

EINLADUNG

zu den Kolloquien des Instituts für Technische Chemie und Polymerchemie, des Helmholtz-Kollegs Energie-Relevante Katalyse sowie der Freunde der Chemischen Technik Karlsruhe e.V. im Sommersemester 2017. Die Kolloquien finden mit Ausnahme des Vortrags von Herrn Matyjaszewski

freitags, um 14.30 Uhr im Hörsaal 006, Gebäude 11.21, statt.

- 24.03.2017** Prof. Dr. Michael Malkoch, School of Chemical Science and Engineering, KTH Stockholm, Stockholm, Sweden
“New Tissue Fixation Methodologies Based on Crosslinked Polymeric Composites”
- 28.04.2017** Prof. Dr. Jay K. Jayaraman, Chemical Engineering and Materials Science, Michigan State University, East Lansing, Michigan, USA
“Effects of Polymer-Particle Coupling on Melt Rheology and Properties of Polypropylene-Layered Silicate Nanocomposites and Foams”
- 12.05.2017** Prof. Dr. Krzysztof Matyjaszewski, Department of Chemistry, Carnegie Mellon University, Pittsburgh, Pennsylvania, USA
“New Procedures and New Materials by ATRP”
Ort: 30.41 – Crigeé- Hörsaal
- 19.05.2017** Prof. Dr. Kyu Hyun, School of Chemical and Biomolecular Engineering, Pusan National University, Pusan, Korea
“Characterization of Polymeric Materials under LAOS Flow by FT-Rheology”
- 09.06.2017** Prof. Dr. Malte Behrens, Faculty of Chemistry and Center for Nanointegration Duisburg-Essen (CENIDE), Universität Duisburg-Essen
“Metal-Support Interaction in Nickel Catalysts for the Dry Reforming of Methane at high Temperatures”
- 23.06.2017** Dr. Jean-Pierre Lindner, Polyaddition and Polycondensation Specialities, BASF SE, RAP/OC
“B-stage Epoxy Materials – Properties and Applications”
- 30.06.2017** Prof. Dr. Ulrich Giese, Abteilung Elastomerchemie, Deutsches Institut für Kautschuktechnologie
“N.N.”
- 21.07.2017** Prof. Dr. Jan G. Korvink, Institute of Microstructure Technology, Albert-Ludwigs-Universität Freiburg
“Microscale NMR- and ESR-Systems for Applications: Detectors, Gradients, and Hyperpolarisation, for high and low Field Magnet”
- 28.07.2017** Dr. Silvia Gross, Istituto di Chimica della Materia Condensata e di Tecnologie per l'Energia (ICMATE-CNR), Dipartimento di Scienze Chimiche Università degli Studi di Padova, Padova, Italy
“Low Temperature and Wet-Chemistry and colloidal Routes for the Synthesis of crystalline functional inorganic Nanostructures “

Die Dozenten
des Instituts für Technische Chemie
und Polymerchemie

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