

Quantum Gases & Quantum Information

Mon, 2010-03-01 19:26 - [Lukas Theussl](#) [1] **Website:**
<http://www.science.uva.nl/research/aplp/index.php> [2]

Research Type: Theory

- Quantum gases
- Optical dipole traps
- Cold Rydberg atoms
- Atom chips
- Quantum information

Leader: Ben van Linden van den Heuvell

Location

Van der Waals-Zeeman Instituut Valckenierstraat 65 Universiteit van Amsterdam
Amsterdam 1018 XE Netherlands
52° 21' 46.926" N, 4° 54' 53.4528" E
See map: [Google Maps](#) [3]

- [Quantum Computation](#) [4]
- [Quantum Information Theory](#) [5]

Source URL: <http://qurope.eu/db/groups/quantum-gases-quantum-information>

Links:

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[2] <http://www.science.uva.nl/research/aplp/index.php>

[3] <http://maps.google.nl?q=Valckenierstraat+65%2C+Amsterdam%2C+1018+XE%2C+nl>

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

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