

Quantum Information in Thermodynamics group

Wed, 2016-09-28 09:56 - [Marcus Huber](#) [1] **Website:**
<http://www.iqoqi-vienna.at/home/research-groups/huber-group/> [2]

Research Type: Theory

Quantum Information and Thermodynamics

The research group has two main research lines:

- One is the theory of quantum entanglement, with a particular emphasis on feasible methods for its characterisation.
- The other is concerned with quantum thermodynamics, where we explore the impact of quantum information on its fundamental laws and practical applications.

Leader: Marcus Huber

Location

IQOQI Vienna Boltzmannngasse 3
Vienna 1090 Austria
48° 13' 16.7196" N, 16° 21' 23.3316" E

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

Links:

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

[2] <http://www.iqoqi-vienna.at/home/research-groups/huber-group/>