

Applied Quantum Physics Laboratory

Mon, 2010-04-12 08:56 - [Lukas Theussl](#) [1] **Website:**
<http://www.mc2.chalmers.se/mc2/aqpl/> [2]

Research Type: Experiment

Theory of superconductivity; superconducting electronics; Andreev scattering processes; quantum circuits and networks with Josephson junctions; charge and flux qubits; robust quantum algorithms

Leader: Prof. Göran Wendin

Location

Chalmers University of Technology Kemivaegen 9
Gothenburg SE-41296 Sweden
57° 41' 28.4172" N, 11° 58' 31.9044" E

- [QUTE-EUROPE](#) [3]
- [SOLID](#) [4]

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Links:

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