

**Call for Contributions - Sensei2023**  
**Second International Workshop on Security and Safety Interactions**  
**co-located with SAFECOMP, Toulouse, France**

19 September 2023

<https://sites.google.com/view/sensei-2023>

Deadline: 5 May 2023

Sensei'23 will be held Sept. 19, 2023, at SAFECOMP 2023 (<https://safecomp2023.cnrs.fr/>), Toulouse, France). Safety-security interaction is an important factor in engineering of high-tech systems, as safety and security are often heavily intertwined. This workshop aims to further our understanding of this interaction. Two important topics are the co-engineering of safety and security, and integrated safety-security risk assessment. To foster the exchange of concepts, experiences, research ideas, and novel results, we bring together a wide range of researchers in safety and security, from theoretical to practical research.

**Papers.** We invite the submission of papers with high quality research contributions, work in progress, experimental and ongoing projects results. Therefore, the following types of submission are accepted:

- *Abstracts:* 1-2 pages, describing a work in progress or position statement. Abstracts will be presented as short presentations; they will not be published.
- *Short papers:* 6+ pages, including references. These can be on new and emerging results, describing challenging problems, tool demonstrations, work in progress or industrial experiences.
- *Research papers:* max. 12 pages, including references. Reporting substantial, completed, and previously unpublished research.

**Publication.** All accepted short and research papers will be published in a Springer LNCS Proceedings volume for the SAFECOMP workshops (<http://www.springer.com/computer/lncs?SGWID=0-164-6-793341-0>, LaTeX or Word, single column). Authors will need to specify the type of submission in the title at the time of submission.

Topics include, but are not limited to:

- Co-engineering of safety and security
- Integrated safety and security risk assessment and management
- Security of safety-critical systems
- Integrated safety and security testing, verification, and validation
- Safety and security interdependencies
- Integrated safety and security requirements and policies
- Cyber-physical threats and vulnerabilities
- Formalization of security and safety properties
- Case studies and experience reports
- Tools supporting safety-security interactions

Submission will be via EasyChair: <https://easychair.org/conferences/?conf=sensei2023>

**Important deadlines:**

- Abstract/paper submission: 5 May 2023
- Notification of acceptance: 25 May 2023
- Camera-ready submission: 5 June 2023
- Workshop: 19 September 2023

For more information on submissions, see <https://sites.google.com/view/sensei-2023>.

**Workshop organizers:**

Christina Kolb Troubitsyna School of Informatics Computer Science University of Edinburgh Institute of Technology	Milan Lopuhaä-Zwakenberg  Formal Methods & Tools  University of Twente	Elena  Theoretical  KTH Royal
christina.kolb2022@gmail.com	m.a.lopuhaa@utwente.nl	elenatro@kth.se