MECO'2022 AWARDS





The best paper:

163: Kevin Hutto, Vincent Mooney and Santiago Grijalva:

RanCompute: Computational Security in Embedded Devices via Random Input and Output Encodings

Georgia Institute of Technology, United States

The best student paper:

114: Naomi Stricker and Lothar Thiele:

Accurate Onboard Predictions for Indoor Energy Harvesting using Random Forests

Computer Engineering and Networks Laboratory, ETH Zurich, Switzerland

The best paper presentation:

53: Igor Pesek, Novica Nosović and Marjan Krašna:

The Role of Al in the Education and for the Education

University of Maribor, Faculty of Arts, Slovenia

The best female author and scientist:

21: Abeer Akkad, Dr. Gary Wills and Dr. Abdolbaghi Rezazadeh

An IoT-enabled Smart Grid: Definitions, Characteristics, Challenges, and Future Directions

University of Southampton, Dept. of Computer Science, United Kingdom

The best keynote:

192: Roberto Giorgi:

Extending Performance and Reliability via Modular FPGA Clusters

University of Siena, Italy

The Best Project Presented:

SMART4ALL Project, University of Peloponnese

Chairs:

Lech Jozwiak

Radovan Stojanović

*SMART4AL