

Quantum Optics, University of Siegen

Thu, 2010-02-11 14:33 - [Daniele Binosi](#) [1] **Website:**
<http://www.uni-siegen.de/fb7/quantenoptik/index.html.en?lang=en> [2]

Research Type: Experiment

- Quantum information science using trapped ions
- Development of novel ion traps based on Magnetic Gradient Induced Coupling (MAGIC)
- Development of electronic devices (e.g., frequency generator for phase coherent switching, fast computer-controlled voltage generator)

Leader: Christof Wunderlich

Location

Fachbereich Physik, Universitaet Siegen. Siegen 57068 Germany
50° 52' 32.2248" N, 8° 1' 1.1676" E
See map: [Google Maps](#) [3]

Source URL: <http://qurope.eu/db/groups/quantum-optics-university-siegen>

Links:

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

[2] <http://www.uni-siegen.de/fb7/quantenoptik/index.html.en?lang=en>

[3] <http://maps.google.com?q=%2C+57068%2C+Siegen%2C+de>