

Invitation / Einladung
Graduate Lectures on Optoelectronics and Photonics

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

Date	Fundamentals / Semi-nar (F / S)	Lecturer	Subject
28.10.15	S	Prof. Maksym Kovalenko (ETH Zürich)	“Lead Halide Perovskites: as single crystals, as nanocrystals, and as capping ligands”
04.11.15	F(I.2)	Prof. H. Kitzerow	Liquid crystals, photonic crystals and colloidal crystals: (1) Liquid Crystals
11.11.15	S	Prof. Matthias Karg (Univ. Bayreuth)	“Tunable plasmonic lattices: Using hydrogels for inter-particle distance control”
18.11.15	F(I.2)	Prof. Lindner	Liquid crystals, photonic crystals and colloidal crystals: (2) Self-organized 2D Photonic Crystals
24.11.-25.11.15	S	--- GRK Graduate Convention ---	
02.12.15	F(I.2)	Prof. K. Huber	(3) The „Colloids as Atoms“-Approach – Phase Behavior, Scattering Pattern and Photonic Band Gaps
09.12.15	S	N. N.	
16.12.15	F(II.2)	Prof. Noé	Foundations of classical and quantum optical communication
13.01.16	F(II.2)	Prof. Noé	Foundations of classical and quantum optical communication
20.01.16	S	Prof. Boris Malomed (Tel Aviv University)	"New Perspectives in Studies of Multidimensional Solitons"
27.01.16	F(II.2)	Prof. Silberhorn	Foundations of classical and quantum optical communication
03.02.16	S	Prof. Tim Liedl (LMU München)	to be confirmed
10.02.16	F(II.2)	Prof. Silberhorn	Foundations of classical and quantum optical communication

sgd. H. Kitzerow