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DOI: 10.1109/ICPES47639.2019.9105409 Corpus ID: 219313280; Power Loss Due to Photovoltaic Module Soiling in a California Utility Scale System @article{Dolan2019PowerLD, title={Power Loss Due to Photovoltaic Module Soiling in a California Utility Scale System}, author={Johnathan Dolan and Dale Dolan and Vladimir I. Prodanov and J. K. Puckett}, journal={2019 9th ...

DOI: 10.1109/ICPES47639.2019.9105549 Corpus ID: 219313650; Study on PCB Based Litz Wire Applications for Air-Core Inductor and Planar Transformer @article{Zhang2019StudyOP, title={Study on PCB Based Litz Wire Applications for Air-Core Inductor and Planar Transformer}, author={Ruiwen Zhang and Daming Zhang and Rukmi Dutta}, journal={2019 9th International ...

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Conference: 2019 9th International Conference on Power and Energy Systems (ICPES) Authors: Johnathan Dolan. Johnathan Dolan. This person is not on ResearchGate, or hasn"t claimed this research yet.

DOI: 10.1109/ICPES47639.2019.9105658 Corpus ID: 219316322; Estimating a Power System"s Load Relief Factor Using the High-Resolution Data of Fault Recorders @article{Susanto2019EstimatingAP, title={Estimating a Power System"s Load Relief Factor Using the High-Resolution Data of Fault Recorders}, author={Julius Susanto and Farhad Shahnia ...

This book highlights various applications of renewable energy systems and their enabling technologies in electrical power systems. It features selected articles from the 9th International ...

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Conference: 2019 9th International Conference on Power and Energy Systems (ICPES) Authors: ... With the addition of variable energy sources into the electric power system, the way in which the ...

This paper presents a probabilistic stability analysis of commercial inverters. The set of chosen inverters consists of common types of rooftop inverters for photovoltaic (PV)-system applications in the low voltage grid for low power applications below 10 kW. The main aim is to assess the stability according to the Nyquist

criterion based on a comprehensive number of real ...

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2020 10th International Conference on Power . and Energy Systems (ICPES 2020) Table of Contents. Preface..... xi. Conference . Committee..... xii. Electrical Theory and New Technology. Analysis of Common Mode Voltage and Current in. MMC Flexible DC System with AC Side Ground. ing. Method... 1. Jing Wang, Wenkang Qin, Yuming Zhao, Xinsen Xu ...

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