

Max-Planck-Institut für Festkörperforschung Stuttgart



MAX-PLANCK-GESELLSCHAFT

PHD POSITIONS IN THE DEPARTMENT FOR ELECTRONIC STRUCTURE THEORY

- DEPARTMENT:** Electronic Structure Theory (Prof. Ali Alavi)
- POSITION:** Up to two new PhD positions
The PhD students will be supervised by Dr. Daniel Kats.
- TASKS:** The main focus of the work will be on the method development and implementation of novel quantum-chemical approaches for strongly-correlated systems and/or applications of the methods to molecular systems and crystals.
- REQUIREMENTS:** Candidates with a diploma or master degree in Chemistry, Physics or Computational Science are encouraged to apply.
- SALARY:** Funded by Max Planck PhD student work contract
- DURATION:** 3 years initially
- START OF CONTRACT:** From January 2018 on
- CONTACT PERSON:** Please send your application with a CV via e-mail to d.kats@fkf.mpg.de.
- DEADLINE:** 20.03.2018

Reference number: 91.17

The Max Planck Society seeks to increase the number of women in areas where they are underrepresented and therefore explicitly encourages women to apply. We are committed to employing more handicapped individuals and especially encourage them to apply.

