Important deadlines:

- Submission deadline: March 9, 2016
- Notification: May 1, 2016
- Registration: May 14, 2016
- Camera ready: June 14, 2016

Tracks:

- Green-aware Engineering Methodologies
- Green and Sustainable Computing
- Green Computing and Communication Technologies
- Data-aware Green Computing
- Energy-efficient Computing and Supercomputing
- Intelligent Signal Processing for Green Communications
- Green Cloud Computing
- Green Computing and Internet of Things
- Energy-efficient Data, Services and Memory Management
- Energy awareness in Big Data Processing and Storage
- Energy-efficient Protocols and Networking
- Green Scheduling and Resource Allocation for Communications
- Smart Energy and Smart Grid
- Power Quality, Power Electronics and Electric Machines
- Smart Grid Applications: Grid-to-Vehicle, Vehicle-to-Grid, Micro-Grid
- Renewable Energy Generation and New Energy Sources
- Smart Sensing, Metering Systems, Smart Cities
- Green Vehicles, Green Homes, Green Buildings
- Green Industrial Automation and Control
- Green Intelligent Transport Systems
- Green Technologies for Mobile, Wireless, Wired Industrial Networking
- Green Data Storage, Data Centers
- Pervasive Energy Services
- Privacy, Safety, and Security in Green-aware Services
- Energy-constrained and Power-constrained Devices, Gateways and Systems
- Green Standardizations and Benchmarks for ICT
- Metrics for Sustainability and their Validation
- Ecosystem Modeling