

IEEE TCGCC Meeting at ICC'2017



F. Richard Yu

Chair, IEEE TCGCC

Carleton University, Ottawa, Canada



Agenda

- Welcome / Introduction
- Approval of the Agenda
- Approval of Meeting Minutes of IEEE GC'16, Washington, DC, USA
- Reports on Conference/Workshops activities
- Reports on SIG activities
 - Green and Sustainable Networking and Computing with Cognition and Cooperation
 - Green Smart Grid Communications
 - Energy Harvesting Communication Networks
- IEEE Environmental Environment Initiative - Presenter: Jinsong Wu, Universidad de Chile, Chile
- Conferment of 2017 IEEE TCGCC Best Conference Paper Awards
- Conferment of 2017 IEEE TCGCC Distinguished Technical Achievement Recognition Awards
- New Business items
- Adjourn

IEEE ComSoc Appreciations

The first TCGCC Executive Committee

- Chair: Jinsong Wu, Universidad de Chile, Chile
- Vice-Chair, Asia/Pacific: Chih-Lin I, China Mobile Research Institute, China
- Vice-Chair, Americas: Fei Richard Yu, Carleton University, Canada
- Vice-Chair, Europe/Africa: Chuan Heng Foh, University of Surrey, UK
- Vice-Chair, Standards Activities: Shengjie Zhao, Tongji University, China
- Secretary: Sumei Sun, Institute for Infocomm Research, Singapore

IEEE TCGCC Best Conference Paper Awards at ICC'2017



- S. Kusaladharna and C. Tellambura, "Performance Characterization of Spatially Random Energy Harvesting Underlay D2D Networks with Primary User Power Control," in *Proc. IEEE ICC'17*, Paris, France, May 2017.
- Tao Li and Silvia Santini, "Energy-aware Coflow and Antenna Scheduling for Hybrid Server-Centric Data Center Networks," in *Proc. IEEE ICC'17*, Paris, France, May 2017.

IEEE TCGCC Distinguished Technical Achievement Recognition Awards



■ Prof. Nirwan Ansari

For his outstanding technical leadership and achievement in green communications and networking

IEEE TCGCC Distinguished Technical Achievement Recognition Awards



- **Prof. Rodney C. Tucker**

For his outstanding technical leadership and achievement in green optical communications and green cloud computing