

Institute for Complex Quantum System

Thu, 2010-02-11 13:39 - [Daniele Binosi](#) [1] **Website:**
<http://www.uni-ulm.de/nawi/institut-fuer-komplexe-quantensysteme.html> [2]

Research Type: Theory

- Quantum information
- Quantum computation
- Quantum gates
- Trapped ions
- Cold atoms
- Quantum dots
- Quantum optimal control

Leader: Tommaso Calarco

Location

Universität ulm Albert-Einstein-Allee 11
Ulm 89069 Germany
48° 25' 28.2828" N, 9° 57' 24.9516" E
See map: [Google Maps](#) [3]

- [AQUTE](#) [4]
- [QUIE2T](#) [5]
- [RySQ](#) [6]
- [Q-ESSENCE](#) [7]
- [Quantum Computation](#) [8]
- [QUTE-EUROPE](#) [9]
- [Quantum Information Theory](#) [10]
- [SIQS](#) [11]

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Links:

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[9] <http://qurope.eu/category/projects/cas/qute-europe>
[10] <http://qurope.eu/category/virtual-institute/quantum-information-theory>
[11] <http://qurope.eu/category/projects/ips/siqs>