



Seminar des Lehrstuhls

Nanostrukturierung Δ Nanoanalyse Δ Photonische Materialien

Prof. Dr. Jörg Lindner

WS 2016/2017

Mittwochs 9.15 -10.45 Uhr, **P8.409**

(Ausnahmen in **rot**)

Datum	Vortragende(r)	Titel
21.10.2016	Jörg Lindner	Introduction
09.11.2016 4 p.m. Lecture hall A1	Jörg Lindner	Microscopy, spectroscopy and nanooptics: What one can do with our new TEM
16.11.2016	Melanie Reinecke and Dennis Briese	CsPbBr ₃ -Perovskites: Synthesis, structure and optical properties
23.11.2016	Christoph Brodehl	Creation of tailored nanoparticles on large areas for optical devices
Di, den 29.11.2016	Werner Sievers	Fire fighting at the University Start 13:00 Uhr, Raum E1.143
07.12.2016	Jörn Achtelik	Different types of carbon structures in the TEM
14.12.2016	Annika Stellhorn	Modifikation der Oberflächenzustände von nanokristallinem Sol-Gel-SiC
21.12.2016	all	Photoluminescence of acyclic alkanes C _n H _{2n+2} in the presence of C ₂ H ₅ OH
11.01.2017	Sara Arceiz Casas	How an ESR-Spectrometer really works
18.01.2017	Vinay Kunnathully	Nanopatterning of GaAs
25.01.2017	Tim Eichelberger	Block-Copolymer lamellas on large-area prepatterned substrates
01.02.2017	Thomas Herbst	Reactive ion etching of small polystyrene spheres
08.02.2017	Dennis Drude	Transport processes in the convective self-assembly of colloidal particles