

Physics of Quantum Information

Tue, 2016-01-12 17:02 - [Enrico Prati](#) [1] **Website:**
<http://www2.mi.ifn.cnr.it/eprati/> [2]

Research Type: Experiment

Theory of quantum information

Quantum Transport in Nanoelectronic Devices

Stochastic Effects in Artificial Intelligence

Metamaterials and Atom Based Photonics

Foundations of Physics of Time

Leader: Enrico Prati

Location

CNR-IFN Piazza Leonardo da Vinci 32
Milano Italy
45° 28' 43.6692" N, 9° 13' 39.972" E

- [Quantum Engineering](#) [3]
- [Quantum Computation](#) [4]

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

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