

Physikalisches Kolloquium

Thursday, 17:00, HS 100
Reception with coffee & cookies 16:45
All of you interested in physics are cordially invited!

- 15.10.15** CINSaT Herbstkolloquium
- 05.11.15** Prof. Dr. Stephan Schlemmer, Universität zu Köln
Spectroscopy of Cold Molecular Ions
- 12.11.15** Prof. Dr. Jens Biegert, ICFO, Barcelona, Spanien
Electron recollision with mid-IR sources: Molecular Imaging and soft-X-rays
- 19.11.15** Prof. Robert Moszynski, QChL, Uni Warschau, Polen
Two-body and many-body physics in the ultracold regime: a quantum chemist's perspective
- 03.12.15** Dr. Sang-Kil Son, CFEL, DESY Hamburg
What happens to atoms and molecules during x-ray free-electron laser pulses?
- 10.12.15** Priv.-Doz. Dr. Alexander I. Kuleff, Universität Heidelberg
Ultrafast correlation-driven electron dynamics and their control: Facts and fiction
- 14.01.16** Dr. habil. Mohamed Benyoucef, Universität Kassel
Antrittsvorlesung
Recent progress in solid-state quantum emitters for long-distance quantum communication
- 28.01.16** Prof. Dr. Benjamin Dietzek, Universität Jena
Photoinduced Dynamics in Molecules – Technological Developments and Case Studies
- 04.02.16** Prof. Dr. Christoph Becher, Universität des Saarlandes
Diamonds in a new light: creating optical interfaces for single color centers