

Walter Schottky Institut E25

Fri, 2010-02-26 13:57 - [Daniele Binosi](#) [1] **Website:**
<http://www.wsi.tum.de/e25> [2]

Research Type: Experiment

- Electron spin resonance (ESR)
- electrically detected magnetic resonance (EDMR)
- spin-dependent electronic transport
- ferromagnetic semiconductors (growth and characterisation)

Leader: Martin S. Brandt

Location

Walter Schottky Institut, Technische Universität München Am Coulombwall 3
Garching (München) 85748 Germany
48° 16' 7.86" N, 11° 40' 34.5756" E
See map: [Google Maps](#) [3]

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

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[3] <http://maps.google.com?q=Am+Coulombwall+3%2C+85748+%2C+Garching+%28M%C3%BCnc+hen%29%2C+de>

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