



# Microgrid logo vector

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@article{Rao2022PowerQI, title={Power Quality Improvement in Renewable-Energy-Based Microgrid Clusters Using Fuzzy Space Vector PWM Controlled Inverter}, author={Sivakavi Naga Venkata Bramareswara Rao and Yellapragada Venkata Pavan Kumar and Darsy John Pradeep and Challa Pradeep Reddy and Aymen Flah and Habib Kraiem and ...

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Short-Term Load Forecasting (STLF) is the most appropriate type of forecasting for both electricity consumers and generators. In this paper, STLF in a Microgrid (MG) is performed via the hybrid applications of machine ...

With the increasing number of DC microgrids, DC microgrid clusters are emerging as a cost-effective solution. Therefore, due to the possible long distances between DC microgrids, once a fault ...

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Microgrids are integrated systems of on-site energy resources such as solar, battery storage, and generators, which can work in tandem with the utility grid or operate independently in the event of a power outage. Advanced microgrid controls automatically optimize the operation of each resource to provide benefits like everyday electricity cost ...

DOI: 10.1016/J.EPSR.2017.07.028 Corpus ID: 116584605; Microgrid fault detection based on wavelet transformation and Park's vector approach @article{Escudero2017MicrogridFD, title={Microgrid fault detection based on wavelet transformation and Park's vector approach}, author={R. Escudero and Julien Noel and Jorge Elizondo and James L. Kirtley}, ...

Data analysis based fault isolation and its location prognosis is presented, and data analytics tools of MATLAB 2018a has been explored to develop machine learning based protection strategy for microgrids. Better reliability of power is assured with the inculcation of distributed generations in a distribution network. Smart sensors and latest grid communication ...

The uncertain elements in a microgrid are first analysed quantitatively by Pearson correlation coefficients from data mining. Then, a so-called hybrid artificial neural network and support vector machine (ANN-SVM) model is proposed for state recognition in microgrids, which utilises the growing massive data streams in smart grids.

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