



Call for Workshop Proposals

About Embedded Systems Week (ESWEEK)

Embedded Systems Week (ESWEEK) is the premier event for embedded systems, including all aspects of hardware and software design for smart, intelligent, and connected computing systems. It brings together three leading conferences (CASES, CODES+ISSS, and EMSOFT), one symposium (NOCS), and several workshops and tutorials, providing broad visibility into the state of the art in embedded systems research and development.

Dates and Deadlines

Wkshp. proposals due **20 Mar. '23**
Conference dates: 17-22 Sep. '23
Workshops dates: 21-22 Sep. '23

One Registration for Conferences, Symposium, and Workshops

Registered attendees can attend sessions in any of the ESWEEK conferences (CASES, CODES+ISSS, and EMSOFT), the NOC symposium, tutorials, and workshops.

ESWEEK 2023 will be an in-person event, taking place in Hamburg, Germany. We will continue to monitor specific travel advisories through official channels, which include the World Health Organization (WHO) and the local Ministry of Health. Please refer to the conference web-site and social media channels for updates.

Submitting a Workshop Proposal

ESWEEK 2023 will host several workshops from 21–22 September. We invite proposals for new and recurring workshops. ESWEEK workshops are excellent opportunities to bring together researchers and practitioners from different communities to share their experiences in an interactive atmosphere and to foster collaboration on innovative projects. We invite you to submit workshop proposals on any topic related to research, education, and applications in embedded systems. Proposals should be submitted by 20 March 2023. Workshops will occur in-person in Hamburg, Germany.

Please submit a two-page PDF document including the following information:

1. concise workshop title;
2. description of workshop topics, how it complements ESWEEK conferences and symposium, and relevance of theme;
3. expected duration and format, e.g., regular paper presentations, poster presentations, invited talks, panel discussions, and/or demo sessions;
4. organizer names, affiliations, contact information, and short bios indicating their expertise in the proposed topic(s);
5. estimated number of participants; and
6. follow-up plans (if any) to disseminate the ideas from the workshop, e.g., through position papers or journal special issues. Proceedings, if any, are organized by workshop proposers independently from ESWEEK.
7. If the organizers previously held a workshop on similar topics, provide relevant information, e.g., the number of paper submissions and attendance.

Please email workshop proposals to the ESWEEK 2023 Workshop Chair, Robert Dick (dickrp@umich.edu), with subject "ESWEEK 2023 Workshop Proposal". Expect confirmation of receipt. Questions are welcome.

