

Quantum Optics group

Wed, 2016-10-05 17:01 - [Martin Weitz](#) [1] **Website:**
<https://www.iap.uni-bonn.de/quantum-optics-group> [2]

Research Type: Experiment

- Bose-Einstein condensation of photons
- quantum simulation with cold atoms and photons
- cold atoms in optical lattices
- laser cooling of dense gases

Leader: Prof. Martin Weitz

Location

University of Bonn, IAP Wegeler Str. 8
Bonn 53127 Germany
50° 41' 53.0664" N, 7° 5' 13.8444" E
See map: [Google Maps](#) [3]

- [Quantum Engineering](#) [4]
- [Quantum Simulation](#) [5]

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Links:

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

[2] <https://www.iap.uni-bonn.de/quantum-optics-group>

[3] <http://maps.google.com?q=Wegeler+Str.+8%2C+53127%2C+Bonn%2C+de>

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

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