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[Editor ' s note: For more commentary on the smart grid click on the Smart Grid sub-category under Policy Issues. The NERC report is recommended reading for a more complete understanding of the issues.] Peter Behr, “ Monitor Urges Utilities to Go Slow on Smart Grid Renovations, ” E&E News, July 27, 2010

Special issue on Security and Privacy in Smart Grid and ...
The smart aspect of the grid requires near real time monitoring of the grid state, including consumer demand and response behaviour, to increase the resilience and reliability of the grid. However, with advances in machine learning and data mining technologies, such fine-grained information about user activity can easily provide sensitive information about individual consumers, threatening their privacy.

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IEEE Transactions on Smart Grid

The electric power grid is evolving into a distributed, user-centric smart grid capable of providing economically efficient, sustainable power with high reliability, security, and safety. Realizing the vision of the smart grid requires reliable and effective information and communication ...

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of-the-art research in cyber security for the smart grid, as well as address the privacy concerns of real-time and fine-grained sensing information in such a system.

Special Issue On Smart Grid

This transition inevitably demands significant research for many rapidly rising issues while the operation, stability, and reliability of the existing power grid not be affected. This Special Issue focuses on recent advances in smart electric power grid that can accommodate more renewable energy into electric utility systems.

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special issue are to disseminate state-of-the-art R&D results on Smart DC Distribution Systems, and bring together researchers from academia, industries, and government to foster interactions among stakeholders. We seek original papers that offer novel research contributions, as well as seminal survey papers that have archival values.

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Due to the critical nature of the smart grid operations, it is imperative to study deep learning based models in addressing these issues. Thus, this special issue will focus on addressing the security and privacy issues of the smart grid in the context of machine learning or deep learning-based models.

Special Issue on Smart Grids and Energy Efficiency Preface IEEE Journal of Emerging and Selected Topics in Power Electronics. Power electronics has matured as a discriminating technology for a wide variety of applications from industrial to transportation to commercial to appliances to energy efficiency and to handheld devices.

Special Issue on Sustainable Electrical Energy Systems ... The above scenario calls for energy resources integration through smart-grid technologies involving smart control and instrumentation, and information and communication technologies. The aim of this special issue is to provide a platform to share up-to-date scientific achievements in the core as well as related fields.

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Smart Grid Problems Revealed: The NERC Study - Master Resource

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environmental, social and technical factors have prompted the emergence of the smart grid concept.

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