

November 4th - 8th, 2019 · Berlin - Germany

**nanoGe
Fall
Meeting**

PERInt19_ Interplay of composition, structure and electronic properties in halide-perovskites

Symposium organizers:



Pablo P. Boix
Universitat de València, ES



**Juan-Pablo
Correa-Baena**
MIT, US



Antonio Abate
Helmholtz Center
Berlin for Materials
and Energy

Topics:

- Ultrafast spectroscopy fundamentals
- Microscopic structural characterization
- Elemental nanoscale mapping
- Exciton-phonon interactions
- Structural modelling
- Raman spectroscopy
- Carrier-phonon interactions
- Exciton dynamics
- Dielectric characterization
- Impedance spectroscopy

Invited speakers:

David Cahen Weizmann Institute of Science & Bar Ilan University

Felix Deschler University of Cambridge, GB

Naomi Ginsberg University of California, Berkeley, US

Selina Olthof Universität zu Köln, DE

Emilio Palomares Institute of Chemical Research of Catalonia and Institució Catalana de Recerca i Estudis Avançats, ES

Annamaria Petrozza Center for Nano Science and Technology, Istituto Italiano di Tecnologia, IT

Michael Saliba Adolphe Merkle Institute, University of Fribourg, CH

Qing Shen The University of Electro-Communications, JP

Carlos Silva Georgia Institute of Technology, US

Yanfa Yan The University of Toledo, US

nanoGe