Embedded Systems Week (ESWEEK) is the premier event covering all aspects of embedded systems and software. By bringing together three leading conferences (CASES, CODES+ISSS, EMSOFT), a special IoMT Day, a symposium (NOCS), and hot-topic workshops and tutorials, ESWEEK presents attendees a wide range of topics unveiling the state of the art in embedded systems design and HW/SW architectures.

One Registration, three Conferences!
Registered attendees are entitled to attend sessions of all conferences CASES, CODES+ISSS, EMSOFT, and the IoMT Day. Symposia, workshops, and tutorials require separate registration.
Paper Process

ESWEEK 2019 continues a dual publication model comprising the Journal track and the Work-in-Progress (WiP) track. Journal track papers, which are full-length (10-page) papers describing mature work, will be published in the ACM Transactions on Embedded Computing Systems (TECS). The WiP track papers, which are short (2-page) papers representing not-yet-mature but promising research, will be published in the ESWEEK proceedings and will be listed as regular publications within the IEEE and/or ACM digital libraries. Authors of WiP papers have the opportunity to publish the extended form of their work in any conference or journal they prefer. Journal and WiP papers are mutually exclusive, i.e., a work can only be in submission in one of the two tracks. For more information, please refer to: http://www.esweek.org/author-information.

Workshops, Tutorials, Special Sessions

Call for Workshop Proposals

ESWEEK 2019 will host several workshops on Oct. 17/18th. ESWEEK workshops are excellent opportunities to bring together researchers and practitioners from different communities to share their experiences in an interactive atmosphere. We invite you to submit workshop proposals on any topic related to the broad set of research, education, and application areas in embedded systems before the deadline of April 18, 2019.

Workshop Chair
Laura Pozzi, USI Lugano, CH

Call for Tutorial Proposals

ESWEEK 2019 is looking for high-quality tutorials that will take place on Oct. 13th. Tutorials offer a unique opportunity where presenters can interact with attendees and attendees can gain in-depth knowledge on specific topics. Tutorials on all topics related to embedded system design, analysis and development are welcome and can be either half or full day, lecture style or hands on. We invite you to submit tutorial proposals before the deadline of April 30, 2019.

Call for Special Session Proposals

ESWEEK 2019 will host several special sessions. They should cover hot, contemporary topics that are complementary to regular sessions and can constitute individual presentations, panels or other formats. Participants of each accepted special session will have the opportunity to co-author an overview paper (maximum 10 pages) of the session, published in the ESWEEK proceedings. We invite you to submit special session proposals on any topic related to the broad areas of interest of the conference or beyond before the deadline of April 30, 2019.

Tutorials and Special Sessions Chair
Andreas Gerstlauer, University of Texas Austin, US

Sponsoring Societies: