

NANO COLLOQUIA

September - December
2025

MODENA S3

PISA NEST

September 11

Massimo Rontani

Permanent condensation of excitons
in two dimensions

September 18

Ivan Bodrenko & Valentina Tozzini

A multi-disciplinary in silico strategy
to address the radiobiological effects
in non-conventional irradiation
conditions

October 23

Pino D'Amico

Magnetic Transparent Conductors
for Spintronics

October 16

Gianluca Fiori

Università di Pisa

2D Materials for conformable
electronics

November 06

Matteo Capone

The Role of Environmental Conformational
Changes in Photoprotein Reactions

November 20

Laura Andolfi

A journey through cellular
mechanobiology using Atomic Force
Spectroscopy

December 04

Paola Luches

Light-driven ultrafast dynamics
in functional materials:
current challenges and future perspectives

December 18

Anna Bogoni

Scuola Superiore Sant'Anna

Integrated photonics for sensing
and communications

Colloquia are scheduled at 14.15 in Pisa and at 14.30 in Modena - HYBRID.

Online meetings will be held using Microsoft Teams.

Participants will receive a certificate after each colloquium.

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