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Vereinigung der
Schweizerischen Hochschuldozierenden



Association Suisse
des Enseignant-e-s d'Université

Mitgliederversammlung
Mittwoch, 18. Dezember 2019

Assemblée générale
Mercredi 18 décembre 2019

18.00 h

Fribourg, Pavillon vert, Jardin botanique, Campus Pérolles

Stellenausschreibung - Poste à pourvoir

ETH zürich

Professor or Assistant Professor (Tenure Track) of Quantum Engineering

The Department of Information Technology and Electrical Engineering (www.ee.ethz.ch) at ETH Zurich invites applications for the above-mentioned position.

The successful candidate is expected to develop a strong and visible research programme in quantum engineering and technology. He or she has a strong background in one of the areas of i) integrated quantum electronic circuits and technology platforms, ii) quantum photonic technologies for communication, cryptography and computation, iii) quantum metrology, sensing and detection, or iv) quantum devices and components. The new professor should hold a PhD degree, provide inspiration and leadership in research, and demonstrate an excellent record of accomplishments in quantum science and technology. He or she will teach courses in the core curriculum at the bachelor level and, together with colleagues from the Department of Physics, contribute to the development of the new MSc degree in Quantum Engineering. Generally, at ETH Zurich undergraduate level courses are taught in German or English and graduate level courses in English.

Assistant professorships have been established to promote the careers of younger scientists. ETH Zurich implements a tenure track system equivalent to other top international universities. The level of the appointment will depend on the successful candidate's qualifications.

Please apply online: www.facultyaffairs.ethz.ch

Applications should include a curriculum vitae, a list of publications and projects, a statement of future research and teaching interests, a description of the three most important achievements, and the names of five references. The letter of application should be addressed to the **President of ETH Zurich, Prof. Dr. Joël Mesot**. **Submissions will be reviewed starting on 1 December 2019, but applications are welcome until the position is filled.** ETH Zurich is an equal opportunity and family friendly employer, strives to increase the number of women professors, and is responsive to the needs of dual career couples.

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Vorstand/Comité directeur am 1. November / au 1^{er} novembre 2019

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Vereinigung der
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Association Suisse
des Enseignant-e-s d'Université



Membre de l'Académie suisse
des sciences humaines et sociales
www.assh.ch

Professor of Development Engineering

The Department of Humanities, Social and Political Sciences (D-GESS, www.gess.ethz.ch) and the Department of Mechanical and Process Engineering (D-MAVT, www.mavt.ethz.ch) at ETH Zurich jointly invite applications for the above-mentioned position.

The successful candidate is expected to work on challenges of people in low and middle income countries and to develop solutions to address them. Ideally, she or he should have a background in engineering/ natural sciences and social sciences/humanities. The candidate's research focus could either be on a specific topic (e.g., health, energy, mobility) or on a methodology (e.g., user-centred product development, automation, digitalisation) related to the development, implementation, and evaluation of technologies in developing countries. The new professor will take a central role in shaping development engineering research and in teaching development engineering courses, educating the future leaders of sustainable development. She or he is also expected to collaborate with other members of ETH Zurich for Development (ETH4D). In general, at ETH Zurich undergraduate level courses are taught in German or English and graduate level courses are taught in English.

Please apply online: www.facultyaffairs.ethz.ch

Applications should include a curriculum vitae, a list of publications and projects, a statement of future research and teaching interests, and a description of the three most important achievements. The letter of application should be addressed **to the President of ETH Zurich, Prof. Dr. Joël Mesot. The closing date for applications is 15 January 2020.** ETH Zurich is an equal opportunity and family friendly employer, strives to increase the number of women professors, and is responsive to the needs of dual career couples.

Assistant Professor of Mathematical Physics

The Department of Mathematics at ETH Zurich (www.math.ethz.ch) invites applications for the above-mentioned position (non tenure track).

Candidates should hold a PhD or equivalent in mathematics or physics, and should have demonstrated the ability to carry out independent research work. At the assistant professor level, commitment to teaching students of mathematics, physics, and other natural sciences and engineering, and the ability to lead a research group are expected. The new professor will be part of the National Centre of Competence in Research NCCR SwissMAP (www.nccr-swissmap.ch).

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 a three-year period.

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Applications should include a curriculum vitae, a list of publications, a statement of future research and teaching interests, and a description of the three most important achievements. The letter of application should be addressed **to the President of ETH Zurich, Prof. Dr. Joël Mesot. The closing date for applications is 31 December 2019.** ETH Zurich is an equal opportunity and family friendly employer, strives to increase the number of women professors, and is responsive to the needs of dual career couples.

***Die Stimme
der Hochschuldozierenden***



***La voix
des enseignant-e-s d'université***