

Laboratory for Attosecond Physics

Tue, 2010-04-13 11:54 - [Lukas Theussl](#) [1] **Website:**
<http://www.attoworld.de/> [2]

Research Type: Experiment

- [controlled light fields](#) [3]
- [lightwave electronics](#) [4]
- [high-field atto-science and its outreach for fusion research and medicine](#) [5]

Leader: Prof. Dr. Ferenc Krausz

Location

Max-Planck-Institut für Quantenoptik Hans-Kopfermann-Str. 1
Garching 85748 Germany
48° 15' 37.152" N, 11° 40' 9.5628" E
See map: [Google Maps](#) [6]

Source URL: <http://qurope.eu/db/groups/laboratory-attosecond-physics>

Links:

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

[2] <http://www.attoworld.de/>

[3] <http://www.attoworld.de/Home/ourResearch/AreasOfResearch/ControlledLightFields/index.html>

[4] <http://www.attoworld.de/Home/ourResearch/AreasOfResearch/LightwaveElectronics/index.html>

[5] <http://www.attoworld.de/Home/ourResearch/AreasOfResearch/HighfieldScienceAndItsOutreach/index.html>

[6] <http://maps.google.com?q=Hans-Kopfermann-Str.+1%2C+85748%2C+Garching%2C+de>