

Workshop Chairs' Welcome to Euro S&P 2023

We are pleased to present the workshops of the *8th IEEE European Symposium on Security and Privacy* (EuroS&P23). For this edition of EuroS&P, we have received many interesting proposals. Making the decisions was difficult, since we were bound by time and space constraints. After abundant discussions with the General Chairs (which occurred during the Winter Break), we were able to expand the amount of room initially planned to be used for EuroS&P23's workshops. Overall, we received 13 submissions, and we ultimately accepted 11 workshops—all of which will be held physically on the days before and after the main conference.

In making our decisions, we mostly took into account the quality of the submission, while trying to balance workshops with longer history, and newer workshops with potential to generate interesting discussions and communities on both emerging topics and fundamental problems. We aimed at providing a unique selection of workshops, which could enrich the experience of the attendees of EuroS&P23. Hence, we appreciated submissions that tackled new and emerging themes, thereby ensuring a broad coverage of the many “hot topics” that fall within the scope of EuroS&P23. As a result, we have accepted two completely new workshops (RICSS and DevSecOpsRO); whereas three workshops (AD&D, ACSW, and WoRMA) are at their second edition. Some workshops (WTMC, WACCO, SILM, LPW, IWPE) are more than five years old. Finally, we were happy to welcome the STAST workshop, now at its 13th edition—the first at EuroS&P.

Altogether, these workshops accepted 71 papers (12% more than those accepted for the EuroS&P22 workshops). Besides presenting the results of original (and intriguing!) research, the programs of the accepted workshops encompass panel meetings, keynote talks with leading experts in the field, poster sessions, as well as interactive group activities and discussions.

Realising all of this would have been impossible without the assistance of the General Chairs of EuroS&P'23, Kaitai Liang and Georgios Smaragdakis. We would also like to acknowledge the efforts of the Publication Chairs, Luca Verderame and Stefanie Roos; as well as Trudy Middendorp and Roland Kromes, who greatly assisted us in resolving logistical matters. Finally, we thank all the organisers of each accepted workshop for their professionalism and enthusiasm.

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