Workshops
In line with the tradition of the last 13 years, the main conference is preceded by a day of focussed satellite workshops. These offer the opportunity to researchers to exchange and discuss novel ideas and research directions with their peers in the respective areas. The selection of this years workshops and respective organisers is:

OSPERT: 9th International Workshop on Operating Systems Platforms for Embedded Real-Time Applications
- Andrea Bastoni (SYSGO AG, Germany)
- Shinpei Kato (Nagoya University, Japan)

RTN: 12th International Workshop on Real-Time Networks
- Jean-Dominique Decotignie (CSEM, Switzerland)
- Jean-Luc Scharbarg (Université de Toulouse - IRIT/INPT/ENSEEIHT, France)
- Eduardo Tovar (CISTER/ISEP, Portugal)

RTSOPS: 4th International Real-Time Scheduling Open Problems Seminar
- Liliana Cucu-Grosjean (INRIA Nancy Grand-Est)
- Sathish Gopalakrishnan (University of British Columbia)

WATERS: 4th International Workshop on Analysis Tools and Methodologies for Embedded and Real-time Systems
- Julio Medina (Universidad de Cantabria, Santander, Spain)
- Tommaso Cucinotta (Bell Labs Alcatel-Lucent, Dublin, Ireland)

WCET: 13th International Workshop on Worst-Case Execution Time Analysis
- Claire Maiza (Grenoble INP/Verimag, France)