ICFO-IMPRS Workshop 2023

April 19, 2023 to April 21, 2023
ICFO Auditorium

We are excited to announce the **third edition of the ICFO-IMPRS joint workshop!**
This workshop brings together PhD students from both institutes and offers a great opportunity for networking and scientific discussions. The program includes invited talks, poster sessions, and PhD presentations, as well as an industry session, and fun social activities. All participants are encouraged to present their research work
Confirmed speakers:

Thomas Weitz **(Georg-August-Universitat Gottingen).** Group: Quantum transport in 2D materials
Frank Koppens **(ICFO)**. Group: Quantum Nano-Optoelectronics
Antonio Acin **(ICFO)**. Group: Quantum Information Theory
Ana Belen Sainz **(ICTQT - Gdansk University)**. Group: Quantum Foundations
Jordi Tura **(Leiden University)**. Group: Applied Quantum Algorithms
Leticia Tarruell **(ICFO)**. Group: Ultracold Quantum Gases

Jan von Delft **(LMU)**. Group: Theoretical Solid State Physics
Morgan Mitchell **(ICFO)**. Group: Atomic Quantum Optics
Johannes Zeiher **(MPQ).** Group: Quantum Many Body Systems

Organizers:

Fionnuala Curran (ICFO)
Teresa Karanikolaou (ICFO)
Benjamin Schiffer (IMPRS)
Daniel Goncalves (ICFO)
Bennet Windt (IMPRS)
Maria Balanzo-Juando (ICFO)
Johannes Halbinger (IMPRS)

Registration:
The registration deadline is Friday, **February 24th**.
Apply here to present your work, with a Poster and/or a Short-Talk.

Participating Institutions:

ICFO - the Institute of Photonic Sciences, is 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. More information about ICFO can be found here.

IMPRS - IMPRS-MPQ is one of the world's leading institutes on Quantum Optics. As part of the Max Planck Society, they push the boundaries of fundamental quantum physics, opening the gates to new and uncharted territories.