

Application

<https://www.hzg.de/ms/summerschool/058653/index.php.en>

In addition to the application form provided on the internet, please send your CV (pdf document, maximum one page, including the status of your education, if applicable the topic of your thesis) as well as your letter of motivation, supported and signed by your supervisor also stating his/her contact address, to **matrac2@hzg.de**

Organising Committee

Jens Birch (Linköping University, Sweden), Götz Eckold (Universität Göttingen, Germany), Thorsten M. Gesing (Universität Bremen, Germany), Maths Karlsson (Chalmers University of Technology, Sweden), Martin Müller (HZG/CAU Kiel, Germany)

Local Organisers

Nicola Kampner (HZG, Germany)
Klaus Pranzas (HZG, Germany)
Sebastian Busch (HZG, Germany)
Martin Müller (HZG, Germany)

The School is supported by



the Röntgen Angström Cluster - a collaboration between Germany and Sweden



the BMBF and the German Länder Hamburg, Bremen, Mecklenburg-Vorpommern, Niedersachsen und Schleswig-Holstein



Vetenskapsrådet

the Swedish Research Council



and SINE2020 - Grant Agreement number1: 654000 – SINE2020 – H2020-INFRADEV-2014-2015/ H2020-INFRADEV-1-2014-1

Venue and Arrival

The three-day theoretical course will be given at the conference centre „Haus der bayerischen Landwirtschaft“ in Herrsching/Ammersee which is located in the Southwest of Munich, about 50 km from Munich City centre. Herrsching is connected to Munich public transport and can be reached by suburban train. For the practical training at FRM II, a bus transfer will be organised to shuttle the students from Herrsching to Garching.

Accommodation for all participants has already been booked at:
Haus der bayerischen Landwirtschaft Herrsching,
Rieder Str. 70, 82211 Herrsching/Ammersee, Germany
Phone: +49-8152-938-000
Email: Info@HdbL-Herrsching.de
<https://www.hdbL-herrsching.de/>

Please note

Application deadline:	13 January 2019
Decision about participation:	early February 2019
Payment deadline:	1 March 2019

Contact

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MATRAC 2 - School 2019

Application of Neutrons and Synchrotron
Radiation in Materials Science with special focus
on Fundamental Aspects of Materials

