



CALL FOR PAPERS

<http://pstnet.ca>

The 20th Annual International Conference on Privacy, Security & Trust (PST2023) August 21-23, 2023, Copenhagen, Denmark / Hybrid Conference

The 20th Annual International Conference on Privacy, Security & Trust (PST2023) provides a premier forum for sharing advances in cybersecurity research and security applications. PST2023 will be held in Copenhagen, Denmark (hybrid), and will offer three days of keynotes, technical presentations in themes of privacy, security, and trust, together with recent advances in Blockchain Technology.

PST TECHNICAL SCOPE

Papers are invited which address new and previously unpublished results in the area of Privacy, Security & Trust, and special theme Blockchain and related topics.

- Privacy Preserving / Enhancing Technologies
- Critical Infrastructure Protection
- Network and Wireless Security
- Cloud Security, Web Security and Privacy
- Internet of Things (IoT) Security and Privacy
- Operating Systems Security
- Intrusion Detection / Prevention Technologies
- Secure Software Development and Architecture
- PST Challenges in e-Services, e.g. e-Health, e- Government, e-Commerce
- Digital Forensics
- Security Analytics and Data Mining
- Cryptographic Technologies
- Recommendation, Reputation and Delivery Technologies
- Continuous Authentication
- Security and Privacy Challenges in Blockchain and its Applications
- 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
- Human Computer Interaction and PST
- Biometrics, National ID Cards, Identity Theft
- Implications of, and Technologies for, Lawful Surveillance
- 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
- Security and Privacy Challenges in Blockchain Technology

SUBMISSION GUIDELINES

The following paper categories are welcome -- Full & Short papers: 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 publication elsewhere are solicited. Accepted papers will be accepted as 'regular' full papers up to 10 pages, or 'short' papers of up to 5 pages. Authors MUST ensure to select the track (Privacy, Security, or Trust) or special session Blockchain track most relevant to their research when submitting their paper. Submission link: <https://easychair.org/conferences/?conf=pst2023>

IMPORTANT DATES

Paper submission deadline: April 24, 2023
Final camera-ready paper due: July 1, 2023
Early-bird Registration ends: July 1, 2023

Notification of acceptance: June 9, 2023
Registration: July 14, 2023
Conference date: August 21-23, 2023

ORGANIZING COMMITTEE

- Conference General Chair
 - Christian D. Jensen, TUD, Denmark
 - Ali Ghorbani, University of New Brunswick, Canada
- Technical Program Chairs
 - Weizhi Meng, TUD, Denmark
 - Jaideep Vaidya, Rutgers University, USA
- Track Chairs
 - Privacy: Rongxing Lu, UNB, Canada, Yogachandran Rahulamathavan, Loughborough Univ., UK
 - Security: Jianting Ning, Fujian Normal University, China, Ahmad Alsharif, University of Alabama, US
 - Trust: Wenjuan Li, HKPU, China, Rishikesh Sahay, Oregon Institute of Technology, US
 - Blockchain: Jun Shao, Zhejiang Gongshang University, China, Mohamed Mahmoud, TTU, US

JOURNAL SPECIAL ISSUES

Selected papers presented at the PST2023 will be recommended (after significant extension with 40% new material) for some special issues of SCI-indexed journals based on the topic suitability. The final acceptance depends on several additional rounds of reviews performed by the journal editor.



Please visit the conference web site or contact the PST2023 Conference office at pst2023@easychair.org for registration and current conference information.

PUBLICATION

The conference proceedings will be submitted for inclusion in IEEE Xplore as in previous editions of the conference.