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Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Exploration and Environmental Geophysics

The Department of Earth Sciences at ETH Zurich (www.erdw.ethz.ch) invites applications for a chair that is focused on the application of geophysics to the realms of exploration geophysics and/or environmental geophysics, to complement the three existing chairs within the Institute of Geophysics.

The successful candidate will lead a research program engaged in the application of modern methods of active and passive surveillance for the solution of applied geophysical problems. Techniques may include but not be limited to seismic, electromagnetic or potential fields, and it is expected that the application of modern computation strategies will play an important role. Additionally, the new colleague will foster a close interaction between field programs and modeling, and will participate in the under-graduate and graduate programs of the Earth Science Department. The appointee will be ultimately responsible for the joint administration of the IDEA League Joint Masters in Applied Geophysics, hosted in collaboration with the TU Delft and RWTH Aachen. The new professor will be expected to teach undergraduate level courses (German or English) and graduate level courses (English).

Please submit your application, including a detailed CV, publication list, statement of research interests, and the names of three potential referees, **to the President of ETH Zurich, Prof. Dr. Ralph Eichler, ETH Zurich, Raemistrasse 101, 8092 Zurich, Switzerland (or via e-mail to faculty-recruiting@sl.ethz.ch), no later than May 31, 2010.** With a view towards increasing the number of female professors, ETH Zurich specifically encourages qualified female candidates to apply. For more information, interested applicants can contact Prof. Dr. A. Jackson (ajackson@ethz.ch).



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich



Assistant Professor (Tenure Track) of Physics of Ultrafast Phenomena

The Department of Physics at ETH Zurich (www.phys.ethz.ch) invites applications from candidates who pursue a strong research program in the physics of ultrafast phenomena. Emphasis will be on the use of short coherent X-ray pulses for research on the ultrafast dynamics of condensed matter systems and for imaging matter on the nanometer scale. The Department of Physics offers a stimulating environment in experimental, theoretical, and computational physics. The nearby Paul Scherrer Institute (www.psi.ch) provides access to first class experimental facilities (Swiss Light Source, including Femtosecond X-ray pulses at the FEMTO beamline, Swiss Spallation Neutron Source, and Swiss Muon Source). An X-ray Free Electron Laser (SwissFEL) is presently in the planning stage.

The successful candidate will play a leading role in the design, realization, and use of this facility. Teaching at ETH Zurich involves contributions to the physics curriculum at the Bachelor (German and English) and Master's (English) levels.

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, ETH Zurich, Raemistrasse 101, 8092 Zurich, Switzerland (or via e-mail to faculty-recruiting@sl.ethz.ch), no later than May 31, 2010.** With a view towards increasing the number of female professors, ETH Zurich specifically encourages qualified female candidates to apply.