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2011 ASME / IGTI Turbo Expo
www.asmeconferences.org/TE2011/



TURBO EXPO
Turbine Technical Conference & Exposition
Presented by ASME International Gas Turbine Institute



IGTI Electric Power Committee calls for Papers

Abstract Deadline: 6 September 2010

The Electric Power Committee is promoting the exchange of information about operation, application and maintenance of gas turbine-based power plants.

We invite you to submit Abstracts for Technical Sessions on the following subjects:

Technical Sessions Topics

- Case Studies in Special-Interest Gas Turbine Power Plants
- Best Practices for Operation & Maintenance of Gas Turbine Power Plants, including the role of Independent Service Providers
- Gas Turbine Power Plant Emission Control
- Thermodynamic Cycles of Gas Turbine Power Plants including Open Cycle, Combined Cycle, Combined Heat & Power, and Co-generation
- Power Plant Performance Enhancements
- Operational Flexibility and Fuel Flexibility
- Reliability, Availability & Maintainability Measurements & Improvements, including durability and serviceability
- Thermo-Economic Plant Optimization
- Upgrade & Technology Improvement of Gas Turbine Power Plants
- Technologies of Major Components and Auxiliary Equipment of Gas Turbine Power Plants (including Turbogenerator, Steam Turbines, Heat Recovery Steam Generator etc.)
- Grid Code Regulation Compliance
- Life extension Measures
- Large Steam Turbines for Nuclear Applications
- Renewable and dedicated turbo-machinery – special requirements for design and operation of equipment
- Repowering
- Monitoring & Diagnostics
- Selection, Design and Optimization of CC Heat Rejection Systems

All abstracts have to be submitted [online](#).

Additionally the Electric Power Committee conducts Panel Sessions on the following subjects:

Panel Sessions Topics

- The Pathway Forward: Future Gas Turbine Products and Technologies - Perspective from OEM's
- Emissions and Greenhouse Gas Control, Capture, and Sequestration: Perspectives from OEM's, EPC Contractors, Owners, Insurers, & Bankers
- Combined Cycle Power Plant Technology: Perspectives from OEM's, EPC Contractors, Owners, Insurers, & Bankers

If you are interested to participate on a Panel Session or if you like to suggest additional topics for Panel Sessions, please email our contacts (see below).

Contact

If you have any questions please contact:

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