

Max Planck Institute for Chemical Physics of Solids

Max Planck Institute for the Physics of Complex Systems



MAX-PLANCK-INSTITUT
FÜR CHEMISCHE PHYSIK FESTER STOFFE



The Physics of Quantum Matter Division of the Max Planck Institute for Chemical Physics of Solids and the Division of Condensed Matter of the Max Planck Institute for the Physics of Complex Systems seek candidates for the joint position of a

Research Group Leader in Theoretical Condensed Matter Physics

Candidates are expected to build and lead a group to pursue a high-quality research program. They should have a strong postdoctoral research track record in theoretical condensed matter and/or materials physics. The group is a joint group of the two institutes, and is hence encouraged to interact strongly with colleagues specialising both in theory and in experiment.

The position has a flexible starting date in 2020, and is for a five-year period with the possibility of renewal. Remuneration is competitive (TVöD 15) and generous funds are available for hiring post-docs and PhD students.

Please send your CV, publication list and a description of research accomplishments and future plans to schuppe@pks.mpg.de (mentioning 'JRG20', preferably a single pdf file via e-mail), and arrange for three letters of reference to be sent. Any questions may be addressed to the directors of the divisions involved (Professor Andrew Mackenzie at MPI-CPfS or Professor Roderich Moessner at MPI-PKS).

We especially encourage women to apply. Consideration of applications will start immediately until the position is filled; for primary consideration please submit all materials by **8 January 2020**.

The Max Planck Society is committed to employing more individuals with disabilities, who in the case of equal qualifications will take precedence.



MAX-PLANCK-GESELLSCHAFT