

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

## **Professor (W3) of Mathematical Methods in the Natural Sciences**

The position is due to commence on April 1, 2019.

EBERHARD KARLS

UNIVERSITÄT

TÜBINGEN

The successful candidate pursues an internationally high-profile research agenda in the field of mathematical physics, which enables collaboration, for example, with the existing groups of mathematical quantum theory and statistical physics, as well as with colleagues from other areas of mathematics. He/She will be jointly responsible for the international master program "Mathematical Physics" and should be able to offer excellent teaching on a broad variety of topics in mathematical physics. The willingness to acquire research grants, also in collaborations, and to contribute to the teaching for the bachelor and master programs in "Mathematics" are expected.

Formal requirements for appointment are the Habilitation or equivalent postdoctoral qualification, as well as proven teaching aptitude.

Tübingen University is particularly interested in applications from female candidates for this position and therefore, strongly encourages women to apply. In line with its internationalization agenda, the university welcomes applications from researchers outside Germany.

Disabled candidates will be given preference over other equally qualified applicants.

Applications with supporting documents (cover letter, curriculum vitae, list of publications and teaching experience, diplomas/certificates) as well as a teaching statement and a research statement including collaboration plans, along with the completed application form (https://uni-tuebingen.de/en/faculties/faculty-of-science/faculty/service/appointment-procedures/) should be sent by e-mail as a single PDF-file to the Dean of the Faculty of Science, Prof. Dr. Wolfgang Rosenstiel, University of Tübingen, Germany (career@mnf.uni-tuebingen.de) by January 4, 2019. Enquiries may be directed to this address.