Wintersemester 2013/14 und Sommersemester 2014

Vortragende(r)	Arbeitsgruppe	Thema
30.10.2013		
Anja Konblauch	Polymerchemie	"Twin polymerization of nitrogen containing monomers"
13.11.2013		
Sindy Oschatz	Polymerchemie	"Functional twin monomers and macro twin monomers - texturing of the twin polymers by combining twin polymerization with chain polymerization"
Mandy Göring	Polymerchemie	"Twin polymerization on metal surfaces - for injection molding applications"
27.11.2013		
Tina Windberg	Polymerchemie	"Development of a process for the coating of polyethylene film with SiO_2/phenolic resin nanocomposites"
Philipp Kitschke	Koordinationschemie	"Current research topics - twin polymerization of germanium containing precursors"
11.12.2013		
Christian Schliebe	Anorganische Chemie	"Twin polymerization and metal nanoparticles"
Julia Weißhuhn	Polymerchemie	"Organic borates and silicates as twin monomers and simultaneous twin polymerization of silicon monomers"
08.01.2014		
Felix Dannenberg	Koordinationschemie	"Germanium and zinc containing materials through Twin polymerization"
22.01.2014		
Thomas Schönfelder	Theoretische Physik, insbesondere Computerphysik	"Current progresses of twin polymerization (theory & simulation)"
Kevin Nagel	Polymerchemie	"Nanostructured poly (amino acid)- and polyamide-SiO_2-composites by (coupled) twin Polymerization"
05.02.2014		
Christian Leonhart	Koordinationschemie	"Tin-nanostructures"
19.02.2014		
Ha, Nguyen Thi Ngoc	Analytik an Festkörper-oberflächen	"Scanning tunneling microscopy (STM) study of the self-assembly of spiro monomers on graphite substrate (HOPG(0001)) in ultra high vacuum and ambient conditions"
05.03.2014		
Lutz Mertens	Koordinationschemie	"New heterobimetallic complexes with Sn/W and new hypervalent antimony alkoxides for twin polymerization"
19.03.2014		
Andreas Seifert	Polymerchemie	"Application of twin polymerization"
02.04.2014		
Thomas Ebert	Polymerchemie	"Twin polymerization on graphene"