Call for Contributions

1. Inform the Chair
2. Submission URL:
https://www.iariasubmit.org/conferences/submit/newcontribution.php?event=SECURWARE+2022+Special
Please select Track Preference as **UPPC**
3. Note: *For 2022, all events will be held in a hybrid mode: on site or virtual choices (live, prerecorded videos, voiced presentation slides, and .pdf slides). We hope for better times allowing us to return to the traditional on site scientific events. However, we are ready to adapt any which way the conditions dictate.*

Special track

UPPC: User Perspectives on Functions for Privacy and Cybersecurity

Chair

PHD Candidate Joakim Kävrestad, Lecturer in Informatics, School of Informatics
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along with

SECURWARE 2022, The Sixteenth International Conference on Emerging Security Information, Systems and Technologies
https://www.iaria.org/conferences2022/SECURWARE22.html
October 16 - 20, 2022 - Lisbon, Portugal

Many cybersecurity incidents stem from user mistakes or attackers exploiting user behaviour by use of leaked passwords, phishing etc. Users are therefore encouraged and, formally or informally, expected to apply security practices, tools and policies (functions). However, research suggests that users struggle to comply with those expectations highlighting the need for continued research into User Perspectives on functions for Privacy and Cybersecurity (UPPC).

The UPPC track focuses on security practices, tools and policies that users are expected to adopt, from the perspective of the user. Research questioning current practise or presenting novel solutions to problems are especially welcome. Examples include (but are not limited to) how the cognitive abilities of users in general or special user groups impact the ability to apply and use security functions, how security functions may work to include or exclude user groups with physical or cognitive disabilities, critical analysis of current practices and security guidelines, and novel models and methods for user participation can increase the usability of security functions.

Topics include, but not limited to

- User training
- Awareness increasing efforts
- Cognitive analysis of security functions
- Need for competence in the domain
- Strategical and structural matters

- Design thinking
- Methodological issues

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]

Important Datelines
Inform the Chair or Coordinator: As soon as you decide to contribute
        Submission: Sept 2
        Notification: Sept 18
        Registration: Sept 28
        Camera-ready: Sept 28
Note: The submission deadline is somewhat flexible, providing arrangements are made ahead of time with the chair.

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=SECURWARE+2022+Special
Please select Track Preference as **UPPC**

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

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