

Torino, 4-7 July 2022

3rd International School on Plasmonics and Nano-Optics

Topics:

Plasmon-enhanced Spectroscopies, 2D Nano-Optics and Polaritonics, Spin-orbit coupling phenomena, Novel materials, Plasmon Catalysis
Ultrafast and Non-linear Light-Matter Interactions

Tutorials:

Calculation methods, Spectroscopic tools, Fabrication methods

Confirmed list of lecturers:

Lorenzo Marrucci
Giulio Cerullo
Jaime Gomez-Rivas
Annamaria Gerardino

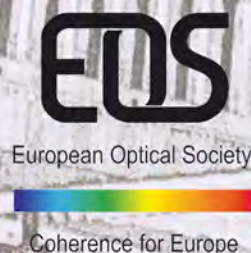
Bert Hecht
Pietro Gucciardi
Alfred J. Meixner
Stefanie Gräfe

Registration deadline May 22nd

PLASMONICA²⁰²²



Politecnico
di Torino



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