

This Conference brings the phase change community together to discuss the latest technology achievements and their possible new application areas. An important goal of EPCOS is to provide an informal atmosphere to encourage interactions among participants and provide fruitful interactions between technology leaders of industry and academia.

Abstract submission:
oral and poster contribution:
April 20th-June 11th

Registration:
<http://epcos2018.imm.cnr.it/>

Invited Speakers

H.-S. Philip Wong / Kye Okabe

(Stanford University, USA)

Feng Rao

(Shanghai Inst. of Micro-system and Information Tech., China)

Mattia Boniardi

(Micron, Italy)

Abu Sebastian

(IBM Research–Zurich, Switzerland)

Karl Opsomer

(IMEC, Leuven, Belgium)

Min Gu

(RMIT University, Australia)

Matteo Cagnoni

(RWTH Aachen, Germany)

Harish Bhaskaran

(University of Oxford, UK)

Stefano Ambrogio

(IBM Research – Almaden, USA)

Raffaella Calarco

(Paul-Drude-Institut für Festkörperelektronik, Germany)

Jamo Momand

(University of Groningen, The Netherlands)

Andriy Lotnyk

(Leibniz Institute of Surface Engineering – IOM, Germany)

Yuta Saito

(AIST, Tsukuba, Japan)

Wei Zhang

(Xi'an Jiaotong University, China)

Eric Pop

(Stanford University, USA)

EPCOS 2018

European \ Phase Change and Ovonic Symposium

23~25 September 2018

Museo Diocesano

Catania – ITALY

Hosts:

Giuseppe D'Arrigo (IMM, Catania, Italy)

Massimo Longo (IMM, Agrate, Italy)

Emanuele Rimini (University of Catania, Italy)