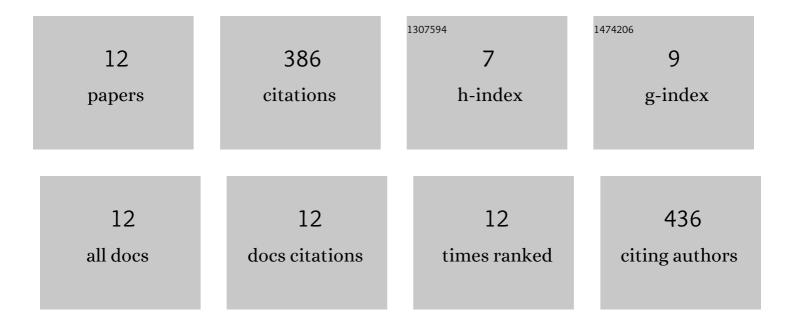
Maryam Ramezani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8900810/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effective Service Restoration in Electrical Distribution Networks Using a Bi-Stage Algorithm. , 2021, , .		3
2	Multiâ€objective locating of electric vehicle charging stations considering travel comfort in urban transportation system. IET Generation, Transmission and Distribution, 2021, 15, 960-971.	2.5	11
3	A twoâ€stage multiâ€period distribution network expansion planning considering the integration of private investors. International Transactions on Electrical Energy Systems, 2021, 31, .	1.9	7
4	Enhancement of distribution network performance in the presence of uncertain parameters. IET Renewable Power Generation, 2020, 14, 515-525.	3.1	7
5	A Heuristic Algorithm for Effective Service Restoration Toward Distribution Networks Automation. , 2020, , .		7
6	Joint optimization of day-ahead and uncertain near real-time operation of microgrids. International Journal of Electrical Power and Energy Systems, 2019, 107, 34-46.	5.5	43
7	A Stochastic Bilevel Model for the Energy Hub Manager Problem. IEEE Transactions on Smart Grid, 2017, 8, 2394-2404.	9.0	112
8	Probabilistic evaluation of available load supply capability of distribution networks as an index for wind turbines allocation. IET Renewable Power Generation, 2016, 10, 1631-1637.	3.1	3
9	Medium-term energy hub management subject to electricity price and wind uncertainty. Applied Energy, 2016, 168, 418-433.	10.1	150
10	Risk-based maintenance scheduling of generating units in the deregulated environment considering transmission network congestion. Journal of Modern Power Systems and Clean Energy, 2014, 2, 150-162.	5.4	12
11	Generating unit maintenance scheduling in power market based on fairness and competition. , 2013, , .		1
12	A Deterministic Approach for Probabilistic TTC Evaluation of Power Systems Including Wind Farm Based on Data Clustering. IEEE Transactions on Sustainable Energy, 2013, 4, 643-651.	8.8	30