

Termine des Anorganisch-Chemischen-Kolloquiums im Sommersemester 2009

<i>Datum</i>	<i>Gast</i>	<i>Institut</i>	<i>Vortragstitel</i>	<i>Gastgeber</i>
Di 14.04.2009	Dr. L. Farrugia	Department of Chemistry University of Glasgow	<i>AIM Catastrophes in Chemical Bonding</i>	Prof. D. Stalke
Di 28.04.2009	Prof. S. Alvarez	Department of Inorganic Chemistry University of Barcelona	<i>Shape and Symmetry in Chemistry: New Concepts and Paradoxes</i>	Prof. H. Roesky
Di 12.05.2009	Dr. G. Langstein	Bayer Material Science AG, Leverkusen	<i>Global Trends in Material Science</i>	Prof. F. Meyer
Di 26.05.2009	Prof. R. Hider	Pharmaceutical Science Research Division King's College London	<i>Wird noch bekanntgegeben</i>	Dr. S. Fakhri (IRTG 1422)
Di 02.06.2009	Prof. D. Kost	Department of Chemistry Ben-Gurion University, Beer-Sheva	<i>Penta- and Hexacoordinate Silicon Compounds: a Remarkably Flexible Molecular System</i>	Prof. D. Stalke
Di 09.06.2009	Prof. R. Mulvey	Department of Pure and Applied Chemistry University of Strathclyde, Glasgow	<i>Synergic Surprises from Bimetallic Molecules: Low Polarity Metallation, Inverse Crowns, and Hot Anion Trapping</i>	Prof. D. Stalke
Di 23.06.2009	Prof. M. Andruh	Department of Inorganic Chemistry University of Bucharest	<i>Metallosupramolecular Chemistry and Crystal Engineering of Multimetallic Systems</i>	Prof. H. Roesky
Di 07.07.2009	Prof. R. Winter	Institut für Anorganische Chemie Universität Regensburg	<i>Ruthenium-Vinyleinheiten als Sonden für intra- und intermolekulare Elektronentrans- ferprozesse</i>	Prof. F. Meyer