

Post Doctoral Fellowships

Mon, 2016-12-12 12:54 - [Eva Maria Berger Steiger](#) [1] **At:** Max Planck Institute of Quantum Optics and Harvard Quantum Optics Center

Deadline: 31 December, 2016

Location

Max Planck / Harvard Reserach Center for Quantum Optics Munich, Germany or Cambridge, USA
Germany

See map: [Google Maps](#) [2]

The Max Planck/Harvard Research Center for Quantum Optics

invites applications for

Postdoctoral Fellowships in Quantum Optics

To expand on their research and to educate excellent scientists, the **Max Planck Institute of Quantum Optics (MPQ)** and the **Harvard Quantum Optics Center (HQOC)** join their expertise with the creation of the Max Planck/Harvard Research Center for Quantum Optics (MPH). Research and educational activities take place in fundamental and applied fields in the quantum realm including sensing, metrology, control, chemistry, many-body systems, and information science.

Further details about MPH can be found at <http://www.mph-quantum.mpg.de/> [3]

We invite applications for **Postdoctoral Fellowships in Quantum Science**. Fellowships are awarded for the duration of two years to outstanding scientists. The successful candidate will be based either at Harvard or at MPQ, with the opportunity to take advantage of our unique cross-institutional environment. Joint projects between Harvard and MPQ are encouraged.

Applicants should have completed their PhD no more than three years before starting the fellowship. The starting date is flexible, but should be within a year of application. To apply, submit a curriculum vita, a list of publications, and a brief description of research interests and goals (the latter NOT TO EXCEED 500 WORDS). Applicants should also arrange for three letters of reference. All materials are accepted only through the web sites listed below. The deadline for applications and all materials is **December 31, 2016**.

Applicants should apply to the institution they would like to be based. All applications will be considered together by MPH.

To apply to MPQ visit: <https://s-lotus.gwdg.de/mpg/mgqo/mpqharvard.nsf/application> [4]

To apply to Harvard please visit: <https://academicjobsonline.org/ajo/Harvard> [5]

Harvard University and MPQ are equal opportunity employers and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.

**Max Planck Institute of Quantum Optics
Center**

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Post Doctoral Fellowships

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