

Quantum nanophysics and matter wave interferometry

Fri, 2010-09-03 10:16 - [Hendrik Ulbricht](#) [1] **Website:**
<http://www.phys.soton.ac.uk/matterwave/html/index.html> [2]

Research Type: Experiment

Matter wave interferometry experiments, levitated optomechanics, foundations of quantum physics

Leader: Hendrik Ulbricht

Location

University of Southampton Highfield
Southampton SO17 1BJ United Kingdom
50° 55' 48.1764" N, 1° 23' 47.8968" W
See map: [Google Maps](#) [3]

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

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Links:

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

[2] <http://www.phys.soton.ac.uk/matterwave/html/index.html>

[3] <http://maps.google.co.uk?q=Highfield%2C+Southampton%2C+SO17+1BJ%2C+uk>

[4] <http://qurope.eu/category/virtual-institute/quantum-metrology-sensing-and-imaging>