

Quantum Optoelectronics and NanoPhotonics

Mon, 2010-02-08 14:00 - [Daniele Binosi](#) [1] **Website:**
<http://www.np.phy.cam.ac.uk/contacts/> [2]

Research Type: Experiment

- Semiconductor quantum dots
- Ultrafast lasers
- Nanophotonics
- DNA-QD assembly
- Carbon nanotubes
- Nanomaterials

Leader: Jeremy J. Baumberg

Location

SNanoPhotonics Group, Kapitza Building Cavendish Laboratory J Thomson Avenue
Cambridge CB3 0HE United Kingdom
52° 12' 9.1584" N, 0° 7' 52.4532" E
See map: [Google Maps](#) [3]

- [Quantum Communication](#) [4]
- [Quantum Computation](#) [5]
- [Quantum Metrology, Sensing and Imaging](#) [6]

Source URL: <http://qurope.eu/db/groups/quantum-optoelectronics-and-nanophotonics>

Links:

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

[2] <http://www.np.phy.cam.ac.uk/contacts/>

[3] <http://maps.google.co.uk?q=+J+Thomson+Avenue%2C+Cambridge%2C+CB3+0HE%2C+uk>

[4] <http://qurope.eu/category/vi/quantum-communication>

[5] <http://qurope.eu/category/virtual-institute/quantum-computation>

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