

## Anorganisch Chemisches Kolloquium im Sommersemester 2008

<b>Datum</b>	<b>Vortragender</b>	<b>Titel</b>
15.04.2008	<b>Goutam K. Lahiri</b> , Indian Institute of Technology-Bombay, Indien	Mixed Valency in Polyruthenium Frameworks
29.04.2008	<b>Didier Astruc</b> , Université Bordeaux, Frankreich	Interplay between metallodendrimers and noble-metal nanoparticles for sensing, catalysis and molecular electronics
13.05.2008	<b>Jens Müller</b> , University of Saskatchewan, Canada	Sandwich Compounds with Bridging Heavier Group 13 Elements. First Steps Toward Novel Organometallic Polymers.
27.05.2008	<b>Sanjay Mathur</b> , Universität Würzburg	Chemical Nanotechnology: From Molecules to Product Applications
17.06.2008	<b>Matthias Westerhausen</b> , Universität Jena	Synthesis and Properties of Organocalcium Compounds
01.07.2008	<b>Igor Fritsky</b> , Universität Kiev, Ukraine	Hydroxamic acids as polynucleative ligands: their use in molecular magnetism, crystal engineering and metallobiosites modeling
08.07.2008	<b>Munetaka Akita</b> , Tokyo Institute of Technology, Japan	Non-metal-metal bonded polynuclear systems based on the PNNP ligands

Die Vorträge finden statt dienstags um 17 Uhr c.t. im Windaus-Hörsaal

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15.07.2008	<b>Russ Hille</b> , University of California, Riverside, USA	Molybdenum catalysis in biological systems
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