

You are invited!



7th Seminar of the Junge DGKK on current research projects in crystal growth and epitaxy

13th February, 2018 in Vienna (Austria)

Fakultät für Physik, Wiedner Hauptstr. 8-10, 1040 Wien, Austria

- 8:30-09:00 Welcoming reception
- 9:00-12:00 **Two Excursions:** X-Ray Center Vienna, Laboratory of Solid State Physics Department of TU Wien
- 13:30-18:00 Talks by **guest speakers** and **poster sessions**. Afterwards join us for **dinner** in the city!
- 14.-16.02.18 Don't forget the following GACCG2018 <http://gaccg18.conf.tuwien.ac.at/>

Keynote speakers



Prof. Dr. Alberta Bonanni (University Linz)
Epitaxial growth of magnetic semiconductors



Dr. Aaron Maxwell Andrews (TU Wien)
III-V semiconductor heterostructure and Heavy fermion thin films by MBE



Dr. Oliver Hoffmann (TU Graz)
Using Machine Learning to Predict Polymorphs and Defect Energies



Prof. Dr. Friedrich Schäffler (University Linz)
Immiscible Semiconductor Heterostructures: Epitaxial Growth, Stability and Applications



Prof. Dr. Andrey Prokofiev (TU Wien)
Crystal growth and characterization of heavy fermion compounds and thermoelectric materials

Join us for a great opportunity to establish contact with young scientists and get in touch with current and up to date projects, plus a visit to great research institutes