



TECHNISCHE
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Announcement of an open position at the
Institute of Applied Physics, Faculty of Physics,
TU Wien (Vienna University of Technology)

Professorship in Applied Interface Physics

according to § 98 of the Universities Act 2002 (Universitätsgesetz 2002).

The applicant is expected to have outstanding academic credentials and a track record of high international visibility in the field of experimental interface physics. Areas of interest include, but are not limited to, development of novel experimental techniques or devices in the field of surface and interface physics, (bio)nanostructuring of surfaces, bio- or biocompatible interfaces, multilayer structures, nano-sized metamaterials, self assembly, solid-liquid interfaces, or nano-tribology. Synergies with and strengthening of the research portfolio of the institute (see <http://www.iap.tuwien.ac.at/>) are highly desired. We are looking for candidates who will establish close ties with university-wide and inter-university research efforts, see <http://www.iap.tuwien.ac.at/links>. Interest in vigorously developing future research networks and the ability to lead large coordination projects in the field of interface physics is desired. A solid track record in attracting external research funding on the national or international level is expected. The successful candidate will carry an appropriate teaching load of mandatory as well as of elective courses of the physics curriculum and will have to teach in German after a reasonable time period.

Applications received prior to **April 30, 2016** will receive full consideration.

The official version of this announcement can be found at
http://www.tuwien.ac.at/dekanate/dekanatszentrum_3/ausschreibungen/