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Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Solar Physics

Assistant Professor (Tenure Track) of Solar Physics

The new professor is expected to carry out a strong research program in solar physics or related disciplines. Preference will be given to candidates whose research is linked, either directly or indirectly, with forthcoming observational facilities on the ground and in space.

The successful candidate will be expected to teach introductory-level physics as well as advanced courses in astrophysics. Courses at Master level may be taught in English.

The Physics Department at ETH offers a stimulating intellectual environment, has active research groups in solar physics, extragalactic astrophysics, and observational cosmology, and expects to appoint a new professor also in star/planet-formation. The Department also has close links with the theoretical astrophysics groups at the University of Zurich.

Depending on the age, scientific experience, and performance record of the candidate, this position can be filled at either Full, Associate, or Assistant Professor level. 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 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, Raemistrasse 101, 8092 Zurich, Switzerland, no later than September 30, 2007**. For further information, candidates may contact the Deputy Head of the Physics Department, Prof. S. Lilly (simon.lilly@phys.ethz.ch). With a view towards increasing the proportion of female professors, ETH Zurich specifically encourages qualified female candidates to apply.



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Planet-Formation and/or Star-Formation

Assistant Professor (Tenure Track) of Planet-Formation and/or Star-Formation

The new professor is expected to carry out a strong research program in planet-formation and/or star-formation. Preference will be given to candidates whose research is linked, either directly or indirectly, with forthcoming observational facilities such as ALMA, Herschel and the JWST.

The successful candidate will be expected to teach introductory-level physics as well as advanced courses in astrophysics. Courses at Master level may be taught in English.

The Physics Department at ETH offers a stimulating intellectual environment and has active research groups in extragalactic astrophysics and observational cosmology, and in solar physics. There are also close links with the theoretical astrophysics groups at the University of Zurich and with the Geosciences Department at ETH through the interdisciplinary PLANET-Z program.

The appointment is expected to be at either Full or Associate Professor level, but exceptionally promising candidates at a more junior level will be considered for an Assistant Professor (Tenure Track) position. 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 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, Raemistrasse 101, 8092 Zurich, Switzerland, no later than September 30, 2007**. For further information, candidates may contact the Deputy Head of the Physics Department, Prof. S. Lilly (simon.lilly@phys.ethz.ch). With a view towards increasing the proportion of female professors, ETH Zurich specifically encourages qualified female candidates to apply.



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Assistant Professor (Tenure Track) in Repository Geochemistry

The Paul Scherrer Institute (PSI) and the Swiss Federal Institute of Technology Zurich (ETH Zurich) have created a joint position to strengthen their collaborative research work and to establish a research and education program.

The successful candidate will expand and lead an experimental research programme on the behaviour of geologic systems considered as storage sites, e.g. for radioactive waste disposal or CO₂ sequestration, and on the influence of such sites on solute metal and gas transport through low permeability rock formations. Additionally, he/she will foster a close interaction between experimental/analytical work and modelling as well as between researchers of the Laboratory for Waste Management and those of the Department of Earth Science and other Departments at PSI and ETH Zurich, and will participate in the under-graduate and graduate programs of the Earth and Environmental Science Departments of the latter. Courses at Master level may be taught in English.

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 and promotion to a permanent position.

Please submit your application, including a detailed résumé, publication list, statement of research interests, and the names of three potential referees, to the **President of ETH Zurich, Raemistrasse 101, CH-8092 Zurich, no later than September 30, 2007**. For more information, interested persons can contact Prof. Dr. J.-P. Burg (jean-pierre.burg@erdw.ethz.ch, phone: +41 44 632 60 27), or Dr. Jean-Marc Cavedon (jean-marc.cavedon@psi.ch, phone: +41 56 310 27 42). With a view toward increasing the number of female professors, ETH Zurich specifically encourages women to apply.



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor of Landscape and Environmental Planning

The professorship will focus on the use of existing land resources, the application of protection measures, and the development and support of effective public decision processes, taking all environmentally relevant aspects into account. It will rely strongly on methods of spatial data modeling, analysis, process modeling and visualization for landscape monitoring and for design and land use planning applications. Another focus of research will be the development and application of computer-supported collaborative planning methodologies.

The professorship will take responsibility for teaching at BSc, MSc, PhD, and MAS levels in the Departments of Civil, Environmental and Geomatic Engineering and in Architecture. Courses at Master level may be taught in English.

The successful candidate holds a PhD degree in landscape planning, geomatics, or in a related field such as environmental engineering, geography, or regional economics. A successful publication record and international experience in landscape and environmental planning in rural, peri-urban, and urban environments are considered important. Candidates should present a well-developed, interdisciplinary research program. Cooperation with national and international scientific and professional organizations is expected.

Please submit your application together with a curriculum vitae, a list of publications, and a list of completed projects **to the President of ETH Zurich, Raemistrasse 101, 8092 Zurich, Switzerland, no later than October 31, 2007.** 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

Assistant Professor (Tenure Track) in Earth Observation (with emphasis on Microwave Remote Sensing)

ETH Zurich invites applications for an Assistant Professor (Tenure Track) position in Earth Observation, with emphasis on microwave remote sensing.

Candidates are expected to have a good foundation in remote sensing in general and an excellent research record in developing and applying microwave remote sensing techniques in environmental monitoring, preferably related to the water cycle and to land use/land management. Experience with spatial information systems technology is an advantage.

The successful candidate holds a PhD degree in a related discipline. He or she is expected to build up a strong application-oriented research environment with high interdisciplinary impact. Commitment to cooperation with national and international scientific and professional organizations is also important. Courses at Master level may be taught in English.

This assistant professorship has 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 and promotion to a permanent position.

Please submit your application together with a curriculum vitae, a list of publications, and a list of completed projects **to the President of ETH Zurich, Raemistrasse 101, 8092 Zurich, Switzerland, no later than October 31, 2007.** With a view towards increasing the proportion of female professors, ETH Zurich specifically encourages female candidates to apply.

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Thema des nächsten Bulletins

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