

Message from the Organizers

RAGE 2024

Welcome to the third edition of the Real-Time And intelliGent Edge computing workshop (RAGE 2024), which is held in conjunction with the Cyber-Physical Systems and Internet-of-Things Week (CPS-IoT Week 2024). The workshop takes place in Hong Kong, on May 13th, 2024. The workshop proceedings are composed of nine papers. Three are invited papers from prestigious authors from the University of Kansas, Saarland University, and the University of California at San Diego. Six papers come from an open call for papers. All contributions discuss different aspects of edge computing, such as resource allocation, federated learning, security aspects in edge computing, and others.

RAGE 2024 would not have been possible without the support of many people. We thank the CPS-IoT Week 2024 Organizing Committee and the CPS-IoT Week 2024 Workshop Chairs, who agreed to host this third edition in conjunction with CPS-IoT Week 2024. We particularly thank Shijia Pan, the CPS-IoT Week 2024 Publication Chair, for her support in preparing the proceedings with IEEE.

We thank the authors and invited speakers for helping us prepare an excellent program with exciting talks and the RAGE 2024 program committee for reviewing papers and providing helpful feedback to authors.

As the third edition of this workshop, we hope to repeat the success of the previous editions and continue a series of successful editions on an emerging and stimulating research topic.

The Workshop Organizing Team,

- Paolo Pazzaglia, *Robert Bosch GmbH, Renningen, Germany*
- Irida Shallari, *Mid Sweden University, Sundsvall, Sweden*
- Panagiotis Sarigiannidis, *University of Western Macedonia, Greece*
- Daniel Casini, *Scuola Superiore Sant'Anna, Pisa, Italy*
- Dakshina Dasari, *Robert Bosch GmbH, Renningen, Germany*
- Matthias Becker, *KTH Royal Institute of Technology, Stockholm, Sweden*
- Thomas Lagkas, *International Hellenic University, Greece*
- Gabriele Serra, *Scuola Superiore Sant'Anna, Pisa, Italy*