

Seminarraum F229-3(2. Stock, Physik Flachbau), Seminarbeginn **16:30** Uhr

Datum	SprecherIn/Institut	Thema
13.05.2019	Benedikt Haas Humboldt Universität Berlin	Characterizing Materials by Momentum-Resolved STEM in a Transmission-SEM
03.06.2019 10:30	Niklas Brüscke	Untersuchung von SOFC Brennstoffzellen zur Verbesserung des Materialkontrastes
03.06.2019	Stefan Lux	Electron tomography of Nanomaterials
24.06.2019	Xiaowei Jin	Microstructural Investigation of CIGS Solar Cells on the Nanometer Scale by Electron Microscopic Methods
01.07.2019	Alisa Sinigalia	Bestimmung von screened Rutherford Streuquerschnitten für niederenergetische Elektronen
08.07.2019 16:30	Katharina Adrion	Quantitative analysis of hydrocarbon contamination on amorphous carbon films
08.07.2019	Virginia Weber	(STM) investigations on LSC-coated BSCF(10Y) for application as oxygen permeation membranes
15.07.2019	Martin Calkovsky	Differential electron scattering cross-sections at low electron energies: The influence of screening parameter
22.07.2019	Olivia Wenzel	Multislice Simulations of Defect Structures

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