



HLN-Kolloquium SS 2013

jeweils Montag ab 13:15 in NC 02/99

- 22.04.2013** **Dr. José A. Fernández**
Universidad del Pais Vasco
Mass-resolved laser spectroscopy of molecular aggregates with and without chromophore
- 06.05.2013** **Dr. Peter C.K. Vesborg**
Technical University of Denmark
TBA
- 13.05.2013** **Dr. Karl J.J. Mayrhofer**
Max-Planck-Institut für Eisenforschung, Düsseldorf
Stability of Electrocatalysts for Electrochemical Energy Conversion
- 27.05.2013** **Dr. Malte Behrens**
Fritz Haber Institute of the Max Planck Society, Berlin
Metal-Support-Interaction of Cu/ZnO: Insights into the methanol synthesis catalyst from materials chemistry
- 10.06.2013** **Dr. Jan Macák**
University of Pardubice
Nanostructured anodic oxide templates for advanced materials
- 24.06.2013** **Dr. Monica Santamaria**
Università degli Studi di Palermo
Photocurrent Spectroscopy Applied to the Characterization of Compositionally and Structurally Tailored Materials: from Thin Films to Nanostructures
- 08.07.2013** **“Sommerkolloquium”**
Dr. Wei Xia
Ruhr-Universität Bochum
Carbon materials in electrochemical energy conversion and storage
Dr. Andreas Erbe
Max-Planck-Institut für Eisenforschung, Düsseldorf
In situ spectroscopic studies of electrochemical oxygen reduction and metal oxidation

Mit freundlicher Unterstützung durch

RUHR-UNIVERSITÄT BOCHUM
Fakultät für Chemie und Biochemie

