

## J O B O F F E R No. 2019/327

The University of Konstanz has been successful in the German Excellence Initiative and Excellence Strategy since 2007.

The Department of Mathematics and Statistics in the Faculty of Sciences, subject to the approval of the Ministerium für Wissenschaft, Forschung und Kunst, Baden-Württemberg and the University Council, seeks to fill a

### **Tenure Track Professorship of Stochastic Analysis,**

**effective October 1st, 2020.**

The position is funded in the context of the joint program for the promotion of early career researchers by the German federal and state-governments.

The successful candidate is expected to have outstanding knowledge of stochastic analysis with connections to partial differential equations and an excellent research record in a current field that complements and strengthens research areas of the department, in particular in stochastics and analysis. The successful applicant is expected to teach in the bachelor and master programs in the Department of Mathematics and Statistics. Basic requirements are a university degree and a doctorate. Informal inquiries about this search may be directed to Prof. Dr. Michael Kupper, [kupper@uni-konstanz.de](mailto:kupper@uni-konstanz.de); phone +49 7531 88-2146.

The position is a tenure track position leading to an appointment as a W3 professor. If your evaluation is positive, you will obtain tenure as a W3 professor after completing a simplified version of the professorial appointment process. Information about the evaluation process and criteria is available in the "Satzung über das Tenure-Track-Verfahren" (tenure track statutes, in German), <https://www.uni-konstanz.de/broschueren/tenure-track/>.

The University of Konstanz is committed to ensuring an environment that provides equal opportunities and promotes diversity as well as a good balance between university and family life.

As an equal opportunity employer, we strive to increase the number of women working in research and teaching. We also support working couples through our dual career programme (<https://www.uni-konstanz.de/en/equalopportunities/family/dual-career/>).

Persons with disabilities are explicitly encouraged to apply. They will be given preference if appropriately qualified (contact +49 7531 88-4016).

Applications are to be sent electronically as one pdf-file to [prof-2019-327@uni-konstanz.de](mailto:prof-2019-327@uni-konstanz.de) **by 06.01.2020**. For further information, please contact the faculty director Ms. Helgard Fischer, [sek1.ref@uni-konstanz.de](mailto:sek1.ref@uni-konstanz.de), Tel. +49 7531 88-2413.

Please enclose your Curriculum vitae, list of publications, research plan, list of courses, teaching evaluations and list of third-party funds, as well as a completed submission form (see pdf-link below).

Information as per Article 12 GDPR on the collection and processing of personal data during the application process is available from <https://www.uni-konstanz.de/personalabteilung/aufgabenbereiche/beamte/wichtige-mitteilungen/>.

sgd. Tanja Blrkenheier