



• Atomic scale control of energy conversion •

----- Vortragsveranstaltungen im Sommersemester 2017 -----

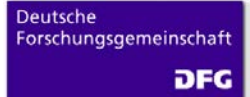
Seminar: Freitags, 14:15 Uhr, im Seminarraum 11, C3.101 (Institute of Materials Physics)

28.04.2017 14.15 h abt 1.5 hours	<i>Handhabung, Finanzierung und Rabatte bei Open Access</i> in collaboration with the SUB, Sabine Witt
05.05.2017 14.15 h	<i>Heiner Linke</i> Lund University, Solid State Physics <i>“Hot-carrier solar cells: thermoelectrics to enhance photovoltaics”</i>
19.05.2017 14.15 h	<i>Stefan Kaiser</i> MPI Stuttgart <i>„Ultrafast Optical Control of Complex Quantum Materials“</i>
Mo 29.05.2017 14-16 h in HS2	<i>Ernst Meyer</i> University of Basel „Title will follow“
29.05.- 02.06.2017	Workshop on friction (C. Volkert, K. Samwer)
09.06.2017 14.15 h	<i>Workshops: Working groups on materials and methods planned</i>
16.06.2017 14.15 h- 17.30 h	<i>Marcel Risch</i> University of Göttingen, Institute of Materials Physics <i>“Combining electrochemistry and X-ray absorption spectroscopy for insight into the oxygen evolution reaction”</i> 14.15-15.30: Opportunities and challenges (introduction) 15.45-17.30: A short guide to data analysis (specialist part)
23.06.2017 14.15 h	<i>Ricardo Mata</i> University of Göttingen, Institute of Physical Chemistry “Title will follow”
30.06.2017 14.15 h	<i>Stefan Kehrein</i> University of Göttingen, Institute of Theoretical Physics “Title will follow”
07.07.2017 14.15 h	<i>Mehtap Oezaslan</i> Universität Oldenburg <i>“Nano-structured Pt-based Electrocatalysts for the Oxygen Reduction Reaction”</i>
14.07.2017 14.15 h	<i>Peter Lemmens</i> TU Braunschweig, Inst. For Condensed Matter Physics “Title will follow”



Collaborative Research Center 1073

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