

Bristol Experimental Quantum Optics Group

Thu, 2010-02-18 18:27 - [Daniele Binosi](#) [1] **Website:**
<http://www.bris.ac.uk/eeng/research/pho/quantum.html> [2]

Research Type: Experiment

- Linear optics quantum logic
- Quantum Cryptography
- Single Photon detectors
- Single photon sources
- Spin logic
- Optical Communications

Leader: John Rarity

Location

E&EE Department Merchant Venturers Building Woodland Rd
Bristol BS8 1UB United Kingdom
51° 27' 31.23" N, 2° 36' 13.752" W
See map: [Google Maps](#) [3]

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

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Links:

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

[2] <http://www.bris.ac.uk/eeng/research/pho/quantum.html>

[3] <http://maps.google.co.uk?q=Woodland+Rd%2C+Bristol+%2C+BS8+1UB%2C+uk>

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

[5] <http://qurope.eu/category/projects/ips/q-essence>

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