



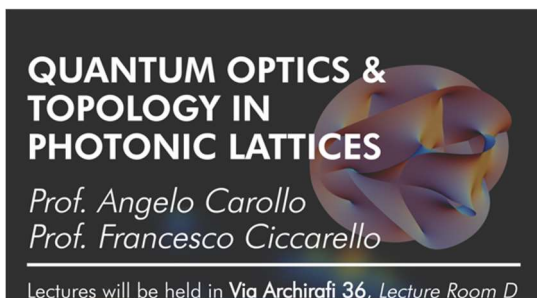
UNIVERSITÀ
DEGLI STUDI
DI PALERMO

DIPARTIMENTO DI FISICA E CHIMICA - DiFC

Direttore: prof. Gioacchino Massimo Palma



PhD Lectures:



Quantum Optics & Topology in Photonics Lattices

Aula D, DiFC, Via Archirafi 36, DiFC
Team code: ohjd5qn

Lectures will be held in *Via Archirafi 36, Lecture Room D*

Prof. Angelo Carollo e dal Prof. Francesco Ciccarello

As part of the disciplinary training of the PhD course in Physics and Chemistry, Prof. Angelo Carollo and Prof. Francesco Ciccarello will deliver a lectures series titled “Quantum Optics & Topology in Photonics Lattices”. The course aims at introducing a research topic in an emergent field at the boundary between condensed matter and quantum optics, with an approach accessible to master student as well as last year bachelor students in Physics.