

NANO-PISA

Mon, 2016-09-26 18:35 - [Lucia Sorba](#) [1] **Website:**
www.nano.cnr.it [2]

Research Type: Experiment

Nanofabrication

semiconductor nanostructures

semiconductor, superconductor and hybrid devices

caloritronic

topological protected systems

spintronics

quantum transport in coherent nanodevices

quantum thermoelectrics

quantum metrological devices based on semiconductor heterostructures

radaiion detectors

Leader: Lucia Sorba

Location

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43° 42' 50.6772" N, 10° 24' 32.8392" E

- [Quantum Control](#) [3]
- [Quantum Metrology, Sensing and Imaging](#) [4]

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Links:

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[3] <http://qurope.eu/category/virtual-facility/quantum-control>

[4] <http://qurope.eu/category/virtual-institute/quantum-metrology-sensing-and-imaging>