



The Department of Mathematics of the Faculty of Science at Tübingen University, Germany, invites applications for the position of

Full Professor (W3) of Mathematical Physics

The position is due to commence on April 1, 2020.

The successful candidate has a proven international record of outstanding research in the field of mathematical physics, preferably with reference to mathematical quantum theory and/or mathematical statistical physics. The applicant will be expected to teach a broad variety of classes in mathematical physics and some of these classes should be taught in English. The successful candidate will be expected to secure external grants and to collaborate on department projects with other institutions as well as to fulfill teaching obligations, especially in the Bachelor and Master programs, and also to participate in faculty governance.

Required qualifications include a PhD or equivalent international degree and postdoctoral qualifications equivalent to the requirements for tenure. This includes evidence of teaching effectiveness.

The University of Tübingen is particularly interested in increasing the number of women in research and teaching and therefore strongly encourages women candidates to apply.

In line with its internationalization agenda, the university welcomes applications from researchers outside Germany.

Applications from equally qualified candidates with disabilities will be given preference.

Applications with supporting documents (cover letter, curriculum vitae, list of publications and teaching experience, diplomas/certificates), a research statement including collaboration plans as well as a teaching statement, along with the completed application form (<https://uni-tuebingen.de/en/faculties/faculty-of-science/faculty/service/#c608746>) should be sent by e-mail as a single PDF-file (max. 10 MB) to the Dean of the Faculty of Science, University of Tübingen, Prof. Dr. Wolfgang Rosenstiel (career@mnf.uni-tuebingen.de) by **December 13, 2019**. Enquiries may be directed to this address.