



Recent Topics of Nanostructure Physics

Prof. Dr. Jörg Lindner

SoSe / summer semester 2019

donnerstags/Thursdays 14:00-15:30

Raum/room P8.409

Ausnahmen rot gekennzeichnet!
Exceptions marked in red!

Datum	Vortragende(r)	Titel
18. April		Introduction
25. April	Daniel Kool	Recent Advances in BCP-Lithography
9. Mai	Michael Kismann	Fabrication and Characterization of 2D Photonic Crystals from Si Nanopillars with alternating thickness
20. Mai 15:00 – 16:30 Uhr	Julius Bürger	Influences of Lens Aberrations and Specimen Tilt on DPC-STEM Images
6. Juni		AStA Sommerfest
27. Juni	Christian Zietlow	Modification of NSL-Masks
4. Juli	Harikrishnan Venugopal	PMIRAS Investigations on BCP-Lithography Masks
11. Juli	Vinay Kunnathully	Selective Area Growth of InAs on GaAs (111)A Pillars using Si ₃ N ₄ Dielectric Masks