

Honorary Conference Chair

Andrew Vallerand Director S&T Public Security, National Defense, Canada

General Co-Chairs

Mourad Debbabi & Amr Youssef Concordia University, Canada

Program Co-Chairs

Frédéroc Cuppens (Privacy) ENST-Bretagne, France

Natalia Stakhanova (Security) University of South Alabama, USA

Jianying Zhou (Trust) Institute for Infocomm Research, Singapore

Workshop & Tutorial Chair

Ryerson University, Canada

Poster Session Chair

François Cosquer Alcatel Lucent, France

Innovation Day Chairs

Robert Charpentier & Frédéric Painchaud. DRDC, Canada

Local Arrangement Chair

Benjamin Fung Concordia University, Canada

Publication & Publicity Co-Chairs

Indrajit Ray Colorado State University, USA

Carlisle Adams University of Ottawa, Canada

PST Steering Committee Chair

Ali Ghorbani University of New Brunswick, Canada

Conference Manager

Greg Sprague National Research Council, Canada



Call for Papers

The PST2011 International Conference on Privacy, Security and Trust (PST) is being held in Montreal, Quebec, Canada, July 19-21, 2011. PST2011 is the ninth such annual conference focusing on PST technologies. PST2011 provides a forum for researchers world-wide to unveil their latest work in privacy, security and trust and to show how this research can be used to enable innovation.

PST2011 will include an Innovation Day featuring workshops and tutorials followed by two days of high-quality research papers whose topics include, but are NOT limited to, the following:

- Privacy Preserving / Enhancing **Technologies**
- Critical Infrastructure Protection
- Network and Wireless Security
- Operating Systems Security
- Intrusion Detection Technologies
- Secure Software Development and Architecture
- PST Challenges in e-Services, e.g. e-Health, e-Government, e-Commerce
- **Network Enabled Operations**
- Digital forensics
- Information Filtering, Data Mining and Knowledge from Data
- National Security and Public Safety
- Security Metrics
- Recommendation, Reputation and **Delivery Technologies**
- Continuous Authentication

- Trust Technologies, Technologies for Building Trust in e-Business Strategy
- Observations of PST in Practice, Society, Policy and Legislation
- Digital Rights Management
- Identity and Trust management
- **PST** and Cloud Computing
- **Human Computer Interaction and PST**
- Implications of, and Technologies for, Lawful Surveillance
- Biometrics, National ID Cards, Identity Theft
- PST and Web Services / SOA
- Privacy, Traceability, and Anonymity
- Trust and Reputation in Self-Organizing Environments
- Anonymity and Privacy vs. Accountability
- Access Control and Capability Delegation
- Representations and Formalizations of Trust in Electronic and Physical Social Systems

High-quality papers in all PST related areas that, at the time of submission, are not under review and have not already been published or accepted for publications elsewhere are solicited. Accepted papers will be accepted as 'regular' papers up to 8 pages and with oral presentations, or 'short' papers of up to 2 pages with poster presentations. Up to 2 additional pages will be allowed in each category with over-length charges. The standard IEEE two-column conference format should be used for all submissions. A copy of the IEEE Manuscript Templates for Microsoft Word or LaTeX and additional information about paper submission and conference topics and events can be found at the conference web site. All accepted papers will be published in the conference proceedings and by IEEE and will be accessible via IEEE Xplore Digital Library. Best Paper and Best Student Paper awards will be presented. Some travel grants to students who are presenting their work in the conference will also be made available.

For additional information please visit the conference web site

http://pstnet.unb.ca/pst2011

Important Dates:

Submission Deadline: March 20, 2011 Notification of Acceptance: May 9, 2011 Final Manuscript Due: May 22, 2011



