

Molecular Spintronics

Thu, 2010-02-11 12:51 - [Daniele Binosi](#) [1] **Website:**
www.physik.fu-berlin.de/~ag-harneit [2]

Research Type: Experiment

- N@C60 production & properties
- Electron spin resonance
- Quantum computing
- Fullerene chemistry
- Self-assembly on surfaces
- Nano-manipulation
- QIPC device design

Leader: Wolfgang Harneit

Location

Institut für Experimentalphysik, Freie Universität Berlin Arnimallee 14
Berlin 14195 Germany
52° 27' 27.2484" N, 13° 17' 54.1608" E
See map: [Google Maps](#) [3]

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

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