

### Thesis Advisory Committee (TAC) – Agreement

This TAC-Agreement states the official supervision agreement between the Ph.D. student and the Chair of Materials Science and Nanotechnology.

The Ph.D. student shall be supported by the supervisor(s) to obtain further qualifications. This relates to the participation in specialist and cross-discipline training within a reasonable timeframe as well as to the encouragement of the candidates' academic output in an appropriate form (e. g. participation in conferences, publications of academic results or teaching). At the same time, the student commits to adhering to the TAC process.

I herewith confirm that Mr./Mrs.

Yuru Ge

has been accepted as a Ph.D. student at the Chair of Materials Science and Nanotechnology and accompanied in her/his work by a **Thesis Advisory Committee (TAC)**, which consists of

Ph.D. thesis supervisor/Doktorvater: Prof. Dr. Gianaurelio Cuniberti

Scientific Day-to-Day-supervisor:

PD. Dr. Sebastian Fähler

Further supervisors:

The Ph.D. student is registered or plans to register for the Ph.D. thesis at the

- ☒ TUD Faculty of Mechanical Science and Engineering (Dr.-Ing.)  
☐ TUD Faculty of Physics (Dr. rer. nat.)

as

- ☒ Individual Ph.D.  
☐ Within a Ph.D. program ☐ IMPRS ☐ Other one \_\_\_\_\_

Subject of the dissertation (working title):

Time dependence of martensitic transformation of  
magnetic shape memory epitaxial films

Planned timeframe for the dissertation project:

start: 15.11.2021 anticipated end: 14.11.2024