

UNIVERSITY
OF TRENTO - Italy
Department of Physics

Nanoscience Laboratory Kick Off Meeting

The annual meeting
of the Nanoscience Laboratory

24 November 2017

Polo Scientifico Tecnologico "Fabio Ferrari" (Povo 1 building)
via Sommarive 5, Povo (Trento) - Room A221

The meeting aims at making the point of the research activities and to pave the way to the future research programs. Four research teams, formed by the scientist of Nanoscience Laboratory, will present the state of the art of the research in nanoscience and photonics

PROGRAM

- 14.00-14.10 **Welcome**
Lorenzo Pavesi
University of Trento, Department of Physics
- 14.10-15.00 **ELEDIA Research Center - Research Trends, Current Activities, and Future Applications**
Andrea Massa
Eledia and University of Trento, Department of Information Engineering and Computer Science
- 15.00-15.30 **Interactive talk by the Integrated Quantum Photonics team**
Stefano Biasi, Massimo Borghi, Alessandro Trenti
University of Trento, Nanoscience Laboratory
- 15.30-16.00 **Interactive talk by the Applied Silicon Photonics team**
Claudio Castellan, Pierre Guillemme, Stefano Signorini, Chiara Vecchi
University of Trento, Nanoscience Laboratory
- 16.00-17.00 **Long-term Memory Retrieval Requires Synaptic Glia for Protein Recycling**
Marco Canossa
University of Trento, Centre for Integrative Biology
- 17.00-17.30 *Coffee break*
- 17.30-18.00 **Interactive talk by the Nano-materials team**
Marina Scarpa, Paolo Bettotti, Cecilia Ada Maestri, Chiara Piotto
University of Trento, Nanoscience Laboratory
- 18.00-18.30 **Interactive talk by the Applied Silicon Photonics team**
Davide Bazzanella, Tatevik Chalyan, Giorgio Fontana, Sara Piccione, Stefano Tondini
University of Trento, Nanoscience Laboratory

The meeting is **open to the public** and the participation is **free of charge**.

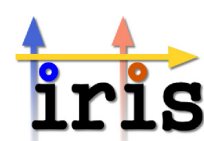
Contacts

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www.unitn.it/event/nanoscience-laboratory-kick-off-meeting-2017

Meeting organized by

Within the following research projects



In collaboration with

