Mahdi Habibi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4890860/publications.pdf

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		1478505	1588992	
13	100	6	8	
papers	citations	h-index	g-index	
13	13	13	51	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	A privacyâ€preserving approach to dayâ€ahead TSOâ€DSO coordinated stochastic scheduling for energy and reserve. IET Generation, Transmission and Distribution, 2022, 16, 163-180.	2.5	9
2	Value of integrated electricity and heat scheduling with considering TSO–DSO cooperation. International Journal of Electrical Power and Energy Systems, 2022, 135, 107526.	5 . 5	11
3	Exploring Potential Gains of Mobile Sector-Coupling Energy Systems in Heavily Constrained Networks. IEEE Transactions on Sustainable Energy, 2022, 13, 2092-2105.	8.8	7
4	An Enhanced Contingency-Based Model for Joint Energy and Reserve Markets Operation by Considering Wind and Energy Storage Systems. IEEE Transactions on Industrial Informatics, 2021, 17, 3241-3252.	11.3	17
5	Stochastic Procurement of Fast Reserve Services in Renewable Integrated Power Systems. IEEE Access, 2021, 9, 30946-30959.	4.2	5
6	Electric energy storage systems integration in energy markets and balancing services., 2021,, 287-316.		3
7	Assessment of energy storage systems as a reserve provider in stochastic network constrained unit commitment. IET Smart Grid, 2021, 4, 139-150.	2.2	12
8	Coordinated scheduling of energy storage systems as a fast reserve provider. International Journal of Electrical Power and Energy Systems, 2021, 130, 106941.	5 . 5	8
9	Value of regional constraint management services of vector-bridging systems in a heavily constrained network. Applied Energy, 2021, 301, 117421.	10.1	10
10	Application of Mobile Energy Storage to Facilitate Energy Transfer Between TSO and DSO Networks. , 2020, , .		3
11	Coordinated Storage and Flexible Loads as a Network Service Provider: a Resilience-Oriented Paradigm. , 2019, , .		5
12	Emergency Services of Energy Storage Systems for Wind Ramp Events., 2019,,.		4
13	Allocation and Sizing of Energy Storage System Considering Wind Uncertainty: An Approach Based on Stochastic SCUC., 2018,,.		6