

# Kick-off Meeting DocAc NANOGraz

14.06.2018

## Programm

Uhrzeit	Sprecher	Titel
09:00 - 09:30	Boese Daniel	Computational Nanoscience
09:30 - 10:00	Koller Georg	Growth and electronic structure of molecular thin films
10:00 - 10:30	Hohenau Andreas	Plasmonic enhancement of light-matter interaction
10:30 - 11:00	Ramsey Michael	Photoemission tomography of organic films
11:00 - 11:30	Sterrer Martin	Model studies of heterogeneous catalysis using thin film oxides as supports
11:30 - 12:00	Roblegg Eva	Impact of oral biological barriers on the fate of nanoparticles: Translation into drug delivery strategies
<b>12:00 - 12:30</b>	<b>Mittagspause</b>	
<b>12:30 - 13:00</b>		
13:00 - 13:30	Hohenester Ulrich	Simulation of light at the nanoscale
13:30 - 14:00	Grill Leonhard	Imaging and Manipulation of Single Functional Molecules by Scanning Tunneling Microscopy
14:00 - 14:30	Pabst Georg	Biomembrane Physics
14:30 - 15:00	Krenn Joachim	Probing plasmons with electrons
<b>15:00 - 15:30</b>	<b>Pause</b>	
15:30 - 16:00	Puschnig Peter	Computational Surface Science
16:00 - 16:30	Surnev Svetlozar	2D Binary and Ternary Oxides
16:30 - 17:00	Zimmer Andreas	Pharmaceutical Nanotechnology

Ort: HS 02.23, Universitätsplatz 2, 2. Stock, Raumnr. 0062