

2nd TRR 80 Summer School 2015

20 - 24 July 2015

Frauenwoerth im Chiemsee, Germany



"Functionality of Correlated Materials"

For information and registration, visit:
www.trr80.de/summerschool2015

Registration until 10 May 2015

Topics:

- ◆ electronic correlations in bulk materials
- ◆ heterostructures and thin films
- ◆ multiferroics, high- T_c superconductors, and frustrated materials
- ◆ experimental techniques, theoretical modelling, and industrial application

Organization: University of Augsburg, TU Munich, MPI Stuttgart

Speakers:

- ◆ Tomasz Dietl
Polish Academy of Sciences, Poland
- ◆ Olle Eriksson
Uppsala University, Sweden
- ◆ Volker Eyert
Materials Design Inc., Germany
- ◆ Claudia Felser
MPI for Chemical Physics of Solids, Germany
- ◆ Can-Ming Hu
University of Manitoba, Canada
- ◆ István Kézsmárki
Budapest University of Technology and Economics, Hungary
- ◆ Werner Prusseit
THEVA Dünnschichttechnik GmbH, Germany
- ◆ George Sawatzky
University of British Columbia, Canada
- ◆ Andreas Schmehl
Carl Zeiss AG, Germany
- ◆ Christof Schneider
Paul Scherrer Institute, Switzerland
- ◆ Michael Sing
University of Würzburg, Germany
- ◆ Nicola Spaldin
ETH Zurich, Switzerland