

Physikalisches Kolloquium

Thursday, 16:15, HS 100

Reception with coffee & cookies 16:00 (University Members: Please bring your own cup)

All of you interested in physics are cordially invited!

- 20.04.2023** Prof. Dr. Michel Orrit, Leiden University, Netherlands
Seeing single molecules and nanoparticles
- 04.05.2023** Antrittsvorlesung
Prof. Dr. Stefan Buhmann, Universität Kassel
You want it darker – Das Quantenvakuum
- 11.05.2023** Prof. Dr. Marc Simon, Sorbonne-University, France
Relaxation dynamics of isolated Atoms and Molecules in the tender X-ray region
- 25.05.2023** Prof. Dr. Stefan Willitsch, Universität Basel, Schweiz
Quantum technologies for trapped molecular ions
- 15.06.2023** Prof. Dr. Sylvia Speller, Universität Rostock
Localized excitation of dye molecule aggregates via plasmonic nanostructures
- 22.06.2023** Prof. Dr. Minna Patanen, Oulu University, Finland
X-ray analysis of nanomatter from atmospheric particles to subcellular structures
- 29.06.2023** Dr. David Gobrecht, University of Gothenburg, Sweden
On the formation of stardust grains
- 06.07.2023** Dr. Ahmad Adam, Bergische Universität Wuppertal
Rovibronic Transitions in Molecules: Toward an Exact Approach
- 13.07.2023** Prof. Dr. Selim Jochim, Heidelberg University
Collective behavior, atom by atom