

Seminarraum F229-3(2. Stock, Physik Flachbau), Seminarbeginn **10:30** Uhr
SoSe 2024

Datum	SprecherIn/Institut	Thema
22.4.2024	Wu, Mingjian, IMN, CENEM Erlangen	Diffraction mapping in the TEM
29.4.2024	n.a.	
13.5.2024	n.a.	
20.5.2024	Pfingstmontag	---
27.5.2024	Nathalie Thor, KIT	Process optimization of polymer-derived ceramics upon microstructural analysis
10.6.2024	n.a.	
17.6.2024	Ingrit Nurak, KIT	Characterization of materials compounds from composite materials - interface
24.6.2024	n.a.	
8.7.2024	n.a.	
15.7.2024	Christoph Kirchlechner, KIT	The status quo and future of nanomechanics in the SEM – seeing is believing
22.7.2024	Hemanth Thota, KIT	Creep-induced microstructural evolution of the eutectic Mo-Si-Ti alloy by correlative electron microscopy