

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

Datum	SprecherIn/Institut	Thema
22.06.2020	Xiaowei Jin	TEM study of chemical and structural properties of Zn(O,S) buffer layers in Cu(In,Ga)Se ₂ solar cells
29.06.2020	Martin Calkovsky	Comparison of segmentation algorithms for FIB-SEM tomography of porous polymers: Importance of image contrast for machine learning segmentation
06.07.2020	Yonghe Li	Factors influencing the contrast of polymer : fullerene system studied by STEM-in-SEM
13.07.2020	Daniel Nerz	Scanning electron microscopic study of superconducting BaFe ₂ As ₂ thin films: Challenges and prospects of surface-sensitive EDXS analysis
20.07.2020		