

MECO'2019 Awards



1. A Data-Flow Methodology for Accelerating FFT, Lorenzo Verdoscia, Amin Sahebi, and Roberto Giorgi, University of Siena, Italy, BEST PAPER
2. Jan Říha, Jakub Klemsa and Martin Novotný, Multiprecision ANSIC Library for Implementation of Cryptographic Algorithms on Microcontrollers, Technical University Prague, BEST STUDENT Paper
3. Valery Zolotarev, Natalya Grinchenko, Gennady Ovechkin and Pavel Ovechkin, The Performance of Multithreshold Decoders in Concatenated Schemes Over Erasure Channels, Ryazan State Radioelectronics University, BEST POSTER PAPER
4. Sajid Mohamed, Sayandip De, Konstantinos Bimpisidis, Vishak Nathan, Dip Goswami, Henk Corporaal and Twan Basten, IMACS: A Framework for Performance Evaluation of Image Approximation in a Closed-loop System, BEST ECYPS PAPER

Also the following papers are awarded as the 2nd best papers:

1. Đorđije Bošković, Milica Orlandić, Sivert Bakken and Tor Arne Johansen, HW/SW Implementation of Hyperspectral Target Detection Algorithm, Trondheim Technical University, 2nd BEST STUDENT PAPER
2. Alexander Mitov, Jordan Krlev, Jordan Krlev, Tsonyo Slavov and Ilcho Angelov, Robust Stability of Electro-Hydraulic Power Steering System with H-infinity Controller, Technical University Sofia, 2nd BEST PAPER

In addition several MECO authors and participants were awarded for specific contributions.

MECO Organizing and Scientific Committee