

Special Issue on Smart Grid Security

A smart grid is an electrical grid that uses information and communications technology to gather and act on information, such as information about the behaviors of suppliers and consumers, in an automated fashion to improve the efficiency, reliability, economics, and sustainability of the production and distribution of electricity.

The Smart Grid has the potential to revolutionize electricity delivery systems, and the security of its infrastructure is a vital concern not only for cyber-security practitioners, engineers, policy makers, and utility executives, but also for the media and consumers. *Smart Grid Security: An End-to-End View of Security in the New Electrical Grid* explores the important techniques, challenges, and forces that will shape how we achieve a secure twenty-first century electric grid.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **Smart Grid Security**.

Authors should read over the journal's [Author's Guidelines](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal [Paper Submission System](#).

Please kindly notice that the "**Special Issue**" under your manuscript title is supposed to be specified and the research field "**Special Issue-Smart Grid Security**" should be chosen during your submission.

According to the following timetable:

Manuscript Due	July 30th, 2013
Publication Date	September 2013

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