

Discussions on Action Spectroscopy

February 10, 2025 to February 11, 2025
Elements Room (Mir-Puig building)

This meeting will bring together leading researchers in the field of action spectroscopy to discuss and shape the future of this rapidly evolving area of research. The focus will be on advancing key topics, including the state-of-the-art in action 2D electronic spectroscopy, the challenges related to incoherent mixing effects, multiexciton interactions, and innovative sampling strategies for enhanced data acquisition.
The aim of this meeting is to foster an intimate environment that encourages in-depth discussions, exchange of ideas, and collaborative exploration. Participants will have the opportunity to share their latest findings, address experimental challenges, and explore novel approaches to overcome current limitations. The inclusion of young researchers will provide fresh perspectives and open opportunities for establishing new collaborations to drive the field forward.
Invited speakers:

Andreas Jakobsson (Lund University)

Barbara Fresch(University of Padova)
Donatas Zigmantas (Lund University)
Edoardo Amarotti (Lund University)
Elisabetta Collini (University of Padova)
Jennifer Ogilvie (University of Ottawa)
Joe Wragg (ICFO)
Julien Luettig (University of Michigan)
Martin Zanni (University of Wisconsin-Madison)
Matteo Bruschi (Charles University)
Pavel Maly (Charles University)
Stefan Müller (Julius-Maximilians-Universitat Würzburg)
Tonu Pullerits (Lund University)
Xiaoji Xu (Lehigh University)
Zacary Faitz (University of Wisconsin-Madison)

Organizers:

Dr. Luca Bolzonello (ICFO)
Prof. Niek van Hulst (ICFO)

Registration:
The registration is now closed
Venue:
ICFO - The Institute of Photonics Sciences.?
ICFOs a young research institution that aims to advance the very limits of the science and technology of light, tackling important challenges faced by society at large in all areas of life, including health, energy, information, safety, security and caring for the environment. ICFO is a member of BIST, the Barcelona Institute of Science and Technology, and is situated in Castelldefels, a small town located by the sea just outside of Barcelona, Spain.
More information about ICFO can be found here.?
ICFO does not tolerate any type of conduct or behavior considered harassment or bullyin and has clearly definedpolicies against it.

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