FPS 2022

The 15th International Symposium on Foundations & Practice of Security

CALL FOR PAPERS

uOttawa

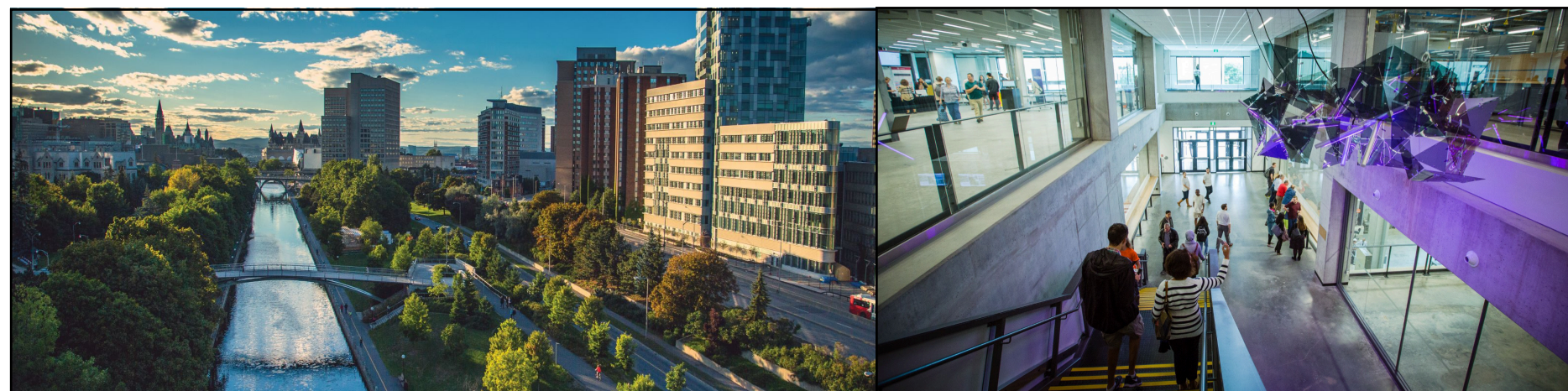Springer

FPS 2022 - Ottawa, December 12-14 2022

IMPORTANT DATES

❖ **September 30, 2022**
Abstract submission (optional)

❖ **October 7, 2022**
Full paper submission

❖ **November 11, 2022**
Acceptance notification

❖ **December 12-14, 2022**
FPS 2022 Conference

PAPER SUBMISSION

Accepted papers will be included in post-proceedings published by Springer in the Lecture Notes in Computer Science (LNCS) series. Maximum paper length (including references) will be **16 pages for full papers and 8 pages** for short, position papers or demos in LCNS style. All paper submissions will be handled through the EasyChair conference management system: https://easychair.org/conferences/?conf=fps2022.

FPS 2022 will be hosted by **University of Ottawa in Ottawa, Canada, on December 12-14 2022**. We invite researchers and practitioners from all countries working in security, privacy, trustworthy data systems and related areas to participate in the event.

TOPICS OF INTEREST

- Access control
- AI for security and privacy
- Blockchain-based systems security and security services
- Code reverse engineering and vulnerability exploitation
- Computer & network security
- Cryptography & cryptanalysis
- Data security
- Digital currencies
- Ethical and social implications of privacy & security
- Hardware security
- Identity management and protection

- Information-theoretic security
- IoT security and privacy
- Malware, botnet, and advanced persistent threats
- Privacy and privacy enhancing technologies
- Privacy & security awareness
- Security and privacy in social networks
- Security and privacy management and policies
- Security and privacy of AI
- Security in sensor networks and RFIDs
- Security mechanisms

- Security of cloud computing and grid computing
- Security of distributed embedded middleware
- Security of service-oriented architectures
- Security, privacy, and trust of industrial systems
- Side-channel and physical attacks
- Software security
- Systems forensics
- Threat analysis and trust management
- Web security and privacy