

Laboratory of Quantum, Nonlinear and Biophysical Optics IFN-CNR

Sun, 2010-04-11 13:34 - [Lukas Theussl](#) [1] **Website:**
<http://www.mi.ifn.cnr.it/people/maria-bondani> [2]

Research Type: Experiment

- Generation and characterization of continuous-variable entangled states;
- Bi- and multi-partite entangled states;
- Methods and detectors for state characterization;
- Classical- and quantum-correlated images;
- State engineering for quantum information;
- Entangled states for fluorescence spectroscopy

Leader: Maria Bondani

Location

Univ. of Insubria, Dept. of Science and High Technology - CNR, Institute for Photonics and Nanotechnologies Via Valleggio, 11
Como 22100 Italy
45° 48' 4.1184" N, 9° 5' 42.5256" E

Source URL:

<http://qurope.eu/db/groups/laboratory-quantum-nonlinear-and-biophysical-optics-ifn-cnr>

Links:

[1] <http://qurope.eu/users/ltheussl>

[2] <http://www.mi.ifn.cnr.it/people/maria-bondani>