



Invitation / Einladung

Graduate Lectures on Optoelectronics and Photonics

Wednesday, 4:15 p. m., Lecture Hall A1 (LV 061150)

Date	Fundamentals / Seminars (F / S)	Lecturer	Subject
21.09.11 Room D2 !!!	S	Prof. Satyendra Kumar, Kent State Univ., USA	Molecular organization in de Vries smectic-A and -C phases
12.10.11	F(I.2)	Prof. Greulich-Weber	Colloidal crystals for photonics, liquid crystals, and photonic crystals
19.10.11	S	Dr. Fredrik Karlsson, Linköping Univ.	Spectral signatures of high-symmetry quantum dots
26.10.11	F(I.2)	Prof. Huber	Colloidal crystals for photonics, liquid crystals, and photonic crystals
02.11.11	S	Prof. Jochen Feldmann, LMU München	Nanoplasmonics on Phospholipid Membranes
09.11.11	F(I.2)	Prof. Kitzerow	Colloidal crystals for photonics, liquid crystals, and photonic crystals
16.11.11	F(I.2)	Prof. Schmidt	Colloidal crystals for photonics, liquid crystals, and photonic crystals
23.11.11	S	Dr. Tobias Utikal MPI Erlangen	Ultrafast and nonlinear experiments on hybrid plasmonic systems
30.11.11	S	Dr. Tobias Kramer, Univ. Regensburg	Efficient transport calculations in mesoscopic systems
07.12.11	S	Prof. Ian Galbraith, Edinburgh	Path Integral quantum Monte Carlo calculations for semiconductor nanostructures
14.12.11	F(II.2)	Prof. Noé, Hilleringmann	Opt. communications, opt. micro sensors
11.01.12	S	N. N.	
18.01.12	Colloq.	Achievements and Perspectives of the Graduate Program	
25.01.12	F(II.2)	Prof. Noé, Hilleringmann	Optical communications and optical micro sensors
01.02.12	F(II.2)		

gez. H. Kitzerow