

----- Vortragsveranstaltungen im Wintersemester 2015/16 -----

Seminar: Freitags, 14:15 Uhr, im Seminarraum 11, C3.101 (Institute of Materials Physics)

Special event 06.11.2015 14:00-17:30	Common Workshop with SFB 1083 Marburg in Lecture Hall 3 Talks of: Ulrich Höfer, Kerstin Volz, Christian Jooss and Alec Wodtke <i>Delegiertenversammlung 12.15-13.15 h, B.01.114</i>
Special event 13.11.2015 13:00 h	Kick-off meeting „ICASEC“ by Alec Wodtke in Lecture Hall 3 Talks of: A. Wodtke, R. Schlögl, A. Llobet, K. Durose, K. Reuter
Seminar 20.11.2015 14:15-15:00	Prof. Dr. Selvan Demir <i>Juniorprofessorin der Anorganischen Chemie, Universität Göttingen</i> „Lanthanide-Based Single-Molecule Magnets with High Blocking Temperatures“
Seminar 27.11.2015 14:15-15:00	Dr. Sabine Steil <i>University of Göttingen, I. Physik</i> „Ultrafast Spin-Dependent Electron Dynamics at Hybrid Interfaces measured by time-resolved Photoemission Spectroscopy“ <i>Delegiertenversammlung 15.15-16.15, SR 11 C.03.101</i>
Seminar Do 3.12.2015 13:30-15:00	Prof. Dr. Kothleitner in connection with EELS Seminar <i>University of Technology Graz/Austria</i> “Quantitative atomic scale inelastic STEM imaging”
Seminar 18.12.2015 13:15-14:15	Prof. Dr. Astrid Pundt <i>Materials Physics, University of Göttingen</i> „Pd/TiO₂ bilayer Schottky contact interfaces studies by STEM-EELS and APT: intrinsic state and influence of a hydrogen environment“
Seminar 08.01.2016 14:15-15:00	Dr. Henning Ulrichs <i>I. Physik, Universität Göttingen</i> “ THz elastic dynamics in infinite-size CoFeB-MgO phononic crystal structures”
Seminar 15.01.2016 14:15-15:00	Prof. Dr. Sven Rau <i>University of Ulm</i> “ Artificial Photosynthesis Modelled after Nature” <i>Delegiertenversammlung 15.15-16.00 h, C.03.101</i>
Seminar 22.01.2016 14:15-15:00	Prof. Dr. Rossitza Pentcheva <i>University of Duisburg</i> „Designing electronic phases at oxide interfaces for electronic, spintronic and energy applications“

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Seminar
05.02.2016
14:15-15:00

Prof. Marcus Müller/Prof. Philipp Vana
Theoretische Physik/Physikalische Chemie, Universität Göttingen
„Title will follow“

Seminar
12.02.2016
14:15-15:00

Dr. Peter Erk
BASF, Ludwigshafen
Emerging Thin-Film Photovoltaic Technologies: Organic and Perovskite Solar Cells