



The 5th International Workshop on Evolving Security & Privacy Requirements Engineering

August 20th 2018

co-located with the 26th IEEE International Requirements Engineering Conference
20-24 August 2018 - Banff, Alberta, Canada

CALL FOR PAPERS

INTRODUCTION

The Evolving Security and Privacy Requirements Engineering (ESPRE) Workshop is a multi-disciplinary, one-day workshop. It brings together practitioners and researchers interested in security and privacy requirements.

ESPRE probes the interfaces between Requirements Engineering and Security & Privacy, and aims to evolve security and privacy requirements engineering to meet the needs of stakeholders; these range from business analysts and security engineers, to technology entrepreneurs and privacy advocates.

TOPICS

Topics addressed by ESPRE are those which will promote discussion about advancing Security & Privacy Requirements Engineering. These include, but are not excluded to:

- Adaptation of security & privacy requirements
- Elicitation and analysis techniques
- Evolution of security & privacy requirements
- Legal compliance in security & privacy RE
- Leveraging Domain knowledge
- Modelling trust and risk
- Ontologies for security & privacy RE
- Scalability of security RE approaches
- Security & privacy RE and [Sec]DevOps
- Security & privacy RE for design innovation
- Security & privacy RE education
- Security & privacy RE processes
- Stakeholder & Attacker perspectives
- Studies applying security & privacy RE
- Validation & verification

SUBMISSIONS

We invite research and position papers that address any of the workshop topics. Please use the IEEE trans template for submissions. Papers should be no more than 6 pages and submitted electronically in PDF format to EasyChair. Accepted papers will be published in the workshop proceedings, and made available via IEEE Xplore.

IMPORTANT DATES

- Submission Deadline: June 12th, 2018
- Notifications: July 6th, 2018
- Camera-ready papers due: July 17th, 2018
- Workshop date: August 20th, 2018

ORGANISING COMMITTEE

- Kristian Beckers (Siemens AG, Germany)
- Shamal Faily (Bournemouth University, UK)
- Seok-Won Lee (Ajou University, South Korea)
- Nancy Mead (Carnegie Mellon University, USA)

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