

Public PhD Defences in April-May 2017 (Lecture Hall NC 02/99 (if not indicated otherwise))

Fr, 07.04.2017 11:00 a.m.	Mr Daniel Siegmund	<i>Rhenium(I) N-Heterocyclic Carbene Complexes as Novel Organometallic Antibacterial Agents</i> Prof. N. Metzler-Nolte, G. Gasser, Chair: Th. G.-Pomorski)
Fr, 21.04.2017 01:00 p.m.	Mr Peer Henning Höcker	<i>Identifizierung für die AMPA-Rezeptormodulation relevanter Domänen von stargazin</i> Prof. M. Hollmann, Th. G.-Pomorski (Chair: F. Schulz))
Tues, 25.04.2017 12:00 p.m. NC 2/99	Mr Abhishek Sharma	<i>Microscale Transport of Informational Molecules in Smart Electronic Devices</i> Prof. J. McCaskill, F. La Mantia (Chair: P. Nürnberger)
Fr, 28.04.2017 10:00 p.m.	Ms Jiyeon Kim	<i>Organometallic Chemistry of Transition Metal-Group 13 Complexes and Metal-Organic Precursor Synthesis for ALD Cobalt Oxide Thin Films</i> Prof. R.A. Fischer, A. Devi (Chair: N. Metzler-Nolte)
Fr, 28.04.2017 12:00 a.m.	Mr Martin Kaufmann	<i>Infrarotspektroskopie von Glycin, Glycin-Wasser-Aggregaten und Tropol isoliert in Heliumtröpfchen</i> Prof. M. Havenith, W. Sander (Chair: W. Schuhmann)
Fr, 05.05.2017 09:00 a.m.	Mr Suresh Kondati Natarajan	<i>Computer Simulation of Copper-Water Interface</i> Prof. J. Behler, D. Marx (Chair: Th. G.-Pomorski)
Fr, 05.05.2017 11:00 a.m.	Mr Daniel Leicht	<i>Helium Nanodroplet Isolation Infrared Spectroscopy of Organic Radicals and their Complexes with Small Molecules</i> Prof. M. Havenith, W. Sander (Chair: R. Stoll)
Fr, 05.05.2017 01:00 p.m.	Mr Sumit Mittal	<i>Small Molecule Modulation of Protein-Protein Interactions: A Computational Study</i> Prof. E. Sanchez Garcia, S. Ebbinghaus (Chair: C. Hättig)
Fr, 12.05.2017 01:00 p.m.	Mr Christopher Klewe	<i>Insertion und Oligomerisierung des trypanolytischen Faktors Apolipoprotein L1 (ApoL1) in mitochondrialen Membranen</i> Prof. J. Rassow, Chr. Herrmann (Chair: P. Nürnberger)
Mo, 15.05.2017 12:00 a.m. NC 3/99	Mr. Thomas Philipp Schröder	<i>Validierungsparameter für Schulexperimente – Dargestellt an Modellexperimenten für Industrielle Prüfverfahren</i> Prof. K. Sommer, R. Schmid (Chair: W. Schuhmann)