Call for Contributions

Inform the Chair: with the Title of your Contribution

Submission URL:

https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=PATTERNS+2019+Special

Please select Track Preference as **SECPAT**

Special track

SECPAT: Patterns for Interaction Security and Privacy

Chair and Coordinator

Mag. Alexander Mirnig, Research Fellow Center for Human-Computer Interaction, University of Salzburg, Austria <u>Alexander.Mirnig@sbg.ac.at</u>

along with

PATTERNS 2019, The Eleventh International Conferences on Pervasive Patterns and Applications http://www.iaria.org/conferences2019/PATTERNS19.html
May 05, 2019 to May 09, 2019 - Venice, Italy

Designing for security in on-line interactions is vital in today's ubiquitously connected world, yet it is an additional requirement in a design process and rarely the primary design goal itself. Thus, design for security concerns not just experts but anyone who designs for user interactions in non-closed interaction environments. This means that the application domains for security — and by extension privacy — are as varied as the backgrounds of the individuals designing within them.

SECPAT aims to explore patterns in security and privacy design and engineering as a means to convey security-relevant knowledge within and across their application domains. Due to the vast amount of security-critical application domains, SECPAT invites contributions across application areas and disciplines, with a focus on highlighting design solutions or best practices from said disciplines. These can be dedicated pattern approaches but not necessarily — any contribution focusing on collecting or communicating privacy- and security-relevant design or engineering knowledge is welcome.

The goal of SECPAT is to provide a platform towards usable and practice-oriented knowledge, information, and best practices for design fostering interaction security and privacy. Contributions addressing both high- and low-level issues and concepts are equally welcome, in order to provide an adequate framing for this highly complex domain.

Topics of SECPAT encompass, but are not limited to:

- Security patterns
- Trust and trustworthiness
- Control patterns
- Usable privacy and security
- Malware, attacks, and intrusion
- Cross-disciplinary design for security and privacy

Important Datelines

- Inform the Chair: As soon as you decided to contribute
- Submission: March 10, 2019 March 23, 2019
- Notification: March 30, 2019 April 8, 2019

Registration: April 8, 2019 April 14, 2019
 Camera-ready: April 8, 2019 April 14, 2019

Contribution Types

- Regular papers [in the proceedings, digital library]
- Short papers (work in progress) [in the proceedings, digital library]
- Posters: two pages [in the proceedings, digital library]
- Posters: slide only [slide-deck posted on www.iaria.org]
- Presentations: slide only [slide-deck posted on www.iaria.org]
- Demos: two pages [posted on www.iaria.org]

Paper Format

- See: http://www.iaria.org/format.html
- Before submission, please check and comply with the editorial rules: http://www.iaria.org/editorialrules.html

Publications

- Extended versions of selected papers will be published in IARIA Journals: http://www.iariajournals.org
- Print proceedings will be available via Curran Associates, Inc.: http://www.proceedings.com/9769.html
- Articles will be archived in the free access ThinkMind Digital Library: http://www.thinkmind.org

Paper Submission

https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=PATTERNS+2019+Special
Please select Track Preference as SECPAT

Registration

- Each accepted paper needs at least one full registration, before the camera-ready manuscript can be included in the proceedings.
- Registration fees are available at http://www.iaria.org/registration.html

Contact

Chair: Alexander Mirnig, <u>Alexander.Mirnig@sbg.ac.at</u>

Logistics: steve@iaria.org