

OVERVIEW

Photonics in Switching and Computing addresses all aspects of optical interconnected network architectures, optical (sub-) systems, optical components and devices, and network management and control plane for telecom, datacom and HPC networks.

TOPICS

1. Optical Switching Technology & Devices
2. Optical Switching Functions & Building Blocks
3. Optical Networks & Systems
4. Photonics in Computing Systems

ORGANIZING INSTITUTION

The University of Cyprus

Established in 1989, UCY admitted its first students in 1992. It was founded in response to the growing intellectual needs of the Cypriot people, and is well placed to fulfil the numerous aspirations of the country.

VENUE

St. Raphael Resort



COMMITTEES

General Co-Chairs

Stavros Iezekiel (University of Cyprus, Cyprus)
Ioannis Tomkos (Athens Institute of Technology, Greece)
Katsuyuki Utaka (TBC, Waseda University, Japan)

TPC Co-Chairs

Nicola Calabretta (TU/e Technische Universiteit Eindhoven, Netherlands)
Dan Marom (Hebrew University of Jerusalem, Israel)
Ryo Takahashi (TBC, NICT, Japan)

Local Organizing Committee Chair

Georgios Ellinas (University of Cyprus, Cyprus)

Local Organizing Committee

Kyriacos Kalli (Cyprus University of Technology, Cyprus)
Christos Themistos (Frederick University, Cyprus)
Konstantinos Manousakis (University of Cyprus, Cyprus)

IMPORTANT DATES

The dates below are tentative.

- Tutorial & workshop proposals submission by: 17 May 2018
- Contributed Papers submission by: 17 June 2018
- Notification of acceptance: 27 July 2018
- Workshops and Special Sessions: 19 September 2018
- Main Conference: 20-21 September 2018

CONTACT

Academic Matters

Prof. Georgios Ellinas



+357 22 892273



gellinas@ucy.ac.cy

Conference Arrangements

Easy Conferences



+357 22 591900



info@easyconferences.eu

