

EINLADUNG

Sommersemester 2015

zu den Kolloquien des Instituts für Technische Chemie und Polymerchemie sowie des Helmholtz-Kollegs Energie - Relevante Katalyse. Die Kolloquien finden zu den u. a. Terminen jeweils

Freitags um 14.30 Uhr im Hörsaal 006, Gebäude 11.21, statt

- 27.03.2015** *Spray formed metal foam heat exchangers for heat recovery*
Prof. Chandra,
Technische Universität Chemnitz
- 17.04.2015** *Bifunctional Catalysts for Conversion of 2,3-Butanediol to Butene*
Prof. Hohn,
Kansas State University, Chemical Engineering
- 08.05.2015** *Transient X-ray spectroscopy for determining the structure of the active catalytic site*
Dr. Maarten Nachtegaal
In situ X-ray spectroscopy group, Paul Scherrer Institute, Villigen Switzerland
- 12.06.2015** *Designing of Functional Elastomeric Nanocomposites*
Prof. Gert Heinrich
Leibniz-Institut für Polymerforschung Dresden
- 19.06.2015** *Electrochemical cells in energy systems:
Multi-scale modeling of lithium-ion batteries for stationary energy storage*
Prof. Wolfgang Bessler,
Offenburg University of Applied Sciences, Institute of Energy System Technology
- 26.06.2015** *Novel concepts for the design of single-site catalysts based on metal-organic frameworks*
Dr. Kleist, ITCP
- 17.07.2015** *Pt-Pd Diesel Oxidation Catalysts: Unraveling how Pd modifies the stability and catalytic reactivity*
Prof. Abhaya K. Datye,
UNM Center for Micro-Engineered Materials, New Mexico, USA