



KW 47

Mo: 20.11.	14:00 5H7	Special Seminar on Complex Light (Keskinbora 1814) Prof. S. Bhattacharya, Dept. Electrical Engineering, Indian Institute of Technology Madras, Chennai: "An Introduction to Complex Light and its Applications"
Di: 21.11.	16:00	Kolloquium Technische Kybernetik (Allgöwer 685-67734) Institut für Systemtheorie und Regelungstechnik der Universität Stuttgart, Pfaffenwaldring 9, Seminarraum 2.255 Prof. S. Schaal, Autonomous Motion, MPI-IS, Tübingen: "Perception, Action, Learning, and Associative Skill Memories"
Mi: 22.11.	11:00 7D2	Seminar FG Solid State Nanophysics (Smet 5244) D. Zhang, Dept. of Physics, Tsinghua University, Beijing, China: "Emergent 2-dimensional superconductors: from FeSe/SrTiO ₃ to few-layer stanene"
	14:00 4D2	Seminar Abt. Kern (Birtel 1661) E. Cortes, University London: "Plasmonic Chemistry"
Do: 23.11.	11:00 4D2	Seminar Abt. Alavi (Mousa 1788) N. Blunt, Cambridge University, U.K.: "Charge-transfer excited states: Seeking a balanced and efficient approach with quantum Monte Carlo"
	14:00 4D2	Seminar Abt. Quantenvielteilchensysteme (Schnyder 1553) S. Ikegaya, Dept. of Applied Physics, Hokkaido University, Japan: "Flat-band Andreev bound states at a dirty surface of a nodal superconductor"
	16:00	Kolloquium Technische Kybernetik (Allgöwer 685-67734) Institut für Systemtheorie und Regelungstechnik der Universität Stuttgart, Pfaffenwaldring 9, Seminarraum 2.255 Prof. A. van der Schaft, Johann Bernoulli Institute for Mathematics and Computer Science, University of Groningen, The Netherlands: "Stabilization of Optimal Supply-Demand for Power Networks"
Fr: 24.11.		

Bitte alle Mitteilungen schriftlich an Sabine Lang; Telefon: 689-1427; Fax: 689-1472; **E-Mail: Wochenprogramm@fkf.mpg.de**
Redaktionsschluss: Jeweils Donnerstag der Vorwoche um 13:30 Uhr