

**Öffentliche Präsentationen an der Fakultät für Chemie**

Termin: 28.01.2022, 12:00 Uhr

Ort: per Videokonferenz (Covid19)

Zeit	DoktorandIn	Arbeitstitel	BetreuerIn	Dissertations- gebiet
<b>öffentlich</b>				
12:00	GARSTENAUER Daniel	Developing the Vapour-Solid Synthesis of Intermetallic Nanoparticles and Investigation regarding their Catalytic Performance.	ao. Univ.-Prof. Mag. Dr. Klaus Richter	Chemie
12:15	HOHENWALLNER Katharina	LC-MS based workflows to investigate the (glyco)lipidome of cancer and surrounding cells in response to anticancer metal drugs	Dipl.-Ing. Evelyn Rampler, Privatdoz. Bakk.techn. PhD	Chemie
12:30	VÖRÖS Dora	Investigation of light-induced reactions to understand dirrfaction patterns in complex molecules	Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero	Chemie
12:45	BACHMAIR Brigitta	Bridging Time Scales: Simulation of Rare Reaction Events in Excited States	Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero Univ.-Prof. Mag. Dr. Christoph Dellago	Chemie
13.:00	POLONIUS Severin Carl Claudio	Methodological development of non-adiabatic dynamics of chemical systems in complex environments	Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero	Chemie
13:15	GARCIA LLEO Miquel	Preparation of BNC-bulk materials for coating applications	Univ.-Prof. Davide Bonifazi, PhD	Chemie
<b>nicht öffentlich</b>				
13:30	RAITANEN Julia	Auger electron therapy utilizing the pretargeting concept	Prof. Dr. Markus Mitterhauser Ass.-Prof. Dr. Thomas Mindt, Privatdoz.	Chemie
13:45	TIALIOU Alexia	Synthesis and characterization of biologically active peptide metal hydrogels and organometallic compounds	Assoz. Prof. Mag. Dr. Michael Reithofer o. Univ.-Prof. Dr. Dr. Bernhard Keppler	Chemie
14:00	EISEN Constantin	NHC Stabilized Gold Nanomaterials for Biological Applications	Assoz. Prof. Mag. Dr. Michael Reithofer Ass.-Prof. Jia Min Chin, PhD o. Univ.-Prof. Dr. Dr. Bernhard Keppler	Chemie