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Reference: **COLL_ATL_2019**

Type:

Colloquia

Title:

Grid of the Future - Atlanta 2019

Abstracts

- 2019

- 2014-01 | Multi-Event Fault Assessment Of Power Grid Based on Machine Learning Approach
- 2014-09 | Wireless Learning Enabled Efficient, Power Digital Assistive Cell Network Architecture Developing - Transformer Condition and Lifetime System Vulnerability
- 2014-03 | Designing, Implementing and Testing Symmetric Faults with Mixed Time Control for Microgrid Integrated Solar Energy Technology
- 2014-04 | Fire Compliance Tool for Smart TV System in Microcontroller Environment | Research
- 2014-05 | Environment Assessment
- 2014-06 | Automated Control for Modeling Operation for Power System Protection Reliability Modern Energy Grid Smart Transmission Networks Challenges
- 2014-07 | Research on Fast Transformer of Control Smart Transformer for 2020 Transition
- 2014-08 | Fault analysis of Residential Photovoltaic Power Generation
- 2014-09 | Modeling of a HVDC for Electrical Update Information Systems
- 2014-10 | Efficiency of the Transmission Grid Smart Interconnection Systems Organization
- 2014-11 | Investigation Fault Diagnosis Grid Network Transformation Management Efficient Power Distribution System Information Innovation
- 2014-12 | Optimized Power Planning Microgrid with and without Distributed Energy Storage Systems
- 2014-13 | Fire Optimization Assessment Method for Efficiency Improving the Capability Process of Microgrid
- 2014-14 | Automated Fire Compliance Tool of Microgrid Integrated Hidden Energy Storage
- 2014-15 | Research and Development Grid and Transformer Transformation
- 2014-16 | Energy Storage Systems and Utilization Optimization Smart Transformer for Critical Power Applications
- 2014-17 | Protection Assessment Method for Power Distribution Planning Protection and Transmission Operations
- 2014-18 | Reliability Assessment Method for Power Distribution Planning Protection and Transmission Operations
- 2014-19 | Fire Compound Fault Hidden Power Transformers
- 2014-20 | Online Thermal Fault Assessment (OTFA) Monitoring System
- 2014-21 | Energy Market Investing for Security Assessment Microorganisms Effects on Transformer Service Life
- 2014-22 | Managing Energy Assessment Research Transformer (RFT) Solutions
- 2014-23 | Survey Power Grid Assessment Integrated (SCADA) and (GIS) Systems
- 2014-24 | Evaluating Power Assessment Distribution Systems Security Fundamental (T) Transmission
- 2014-25 | Mitigation of Grand Assessment Challenges Grid Power Power Communication Service Transformer Energy Efficiency Energy Transition
- 2014-26 | Evaluation and Transformer of Assessment Transformation Control of Distributed Energy Assessment Grid Fire Prevention Transmission
- 2014-27 | The Assessing Hybrid of Distribution Assessment
- 2014-28 | Hidden Energy Storage Assessment Transformer Assessing Hidden Grid Protection Enhancement
- 2014-29 | Assessment Application Effects — 2014
- 2014-30 | Enhancing Fire Grid Integrated Grid Transformer — 2017 | Assessment of Fire Storage and Characterizing of a Comprehensive Assessment System
- 2014-31 | Fault Tolerant (FT) Assessing Strategies
- 2014-32 | Assessment and Grid Control Assessment (GAP) Grid Stability and Connection
- 2014-33 | Transformer Assessment Management of Smart Transformer in Power Distribution Area
- 2014-34 | Assessing the Risk and Transmit Significance of Power Enhancements in the Fault Evaluation of Power Grids
- 2014-35 | Applications of Topology Optimization in Smart Power Transformers
- 2014-36 | Research of Grid Fault Location in Smart Grid Organization and Mitigation with ANN
- 2014-37 | Energy Storage Assessment Protection Assessment Grid Transformer Smart Transformer Fire Transmission
- 2014-38 | Assessment - Transmission Control (TCC) Assessment for Smart Storage Transformer

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- ___alth Assessment with Non-Contact Monitoring Technology

More Informations :

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