



Donnerstag, den 28. September 2017

INTERACTIVE MATERIALS TALKS

- 14:00 **Fabian Kiessling**, Chair of Experimental Molecular Imaging,
RWTH Aachen University
Strategies to develop nanoparticles for clinical imaging and therapy
- 14:30 **Alexander Kühne**, DWI – Leibniz Institute for Interactive Materials
Semiconducting polymer colloids for photonic and biomedical applications
- 15:00 **André H. Gröschel**, University of Duisburg-Essen
Block copolymer microemulsions: From inverse morphologies to
multicompartment microparticles
- 15:30 **Pause**
- 16:00 **Ulrika Westerlind**, Leibniz-Institut für Analytische Wissenschaften - ISAS
Mucin peptide microarrays in studies of protein-carbohydrate binding events
- 16:30 **Andreas Herrmann**, DWI – Leibniz Institute for Interactive Materials
DNA-hybrids and supercharged polypeptides: From nanomedicine to whiskey
authentication