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Bulletin

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Universität Zürich

The Medical Faculty of the University of Zurich seeks to fill the position of the

Professor of Ophthalmology (anterior segment)

at the Department of Ophthalmology at the University Hospital Zurich.

The candidate should show highest professional achievements in the field of ophthalmology, an impressive research record, and experience in graduate and postgraduate teaching. The Medical Faculty is looking for a team leader who has demonstrated his/her ability to lead a unit in a modern department of ophthalmology and who is interested in constructive cooperation with staff members.

Applicants should send (in duplicate) their full CV including the list of publication, a short summary of their research interest, and names of three experts who can support their candidacy, to the Dean's office, Medical Faculty of the University of Zurich, Search Committee Coordination, Pestalozzistrasse 3, CH-8091 Zurich, Switzerland.

Deadline for application is September 15th 2007.

For further information please contact **the Chairman of the Search Committee, Prof. Dr. B. Michel, Rheumaklinik, Gloriastrasse 25, 8091 Zürich** (Tel. +41-44-255 29 70, e-mail: beat.michel@ruz.usz.ch)

Detailed application instructions can be obtained from the Dean's Office, Fax +41-44-634'10'79 or from the faculty web site: <http://www.med.unizh.ch/FormulareundRichtlinien/Bewerbung.html>



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor in Experimental Condensed Matter Physics

The Physics Department of ETH Zurich announces an opening for a position in experimental condensed matter physics. The position is intended to be filled at either assistant (tenure track), associate or full professor level, compatible with the qualifications of the candidate. Presently, the laboratory for solid state physics has active groups in the fields of magnetism, superconductivity, semiconductor nanostructures, quantum devices and physics of new materials. The Department invites applications from outstanding candidates with expertise in a modern direction of condensed matter physics. Areas of significant interest include (but are not limited to) nanostructured solid state systems, development and characterization of new materials, manipulation of quantum systems in a solid state environment and biologically inspired solid state physics.

The Physics Department offers an international and stimulating research environment. The scientific operations are supported by a first class technical infrastructure. The nearby located Paul-Scherrer-Institute operates a synchrotron light source and a spallation neutron source. The FIRST lab at ETH Zurich offers a state-of-the-art cleanroom and equipment for nano-fabrication.

Teaching duties include introductory physics classes at the undergraduate level for all departments of ETH Zurich and courses at all levels of a competitive education in physics. Courses at Master level may be taught in English.

Please submit your application together with a curriculum vitae, a list of publications, a list of research activities, and a research statement **to the President of ETH Zurich, ETH Zentrum, Raemistrasse 101, CH-8092 Zurich**, no later than October 31, 2007. For further details see www.solid.phys.ethz.ch. With a view toward increasing the number of female professors, ETH Zurich specifically encourages female candidates to apply.