

3rd Institute of Physics

Wed, 2010-04-07 16:23 - [Joerg Wrachtrup](#) [1] **Website:**
<http://www.pi3.uni-stuttgart.de/> [2]

Research Type: Experiment

Solid state quantum optics

Quantum spintronics with defect spins

Ultraprecise quantum metrology: measurements of magnetic and electric fields

Plasmonics

Rare earth spin systems

Leader: Prof. Dr. Joerg Wrachtrup

Location

Universität Stuttgart Pfaffenwaldring 57

Stuttgart D-70550 Germany

48° 44' 42.6552" N, 9° 6' 13.0752" E

See map: [Google Maps](#) [3]

- [RySQ](#) [4]
- [Quantum Computation](#) [5]
- [SOLID](#) [6]
- [SIQS](#) [7]

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Links:

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[3] <http://maps.google.com?q=Pfaffenwaldring+57%2C+D-70550%2C+Stuttgart%2C+de>

[4] <http://qurope.eu/category/projects/rysq>

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

[6] <http://qurope.eu/category/projects/ips/solid>

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