.	6.2	29
34	Decentralized coordinated control for large power system based on transient stability assessment. International Journal of Electrical Power and Energy Systems, 2013, 46, 153-162.	3.3	28
35	Multi-agent-system-based decentralized coordinated control for large power systems. International Journal of Electrical Power and Energy Systems, 2014, 58, 130-139.	3.3	28
36	Practical fixed-time adaptive consensus control for a class of multi-agent systems with full state constraints and input delay. Neurocomputing, 2021, 446, 156-164.	3.5	28

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37	Co-Estimation of State and FDI Attacks and Attack Compensation Control for Multi-Area Load Frequency Control Systems Under FDI and DoS Attacks. IEEE Transactions on Smart Grid, 2022, 13, 2357-2368.	6.2	28
38	Hierarchical management and control based on MAS for distribution grid via intelligent mode switching. International Journal of Electrical Power and Energy Systems, 2014, 54, 352-366.	3.3	27
39	Fusion State Estimation for Power Systems Under DoS Attacks: A Switched System Approach. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2019, 49, 1679-1687.	5.9	27
40	Event-triggered adaptive consensus tracking control for nonlinear switching multi-agent systems. Neurocomputing, 2020, 415, 157-164.	3.5	27
41	Multiagent System-Based Integrated Design of Security Control and Economic Dispatch for Interconnected Microgrid Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 2101-2112.	5.9	27
42	Delay-independent decentralized stabilizer design for large interconnected power systems based on WAMS. International Journal of Electrical Power and Energy Systems, 2007, 29, 775-782.	3.3	26
43	Multi-agent System Based Energy Management Strategies for Microgrid by using Renewable Energy Source and Load Forecasting. Electric Power Components and Systems, 2016, 44, 2059-2072.	1.0	26
44	Hierarchical Delay-Dependent Distributed Coordinated Control for DC Ring-Bus Microgrids. IEEE Access, 2017, 5, 10130-10140.	2.6	25
45	Delay-independent excitation control for uncertain large power systems using wide-area measurement signals. International Journal of Electrical Power and Energy Systems, 2010, 32, 210-217.	3.3	23
46	Study on attack paths of cyber attack in cyberâ€physical power systems. IET Generation, Transmission and Distribution, 2020, 14, 2352-2360.	1.4	23
47	Bandwidth Allocation-Based Switched Dynamic Triggering Control Against DoS Attacks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 6050-6061.	5.9	22
48	Attack-Tolerant Switched Fault Detection Filter for Networked Stochastic Systems Under Resilient Event-Triggered Scheme. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 1984-1996.	5.9	21
49	Finite-time consensus control for a class of multi-agent systems with dead-zone input. Journal of the Franklin Institute, 2021, 358, 3512-3529.	1.9	21
50	Evaluation of cyberâ€physical power systems in cascading failure: node vulnerability and systems connectivity. IET Generation, Transmission and Distribution, 2020, 14, 1197-1206.	1.4	20
51	A novel hierarchical control strategy combined with sliding mode control and consensus control for islanded microâ€grid. IET Renewable Power Generation, 2018, 12, 1012-1024.	1.7	19
52	Adaptive PI Control for Consensus of Multiagent Systems With Relative State Saturation Constraints. IEEE Transactions on Cybernetics, 2021, 51, 2296-2302.	6.2	19
53	A decentralized control method for frequency restoration and accurate reactive power sharing in islanded microgrids. Journal of the Franklin Institute, 2018, 355, 8874-8890.	1.9	18
54	Observer-Based Consensus of Nonlinear Multiagent Systems With Relative State Estimate Constraints. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 2456-2465.	5.9	18

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55	Distributed Control of Multi-Functional Grid-Tied Inverters for Power Quality Improvement. IEEE Transactions on Circuits and Systems I: Regular Papers, 2021, 68, 918-928.	3.5	18
56	Event-Triggered Hybrid Voltage Regulation With Required BESS Sizing in High-PV-Penetration Networks. IEEE Transactions on Smart Grid, 2022, 13, 2614-2626.	6.2	18
57	A Cyber-Physical Cooperative Hierarchical Control Strategy for Islanded Microgrid Facing With Random Communication Failure. IEEE Systems Journal, 2020, 14, 2849-2860.	2.9	17
58	Optimization and Self-Adaptive Dispatching Strategy for Multiple Shared Battery Stations of Electric Vehicles. IEEE Transactions on Industrial Informatics, 2021, 17, 1363-1374.	7.2	17
59	Attack-Defense Evolutionary Game Strategy for Uploading Channel in Consensus-Based Secondary Control of Islanded Microgrid Considering DoS Attack. IEEE Transactions on Circuits and Systems I: Regular Papers, 2022, 69, 821-834.	3.5	17
60	Stability of discrete-time delayed impulsive linear systems with application to multi-tracking. International Journal of Control, 2014, 87, 911-924.	1.2	16
61	Hierarchical hybrid control strategy for microâ€grid switching stabilisation during operating mode conversion. IET Generation, Transmission and Distribution, 2016, 10, 2880-2890.	1.4	16
62	Dataâ€driven optimal eventâ€triggered consensus control for unknown nonlinear multiagent systems with control constraints. International Journal of Robust and Nonlinear Control, 2019, 29, 4828-4844.	2.1	16
63	Voltage Distributed Cooperative Control Considering Communication Security in Photovoltaic Power System. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2019, 49, 1592-1600.	5.9	16
64	Spectrum Allocation and Power Optimization for Demand-Side Cooperative and Cognitive Communications in Smart Grid. IEEE Transactions on Industrial Informatics, 2019, 15, 1830-1839.	7.2	16
65	Consensus of Lipschitz Nonlinear Multiagent Systems With Input Delay via Observer-Based Truncated Prediction Feedback. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2019, , 1-11.	5.9	16
66	Steady-State Voltage Regulation With Reduced Photovoltaic Power Curtailment. IEEE Journal of Photovoltaics, 2020, 10, 1853-1863.	1.5	16
67	Secure distributed optimal frequency regulation of power grid with timeâ€varying voltages under cyberattack. International Journal of Robust and Nonlinear Control, 2020, 30, 894-909.	2.1	15
68	DMPC-Based Coordinated Voltage Control for Integrated Hybrid Energy System. IEEE Transactions on Industrial Informatics, 2021, 17, 6786-6797.	7.2	15
69	Resilient dynamic eventâ€triggered control for multiâ€area power systems with renewable energy penetration under DoS attacks. IET Control Theory and Applications, 2020, 14, 2267-2279.	1.2	15
70	Hierarchical hybrid control for improving comprehensive performance in smart power system. International Journal of Electrical Power and Energy Systems, 2012, 43, 595-606.	3.3	14
71	Hybrid control for highâ€penetration distribution grid based on operational mode conversion. IET Generation, Transmission and Distribution, 2013, 7, 700-708.	1.4	14
72	Energy Trading and Pricing in Microgrids with Uncertain Energy Supply: A Three-Stage Hierarchical Game Approach. Energies, 2017, 10, 670.	1.6	14

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73	Response hierarchical control strategy of communication data disturbance in microâ€grid under the concept of cyber physical system. IET Generation, Transmission and Distribution, 2018, 12, 5867-5878.	1.4	14
74	Neighbor-prediction-based networked hierarchical control in islanded microgrids. International Journal of Electrical Power and Energy Systems, 2019, 104, 734-743.	3.3	14
75	Consensus of Multiagent Systems With Time-Varying Input Delay via Truncated Predictor Feedback. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 6062-6073.	5.9	14
76	Optimal Scheduling Strategy of Distribution Network Based on Electric Vehicle Forecasting. Electronics (Switzerland), 2019, 8, 816.	1.8	13
77	Security control of cyberâ€“physical system based on switching approach for intermittent denial-of-service jamming attack. ISA Transactions, 2020, 104, 53-61.	3.1	13
78	Consensus of Multiagent Systems With Time-Varying Input Delay and Relative State Saturation Constraints. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 6938-6944.	5.9	13
79	Economic-Driven Hierarchical Voltage Regulation of Incremental Distribution Networks: A Cloud-Edge Collaboration Based Perspective. IEEE Transactions on Industrial Informatics, 2022, 18, 1746-1757.	7.2	13
80	Elman neural network based short-term photovoltaic power forecasting using association rules and kernel principal component analysis. Journal of Renewable and Sustainable Energy, 2018, 10, .	0.8	11
81	Cyber-physical cooperative response strategy for consensus-based hierarchical control in micro-grid facing with communication interruption. International Journal of Electrical Power and Energy Systems, 2020, 114, 105405.	3.3	11
82	A Virtual Complex Impedance based P â€" V Droop Method for Parallel-connected Inverters in Low-voltage AC Microgrids. IEEE Transactions on Industrial Informatics, 2020, , 1-1.	7.2	11
83	Distributed cooperative control method based on network topology optimisation in microgrid cluster. IET Renewable Power Generation, 2020, 14, 939-947.	1.7	11
84	Distributed Cooperative Control Based on Multiagent System for Islanded Microgrids With Switching Topology and Channel Interruption. IEEE Systems Journal, 2022, 16, 362-373.	2.9	11
85	High-economic PV power compensation algorithm to mitigate voltage rise with minimal curtailment. International Journal of Electrical Power and Energy Systems, 2021, 125, 106401.	3.3	11
86	Two-Step Wind Power Prediction Approach With Improved Complementary Ensemble Empirical Mode Decomposition and Reinforcement Learning. IEEE Systems Journal, 2022, 16, 2545-2555.	2.9	11
87	Application of multi-agent technology in micro-grid system. , 2011, , .		10
88	Resilient Optimal Defensive Strategy of TSK Fuzzy-Model-Based Microgridsâ€™ System via a Novel Reinforcement Learning Approach. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 1921-1931.	7.2	10
89	Voltage Regulation With High Penetration of Low-Carbon Energy in Distribution Networks: A Sourceâ€“Gridâ€“Load-Collaboration-Based Perspective. IEEE Transactions on Industrial Informatics, 2022, 18, 3987-3999.	7.2	10
90	Delay-dependent Hâˆžrobust control for large power systems based on two-level hierarchical decentralised coordinated control structure. International Journal of Systems Science, 2013, 44, 329-345.	3.7	9

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91	Multi-agent System Based Energy Management of Microgrid on Day-ahead Market Transaction. Electric Power Components and Systems, 2016, 44, 1330-1344.	1.0	9
92	Doubleâ€deck optimal schedule of microâ€grid based on demandâ€side response. IET Renewable Power Generation, 2019, 13, 847-855.	1.7	9
93	Two-Stage Optimal Operation Strategy of Isolated Microgrid With TSK Fuzzy Identification of Supply Security. IEEE Transactions on Industrial Informatics, 2020, 16, 3731-3743.	7.2	9
94	Robust controller design for large interconnected power systems with model uncertainties based on wide-area measurement. Electrical Engineering, 2008, 90, 265-273.	1.2	8
95	Improvement of transient stability for power systems using wide-area measurement signals. Electrical Engineering, 2009, 91, 133-143.	1.2	8
96	Optimal Management of MicroGrid Based on a Modified Particle Swarm Optimization Algorithm. , 2011, , .		8
97	Hybrid control for wide-area power systems based on hybrid system theory. International Journal of Systems Science, 2011, 42, 201-217.	3.7	8
98	Assessment of Power Quality Based on D-S Evidence Theory. International Journal of Automation and Computing, 2014, 11, 635-643.	4.5	8
99	An Improved Droop Control Strategy Based on Changeable Reference in Low-Voltage Microgrids. Energies, 2017, 10, 1080.	1.6	8
100	Multi-Agent-System-Based Bi-level Bidding Strategy of Microgrid with Game Theory in the Electricity Market. Electric Power Components and Systems, 2019, 47, 703-719.	1.0	8
101	Energy Management Considering Unknown Dynamics Based on Extremum Seeking Control and Particle Swarm Optimization. IEEE Transactions on Control Systems Technology, 2020, 28, 1560-1568.	3.2	8
102	PBI Based Multi-Objective Optimization via Deep Reinforcement Elite Learning Strategy for Micro-Grid Dispatch With Frequency Dynamics. IEEE Transactions on Power Systems, 2023, 38, 488-498.	4.6	8
103	Resilient Optimal Defensive Strategy of Micro-Grids System via Distributed Deep Reinforcement Learning Approach Against FDI Attack. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 598-608.	7.2	8
104	Study of delay-independent decentralized guaranteed cost control for large scale systems. International Journal of Control, Automation and Systems, 2011, 9, 478-488.	1.6	7
105	Two-level decentralized optimization power dispatch control strategies for an islanded microgrid without communication network. International Transactions on Electrical Energy Systems, 2017, 27, e2244.	1.2	7
106	Cyber-physical cooperative control strategy for islanded micro-grid considering communication interruption. International Transactions on Electrical Energy Systems, 2019, 29, e2695.	1.2	7
107	Static and Dynamic Event-Triggered Mechanisms for Distributed Secondary Control of Inverters in Low-Voltage Islanded Microgrids. IEEE Transactions on Cybernetics, 2022, 52, 6925-6938.	6.2	7
108	Strategic equilibrium of economic dispatch in smart grid with a biâ€level game approach. IET Generation, Transmission and Distribution, 2020, 14, 2227-2236.	1.4	6

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109	Containment control of non-affine multi-agent systems based on given precision. Applied Mathematics and Computation, 2022, 412, 126579.	1.4	6
110	Hâˆž Robust Control of DC- AC Interfaced Microsource in Microgrids. International Journal of Automation and Computing, 2013, 10, 73-78.	4.5	5
111	Consensus-based economic hierarchical control strategy for islanded MG considering communication path reconstruction. Journal of the Franklin Institute, 2019, 356, 9043-9075.	1.9	5
112	Adaptive observer protocol designs for consensus tracking of multiâ€agent systems. IET Control Theory and Applications, 2022, 16, 1373-1381.	1.2	5
113	Coordinated operation of multi-energy microgrid with flexible load. Journal of Renewable and Sustainable Energy, 2019, 11, 054101.	0.8	4
114	Photovoltaic Voltage Regulation through Distributed Power Compensation Considering Communication Delay. Advanced Theory and Simulations, 2020, 3, 1900148.	1.3	4
115	False data injection attacks and detection on electricity markets with partial information in a microâ€gridâ€based smart grid system. International Transactions on Electrical Energy Systems, 2020, 30, e12661.	1.2	4
116	Hierarchical control strategy for networked DC microgrid based on adaptive dynamic program and event-triggered consensus algorithm considering economy and actuator fault. Journal of the Franklin Institute, 2020, 357, 8631-8656.	1.9	4
117	The Integrated Design of a Novel Secondary Control and Robust Optimal Energy Management for Photovoltaic-Storage System Considering Generation Uncertainty. Electronics (Switzerland), 2020, 9, 69.	1.8	4
118	Layered management and hybrid control strategy based on hybrid automata and random forest for microgrid. IET Renewable Power Generation, 2019, 13, 3113-3123.	1.7	4
119	Two-Layered Hierarchical Optimization Strategy With Distributed Potential Game for Interconnected Hybrid Energy Systems. IEEE Transactions on Cybernetics, 2023, 53, 5436-5447.	6.2	4
120	A Three-Stage Optimal Operation Strategy of Interconnected Microgrids With Rule-Based Deep Deterministic Policy Gradient Algorithm. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 1773-1784.	7.2	4
121	Highâ€accuracy voltage regulation method for PV distribution systems. Electronics Letters, 2019, 55, 615-617.	0.5	3
122	An IGAP-RBFNN-based secondary control strategy for islanded microgrid-cyber physical system considering data uploading interruption problem. Neurocomputing, 2020, 397, 422-437.	3.5	3
123	Finiteâ€time consensus for frequency and voltage restoration in microgird under communication interruptions. International Transactions on Electrical Energy Systems, 2021, 31, e12830.	1.2	3
124	Eventâ€triggered hybrid control strategy based on hybrid automata and decision tree for microgrid. IET Generation, Transmission and Distribution, 2019, 13, 3066-3077.	1.4	2
125	Distributed Control Strategy of Microgrid Based on the Concept of Cyber Physical System. Electric Power Components and Systems, 2019, 47, 55-76.	1.0	1
126	A Novel Active Power Regulation Strategy Based on SMC-Consensus Algorithm for Islanded Microgrid. , 2021, , .		1

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127	Distributed Resilient Self-Triggered Cooperative Control for Multiple Photovoltaic Generators Under Denial-of-Service Attack. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2023, 53, 226-237.	5.9	1
128	Hybrid control for micro-grid based on hybrid system theory. , 2011, , .		0
129	H∞ robust control of DC-AC interfaced microsource in microgrids. , 2011, , .		0
130	Power system transient stability evaluation and decentralized coordinated control based on wide-area measurement system. , 2012, , .		0
131	The hierarchical control strategy based on the concept of cyber physical system for islanded micro-grid with communication data disturbance. , 2017, , .		0
132	A novel voltage event-triggered hierarchical control strategy in low-voltage microgrid. , 2017, , .		0
133	A Networked Control Scheme of Residential Microgrid for China Remote Areas. , 2018, , .		0
134	Probabilistic PBI Approach for Risk-Based Optimal Operation of Hybrid Energy Systems. , 2021, , 89-108.		0
135	Multiagent System-Based Event-Triggered Hybrid Controls for High-Security Hybrid Energy Generation Systems. , 2021, , 27-48.		0
136	Multiagent System-Based Integrated Design of Security Control and Economic Dispatch for Interconnected Microgrid Systems. , 2021, , 269-295.		0
137	An improved <scp>curveâ€shaped</scp> droop control method for islanded microgrid under heavy load disturbance. International Transactions on Electrical Energy Systems, 2021, 31, e13184.	1.2	0