

The **Institute for Theoretical Physics** at Johann Wolfgang Goethe University Frankfurt/Main welcomes applications for the following position starting as soon as possible:

Professorship (W1, tenure track) in Theoretical Condensed Matter Physics

The initial tenure track appointment is for six years according to § 64 of the Higher Education Act of the State of Hessen (HHG). The professorship is funded by the Bund-Länder-Programm zur Förderung des wissenschaftlichen Nachwuchses (BLP). Upon positive evaluation, the incumbent will be promoted to a permanent position at a higher level (W2). Applications are invited from post-doctoral researchers in the early stages of their careers (according to § 64, para. 3 HHG the doctorate should not date back to more than four years).

We are looking for an early career researcher with an outstanding research record in the field of Non-Equilibrium Many-Body Theory in Condensed Matter.

Participation in current and future collaborative research initiatives of the Department of Physics as well as interdisciplinary cooperation within the Faculties of Science are expected.

The ideal candidate will have received a PhD in Theoretical Physics and will be able to teach Theoretical Physics at all levels, including advanced courses in Theoretical Condensed Matter Physics.

Goethe-University aims at increasing the proportion of female researchers and therefore encourages women to apply. Applications of researchers from abroad are explicitly requested. Disabled applicants with equal qualification and aptitude will be given preferential consideration. For further information regarding the general conditions for professorship appointments and the "Bund-Länder-Program (BLP)", please see:
www.vakante-professuren.uni-frankfurt.de

Qualified researchers with an excellent record in research and teaching are invited to submit their application in English or German (including CV, copy of transcripts for all degrees completed, records of publications, teaching and research experience, and extramural funding) via email **until 09/15/2018** to to the **Dean of the Faculty of Physics Johann Wolfgang Goethe-Universität Frankfurt/Main**, Prof. Dr. Owe Philipson, email: dekanat@physik.uni-frankfurt.de