

CITATION REPORT

List of articles citing

AutoSynGrid: A MATLAB-based toolkit for automatic generation of synthetic power grids

DOI: 10.1016/j.ijepes.2019.105757

International Journal of Electrical Power and Energy Systems, 2020, 118, 105757.

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#	Paper	IF	Citations
6	Generalized approach to assess and characterise the impact of solar PV on LV networks. <i>International Journal of Electrical Power and Energy Systems</i> , 2020 , 121, 106058	5.1	9
5	Distributed power flow and distributed optimization formulation, solution, and open source implementation. <i>Sustainable Energy, Grids and Networks</i> , 2021 , 26, 100471	3.6	3
4	Detecting Anomalies in Power Consumption of an Internet of Things Network Using Statistical Techniques. <i>Lecture Notes in Electrical Engineering</i> , 2022 , 153-164	0.2	
3	Synthetic gas networks for the statistical assessment of low-carbon distribution systems. <i>Sustainable Energy, Grids and Networks</i> , 2022 , 31, 100765	3.6	
2	Study of Cascading Failure Duration in Power Grid using Historical Outage Data and Simulation Model. 2022 ,		
1	Cascading Failure Risk Analysis of Electrical Power Grid. 2023 , 906-923		0