

Zhenkun Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Energy Management for Hybrid AC/DC Distribution System With Microgrid Clusters Using Non-Cooperative Game Theory and Robust Optimization. IEEE Transactions on Smart Grid, 2020, 11, 1510-1525.	9.0	61
2	Droop Control for DC Multi-Microgrids Based on Local Adaptive Fuzzy Approach and Global Power Allocation Correction. IEEE Transactions on Smart Grid, 2019, 10, 5468-5478.	9.0	35
3	A Multi-Objective Control Strategy for Three Phase Grid-Connected Inverter During Unbalanced Voltage Sag. IEEE Transactions on Power Delivery, 2021, 36, 2490-2500.	4.3	22
4	Frequency control strategy of multi-area hybrid power system based on frequency division and sliding mode algorithm. IET Generation, Transmission and Distribution, 2019, 13, 1145-1152.	2.5	20
5	A New Single Ended Fault Location Method for Transmission Line Based on Positive Sequence Superimposed Network during Auto Reclosing. IEEE Transactions on Power Delivery, 2019, , 1-1.	4.3	18
6	An Improved Inverse-Time Over-Current Protection Method for a Microgrid with Optimized Acceleration and Coordination. Energies, 2020, 13, 5726.	3.1	13
7	Energy supply reliability assessment of the integrated energy system considering complementary and optimal operation during failure. IET Generation, Transmission and Distribution, 2021, 15, 1897-1907.	2.5	10
8	The distributed economic dispatch of smart grid based on deep reinforcement learning. IET Generation, Transmission and Distribution, 2021, 15, 2645-2658.	2.5	8
9	The Coordinated Control of Wind-Diesel Hybrid Micro-Grid Based on Sliding Mode Method and Load Estimation. IEEE Access, 2018, 6, 76867-76875.	4.2	7
10	Bi-level service restoration strategy for active distribution system considering different types of energy supply sources. IET Generation, Transmission and Distribution, 2020, 14, 4186-4194.	2.5	6
11	Optimal partition of power distribution network service areas based on improved K-Means algorithm. , 2014, , .		1
12	An energy management strategy for multi-energy microgrid clusters based on Distributionally Robust Optimization. , 2020, , .		0