

**MANY PARTICLE SYSTEMS IN STRUCTURED ENVIRONMENTS**

Call for applications for

## Multiple PhD Positions

at the

# International Max Planck Research School

Many-Particle Systems in Structured Environments

in **Dresden (Germany)**

This IMPRS, which is devoted to addressing some of the central contemporary themes in theoretical and computational physics, chemistry and materials science, seeks young scientists for its doctoral programme. It offers **excellent research facilities** at the Max Planck Institute for the Physics of Complex Systems as well as at its partner institutions in Germany—in particular the Technische Universität Dresden —the Czech Republic and Poland.

We are looking for highly talented and motivated students from all around the world. The standard entrance qualification is a **Master degree** or a **Diploma** in physics, chemistry or mathematics.

**Multiple PhD Positions** will be awarded on a competitive basis. Successful candidates will receive support fully covering living expenses.

The thesis work is complemented by a comprehensive training programme in English. The PhD degree will be conferred by the Technical University in Dresden or by one of the partner institutions.

Applications should be submitted by **April 30th, 2018**. More information, including a list of potential supervisors and topics as well as details of the application procedure, can be found on the IMPRS website: <http://www.imprs-mpsse.mpg.de/>