

Yuting Mou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4567602/publications.pdf>

Version: 2024-02-01

15
papers

269
citations

1684188

5
h-index

1720034

7
g-index

15
all docs

15
docs citations

15
times ranked

353
citing authors

#	ARTICLE	IF	CITATIONS
1	Grid Impact Aware TSO-DSO Market Models for Flexibility Procurement: Coordination, Pricing Efficiency, and Information Sharing. IEEE Transactions on Power Systems, 2023, 38, 1920-1933.	6.5	14
2	Comparison of Priority Service With Multilevel Demand Subscription. IEEE Transactions on Smart Grid, 2022, 13, 2026-2037.	9.0	2
3	Designing day-ahead multi-carrier markets for flexibility: Models and clearing algorithms. Applied Energy, 2021, 285, 116390.	10.1	11
4	A Bi-Level Optimization Formulation of Priority Service Pricing. IEEE Transactions on Power Systems, 2020, 35, 2493-2505.	6.5	16
5	Minimization of Sum Inverse Energy Efficiency for Multiple Base Station Systems. , 2020, , .		6
6	Consensus-based distributed approach to lossy economic power dispatch of distributed energy resources. International Transactions on Electrical Energy Systems, 2019, 29, e12041.	1.9	2
7	ADMM-based Subcarrier Allocation and Power Control for Uplink OFDMA Channels. , 2019, , .		1
8	Application of Stochastic Dual Dynamic Programming to the Real-Time Dispatch of Storage Under Renewable Supply Uncertainty. IEEE Transactions on Sustainable Energy, 2018, 9, 547-558.	8.8	81
9	Long-Run Cost-Benefit Analysis of Demand Response for the European System. , 2018, , .		3
10	Application of Stochastic Dual Dynamic Programming to the Real-Time Dispatch of Storage under Renewable Supply Uncertainty. , 2018, , .		1
11	Decentralized Algorithm for Wind Power Regulation via TCLs in Smart Grids. , 2018, , .		0
12	Application of multilevel demand subscription pricing for mobilizing residential demand response in Belgium. , 2018, , .		1
13	Application of priority service pricing for mobilizing residential demand response in Belgium. , 2017, , .		6
14	Decentralized Optimal Scheduling for Charging and Discharging of Plug-In Electric Vehicles in Smart Grids. IEEE Transactions on Power Systems, 2016, 31, 4118-4127.	6.5	124
15	Designing Menus for Multilevel Demand Subscription. , 0, , .		1