Reliability and efficiency enhancement of a radial distriauto-recloser placement and network remodelling

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Citation Report

#	Article	IF	CITATIONS
1	A technique to boost Reliability and Efficiency of a Radial Distribution Network by considering the effect of Protective Devices and System Restructuring. E-Prime, 2023, 5, 100210.	2.0	0
2	A New Variational Mode Decomposition-Based Passive Islanding Detection Strategy for Hybrid Distributed Renewable Generations. Arabian Journal for Science and Engineering, 2023, 48, 15435-15443.	3.0	6
3	Typology and working mechanism of a hybrid power router based on power-frequency transformer electromagnetic coupling with converters. Protection and Control of Modern Power Systems, 2023, 8, .	7.5	0
4	Power Outage Fault Judgment Method Based on Power Outage Big Data. EAI Endorsed Transactions on Energy Web, 0, 10, .	0.4	0
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8	A Novel Hybrid RERNN-SCSO Technique-based Unified Power Quality Conditioner of Microgrid in an EV Charging Station. Arabian Journal for Science and Engineering, 2024, 49, 7277-7306.	3.0	0
9	Electricity Load Demand Prediction for Microgrid Energy Management System Using Hybrid Adaptive Barnacleâ€Mating Optimizer with Artificial Neural Network Algorithm. Energy Technology, 0, , .	3.8	0