Call for Papers

INFORMS Telecom 2010

https://www.cirrelt.ca/Informs-Telecom2010/

May 5-7, 2010 Concordia University, Montreal, Canada

Important Dates

Final extended abstract submission: March 15, 2010

Acceptance notifications: March 22, 2010

Camera-ready due: April 9, 2010

Scope

The INFORMS Technical Section on Telecommunications solicits papers and extended abstracts for its tenth biennial conference. The theme of the conference is on large scale optimization tools in telecommunication network design and management. The conference organizers invite you to submit theoretical and applied work that highlights the conference theme. Specific areas of interest include (but are not limited to) network design, network management, data mining, national and international policy making, new technologies and business models, and convergence of digital and mobile technologies.

Keynote Speakers

Antonio Capone, Dipartimento di Elettronica e Informazione, Politecnico di Milano *From Pre-Planned to Self-Organizing Wireless Networks*

Martin Grotschel, Technische Universität Berlin, Institut für Mathematik *Survivable Multi-Layer Multi-Level Network Design*

Mauricio Resende, AT&T Labs Research *Application of Metaheuristics in Telecommunications*

Dominic Schupke, Multi-Layer Networks and Resilience, Nokia Siemens Networks GmbH & Co. KG, Germany

Integrating Electrical and Optical Networks

Extended Abstract - Submission Guidelines

1000 words containing no mathematical notation for presentations.

In order to use the submission system, you must first log in and then use the online submission system:

https://symposia.cirrelt.ca/Informs-Telecom2010/en/submit

For information: telecom2010@cirrelt.ca