

Invitation / Einladung

Graduate Lectures on Optoelectronics and Photonics

Date: **Wednesday, 4:15 p. m.**

Room of the Seminar: **Lecture Hall A1**

(LV 061150)

Date	Fundamentals (F) / Seminar (S)	Lecturer	Subject
16.04.08	S	Prof. Dr. Tilmann Kuhn (Universität Münster)	Electron and phonon dynamics in optically excited quantum dots
30.04.08	S	Dr. Andreas Poppe (Austrian Research Centers GmbH, Wien)	Quantum communication: on the road with single photons...
07.05.08	F (I.1)	Prof. Hilleringmann: Semiconductor technology and modern nanostructuring	
14.05.08	S	Dr. Sangam Chatterjee (Philipps Universität Marburg)	Terahertz detection of many-body signatures in semiconductor heterostructures
21.05.08	F (I.1)	Prof. Hilleringmann: Semiconductor technology and modern nanostructuring	
28.05.08		No lecture (E-MRS 2008 Spring Meeting)	
04.06.08	F (I.1)	Prof. Hilleringmann: Semiconductor technology and modern nanostructuring	
11.06.08	S	Dr. Antal Jakli (Kent State University)	Electrically tunable color using mixtures of bent-core and rod-shape molecules
18.06.08	F (I.1)	Prof. Hilleringmann: Semiconductor technology and modern nanostructuring	
25.06.08	S	Dr. Frank Marlow (Max-Planck-Institut für Kohlenforschung, Mülheim)	Ordered Porous Nanostructures: Construction and Optical Effects
09.07.08	S	Dr. Olaf Adamczyk	10-Gsample/s 5-bit analog-digital converters for coherent optical data transmission
		Benjamin Koch	Fast endless optical polarization control system with LiNbO ₃ polarization transformer

gez. H. Kitzerow