Workshops
ECRTS 2014

The day before the main conference is dedicated to satellite workshops that enable researchers to gather in smaller groups to discuss novel ideas and new research directions in their respective fields. The five workshops are:

- The **Fifth International Real-Time Scheduling Open Problems Seminar (RTSOPS)** chaired by *Sathish Gopalakrishnan*, University of British Columbia, Canada and *Marko Bertogna*, University of Modena, Italy

- The **Fourteenth International Workshop on Worst-Case Execution Time Analysis (WCET)** chaired by *Heiko Falk*, University of Ulm, Germany

- The **Tenth International Workshop on Operating Systems Platforms for Embedded Real-Time Applications (OSPERT)** chaired by *Shinpei Kato*, Nagoya University, Japan and *Björn Brandenburg*, Max Planck Institute for Software Systems, Germany

- The **Fifth International Workshop on Analysis Tools and Methodologies for Embedded and Real-Time Systems (WATERS)** chaired by *Julio Medina*, Universidad de Cantabria, Santander, Spain and *Tullio Vardanega*, Università di Padova, Italy

- The **Thirteenth International Workshop on Real-Time Networks (RTN)** chaired by *Jean-Luc Scharbarg*, Université de Toulouse - IRIT/INPT/ENSEEIHT, France and *Michael Short*, Teesside University, United Kingdom