



Ph.D. |Qu>ANTUM |T>ECHNOLOGIES



The *University of Napoli Federico II*, the *National Research Council* and the *University of Camerino* organize a series of Lectures and courses covering different topics on quantum technologies. Topics covered by the School include quantum computation, quantum networks and communication, quantum simulation, quantum sensors and metrology, superconducting qubits, nanophotonics, quantum optomechanics.

Speakers:

A. Acin	ICFO, Barcelona
M. Bellini	CNR-INO and LENS, Università di Firenze
A. Di Pierro	Università di Verona
D. Esteve	CEA, Saclay
G. Mazzola	IBM, Zurich
A. Mezzacapo	IBM, New York
V. Parigi	Université Pierre et Marie Curie, Paris
G.P. Pepe	Università degli Studi di Napoli "Federico II"
S. Pilati	Università di Camerino
S. Poletto	Rigetti Computing, Berkeley
G. Roati	CNR-INO and LENS, Università di Firenze

The school is open to all students. For more info: <https://indico.unina.it/event/24/>
Web-page of the PhD program <http://www.fisica.unina.it/presentazione-dottorato-qt>

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