

## NANO-PISA

Mon, 2016-09-26 19:35 - [Lucia Sorba](#) [1] **Website:**  
[www.nano.cnr.it](http://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

Istituto Nanoscienze-cnr piazza S. Silvestro 12  
Pisa 56127 Italy  
Phone: +39050509118  
43° 42' 50.6772" N, 10° 24' 32.8392" E

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

**Source URL:** <http://qurope.eu/db/groups/nano-pisa>

### Links:

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[2] <http://www.nano.cnr.it>

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

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