



Special Issue on Power System Management

Call for Papers

The power system consists of power generation, transmission and distribution systems. Its development is a process of mutual promotion and close integration between research and production practice. Power system management is a technical, administrative, regulatory and economic measure to ensure the effective operation of power generation, power transformation, power transmission, distribution equipment and the whole system, and to ensure the safety, reliability and economy of the power supply. The emergence of power system has made the energy efficient, pollution-free, easy to use and easy to control widely applied, and promoted the changes in various fields of social production.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **power system management**. Potential topics include, but are not limited to:

- Power system automation management
- Power safety management
- Power system information management
- Power quality control
- Power supply planning
- Power distribution planning
- Load forecasting of power system
- Power supply and demand
- Operation and management of electricity market

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [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 – Power System Management**” should be chosen during your submission.

According to the following timetable:

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