

The IEEE Transactions on Smart Grid - to be published quarterly starting in June 2010, is intended to be a cross disciplinary and internationally archival journal aimed at disseminating the results of research on smart grid that relates to energy generation, transmission, distribution and delivery. The journal will publish original research on theories, technologies, design, policies, and implementation of smart grid. The Transactions will welcome manuscripts on design, implementation and evaluation of energy systems that include smart grid technologies and applications. Surveys of existing work on smart grid may also be considered for publication when they propose a challenging perspective on the future of such technologies and systems.

The topical issues considered by the Transactions include the applications of smart grid to: communication and automation in energy systems, wireless communications and advanced metering infrastructure, energy management in buildings and home automation, plug-in vehicles and low-carbon transportation alternatives, cyber and physical security system, distributed energy resources, interdependent energy infrastructures, intelligent monitoring, phasor measurement units, and outage management.

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