

# Physikalisches Kolloquium

Thursday, 16:15, HS 100

Reception with coffee & cookies 15:45

All of you interested in physics are cordially invited!

- 25.04.19** Prof. Roman Krems, University of British Columbia, Vancouver  
*Bayesian Machine Learning for Quantum Molecular Dynamics*
- 09.05.19** Prof. Raimund Feifel, University of Gothenburg, Sweden  
*Ionisation processes of atoms and molecules probed by static and time-resolved multi-particle correlation spectroscopy*
- 16.05.19** Dr. Bernhard Schulz, Deutsches SOFIA Institut,  
NASA Ames Research Center, CA/USA  
*Science with the Stratospheric Observatory for Infrared Astronomy (SOFIA)*
- 13.06.19** Vorstellungsvortrag  
Dr. Guido W. Fuchs, Universität Kassel  
*Molecules in Space – An Observational and Laboratory Approach*
- 27.06.19** CINSaT Kolloquium  
Prof. Dr.-Ing. Hans-Peter Heim, Institut für Werkstofftechnik, Universität Kassel  
*Integration of functions by polymer processing*
- 04.07.19** Prof. Ronnie Kosloff, The Hebrew University of Jerusalem, Israel  
*The quantum Carnot engine and its quantum signature*