

Zeitschrift: Bulletin / Vereinigung der Schweizerischen Hochschuldozierenden =
Association Suisse des Enseignant-e-s d'Université

Herausgeber: Vereinigung der Schweizerischen Hochschuldozierenden

Band: 35 (2009)

Heft: 1

Titelseiten

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. [Siehe Rechtliche Hinweise.](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. [Voir Informations légales.](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. [See Legal notice.](#)

Download PDF: 02.02.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>



Bulletin

Editorial

Ausbildung der Doktorierenden - Formation doctorale

Raymond Werlen	L'excellence par la recherche
Daniel Sebastiani	ProDoc, programme doctoral commun FNS-CRUS
Denis Billotte	La CUSO et la formation doctorale en réseau dans les universités romandes
Thomas Bally	Beispiel eines 3ème-cycle-Programms der CUSO: Chemie
Ted Turlings Christiane Bobillier	Swiss doctoral programs: a "modest" opinion after running one for eight years
Jean-Pierre Danthine	The Swiss Finance Institute Ph D program - A Swiss project for international excellence
Cornelia Setz Susanne Heinzer-Schweizer	Das Doktorat an der ETH im Wandel der Zeit

Hans M. Eppenberger	Die Rolle des Ombudsmann im akademischen Umfeld - Beispiel ETH Zürich
Nicole Schwyzer	Einsatz für begabte Studierende und Doktorierende / Engagement en faveur des étudiants et doctorants talentueux
Laurence Boegli	EUROSTUDENT, une comparaison des conditions de vie et d'études des étudiant-e-s en Europe

Semesterberichte Herbstsemester 2008 / Rapports semestriels semestre d'automne 2008

Personalnachrichten aus der Dozentenschaft / Mutations dans les corps d'enseignants



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Assistant Professor in Chemical Systems Engineering

The Institute of Chemical and Bioengineering Sciences of ETH Zurich invites applications for an assistant professorship in Chemical Systems Engineering.

Candidates should demonstrate exceptional potential to develop an innovative research program in the area of systems engineering and be willing to cooperate within and outside ETH Zurich. The candidate is expected to contribute to the undergraduate and graduate teaching curriculum in chemical engineering.

Assistant professorships have been established to promote the careers of younger scientists. The initial appointment is for four years, with the possibility of renewal for an additional two-year period.

Please submit your application together with a curriculum vitae, a list of publications and ongoing projects, and a research plan **to the President of ETH Zurich, Prof. Dr. Ralph Eichler, ETH Zurich, Raemistrasse 101, 8092 Zurich, Switzerland, no later than April 30, 2009.** With a view towards increasing the proportion of female professors, ETH Zurich specifically encourages female candidates to apply.



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Experimental Quantum Optics / Photonics Assistant Professor (Tenure Track) of Experimental Quantum Optics / Photonics

The Department of Physics at ETH Zurich (www.phys.ethz.ch) invites applications for a Professorship in Experimental Quantum Optics / Photonics.

The Department offers a stimulating environment in quantum optics and electronics, experimental condensed matter physics as well as in theoretical physics, and provides first-class experimental infrastructure. While outstanding candidates at all levels will be considered, preference will be given to applicants at the assistant professor level.

The candidate should have a strong as well as sustainable research program in the fields of quantum optics and/or photonics. Teaching duties involve the physics curriculum at the undergraduate level and advanced courses in quantum optics and/or quantum electronics in the Master's program. He or she will be expected to teach undergraduate level courses (German and English) and graduate level courses (English).

Assistant professorships have been established to promote the careers of younger scientists. A generous funding package is available for this post. The initial appointment is for four years with the possibility of renewal for an additional two-year period and promotion to a permanent position.

Please submit your application together with a curriculum vitae, a list of publications, and a brief statement of present and future research interests **to the President of ETH Zurich, Prof. Dr. Ralph Eichler, Raemistrasse 101, 8092 Zurich, Switzerland, no later than May 31, 2009.** With a view toward increasing the number of female professors, ETH Zurich specifically encourages female candidates to apply.