

LUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN

As one of Europe's leading research universities, Ludwig-Maximilians-Universität (LMU) in Munich is committed to the highest international standards of excellence in research and teaching. Building on its more than 500-year-long tradition, it offers a broad spectrum that covers all areas of knowledge within its 18 Faculties, ranging from the humanities, law, economics and social sciences, to medicine and the natural sciences.

The Faculty of Mathematics, Informatics and Statistics invites applications for a

Full Professorship (W3) of Applied Mathematics (Chair)

commencing on April 1, 2019.

The chair is part of the Analysis, Mathematical Physics and Numerics group within the Department of Mathematics. Preference will be given to mathematical analysts with an established research record in partial differential equations, mathematical physics or other areas of applications. Cooperation with other research groups within the Department is encouraged. Successful candidates will be expected to initiate and participate in a follow-up program for the collaborative research center SFB-TR 12. Participation in the general teaching duties of the Department of Mathematics is expected. Participation in the Elite-Master-Program Theoretical and Mathematical Physics is highly desirable.

Prerequisites for this position are a university degree, a doctoral degree or a comparable specific qualification, teaching skills at university level, excellent academic achievements and a productive and promising research program.

LMU Munich makes a point of providing newly appointed professors with various types of support, such as welcoming services and assistance for dual career couples.

LMU Munich is an equal opportunity employer. The University continues to be very successful in increasing the number of female faculty members and strongly encourages applications from female candidates. LMU Munich intends to enhance the diversity of its faculty members. Furthermore, disabled candidates with essentially equal qualifications will be given preference.

Please submit your application comprising a curriculum vitae, documentation of academic degrees and certificates as well as a list of publications to the Dean of the Faculty of Mathematics, Informatics, and Statistics, Prof. Dr. Andreas Rosenschon, Theresienstraße 39, 80333 Munich, Germany, no later than April 7, 2017. Please mail the application also electronically to dekanat16@lmu.de as **one pdf-file** not greater than 10 MB.