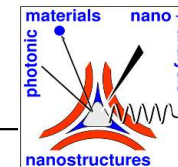


Current Topics of Nanostructure Physics WiSe 2025/26

Tuesdays, 12:15-13:15, A4.320



Datum	Vortragende(r)	Thema	Vortragende(r)	Thema
14.10.2025		Intro		
21.10.2025				
28.10.2025	Hari Venugopal	Morphology characterization of sub-10 nm patterns created by BCP self-assembly on graphene and metallic substrates		
04.11.2025	Maja Groll	Defects in 2D-WSe ₂ investigated by STEM DPC		
11.11.2025	Jörg Lindner	Order formation and Inversion in Thin Films of a Cylinder forming PS-b-PDMS Block Copolymer		
18.11.2025				
25.11.2025				
02.12.2025	Felix Lohmeyer	Energy considerations for single atom surface diffusion		
09.12.2025	Nina Prante	X-mas market seminar		
16.12.2025	Maja Groll	DPC Investigations on 2D Materials		
06.01.2026	Janna Friebe	Order formation and Inversion in Thin Films of a Cylinder forming PS-b-PDMS Block Copolymer		
13.01.2026				
20.01.2026	Vinay Kunnathully	Electron Beam Back Scatter Diffraction		
27.01.2026				
03.02.2026				