



QCCC Coordination Office

c/o Dr. T. Schulte-Herbrüggen
AK Prof. S.J. Glaser
Department of Chemistry
Technical University Munich
Lichtenbergstrasse 4
85747 Garching, Germany

phone: ++49 89 289-13312
fax: ++49 89 289-13210
email: tosh@ch.tum.de

Dear Colleague,

The International ENB PhD Programme of Excellence
“Quantum Computing, Control and Communication” (QCCC)

is a joint PhD programme of the Technical University of Munich (TUM), the Ludwig-Maximilians-University Munich (LMU), and the Max Planck Institute for Quantum Optics (MPQ).

Applicants are asked to forward this letter to two referees, who can give a sound assessment of her/his aptitude to undertake a PhD study. Our selection system is highly competitive, and we kindly ask you to give your frank opinion about the academic and personal qualities of the candidate.

Please consider the following points:

- How well do you know the applicant, and for what duration of time did you have contact with her/him?
- What are your impressions of the applicant’s intellectual capacity and ability in research?
- Where does the applicant rank among the students you have encountered? Are the applicant’s strengths more in theory or in experiment?
- Did you supervise her/him in a research project?
- How important were her/his contributions?
- Did she/he contribute own ideas?

The application cannot be considered until we have received your reference letter. Since all applications will be reviewed shortly after the deadline (for the next one, see homepage: <http://www.qccc.de>), please make sure that your letter arrives in time. The reference letters can either be sent directly to the QCCC coordination office by Fax or mail, or given to the applicant in a sealed envelope to be included in the application package.

Thank you very much in advance for your help.

On behalf of the speaker of the QCCC

Dr. Thomas Schulte-Herbrüggen
(Coordinator)

Prof. Dr. Steffen Glaser (speaker)
Technische Universität München
Department of Chemistry
Lichtenbergstr. 4, 85747 Garching, Germany
phone: ++49-89-289-13759
fax: ++49-89-289-13210
email: glaser@ch.tum.de

Prof. Dr. Harald Weinfurter
Ludwig-Maximilians-Universität München
Physics Department
Schellingstr. 4/III, 80799 München, Germany
phone: ++49-89-2180-2044
fax: ++49-89-2180-5032
email: harald.weinfurter@physik.uni-muenchen.de

Prof. Dr. Ignacio Cirac
Max-Planck-Institut fuer Quantenoptik
Hans-Kopfermann-Str. 1
85748 Garching, Germany
phone: ++49-89-32905-736
fax: ++49-89-32905-336
email: Ignacio.Cirac@mpq.mpg.de

Prof. Dr. Gerhard Rempe
Max-Planck-Inst. fuer Quantenoptik
Hans-Kopfermann-Str. 1
85748 Garching, Germany
phone: ++49-89-32905-701
fax: ++49-89-32905-311
email: gerhard.rempe@mpq.mpg.de



MAX-PLANCK-INSTITUT
FÜR QUANTENOPTIK
GARCHING

