



Molecular Science - From molecular to particulate building blocks

Sunday, August 29th 2010, Schloß Atzelsberg

9:00	<i>Photocatalytic hydrogen production with supramolecular catalysts, Rau S., Erlangen/D</i>
09:25	<i>Unique Morphological Functions Developed From Hierarchical Self-Organization of C₆₀-Based Hydrophobic Amphiphiles, Nakanishi T., Golm/D</i>
10:10	<i>Redox active based Molecular Metal Oxide Molecules and Materials, Cronin L., Glasgow/GB</i>
10:55 – 11:10	Coffee Break
11:10	<i>Metal-Organic Frameworks from Synthesis to Applications in Hydrogen Storage, Champness N., Nottingham/GB</i>
11:55	<i>Molecular Photovoltaics and Mesoscopic Solar Cells, Graetzel, M., Lausanne/CH</i>
12:40-13:40	Lunch Break
13:40	<i>An Eye on the Inside of Zeolite Catalysts: New Insights in Molecular Diffusion Barriers, Mesoporosity and Bronsted Acidity, Weckhuysen B., Utrecht/NL</i>
14:25	<i>Organometallic Nanoparticles : Surface Chemistry and Catalysis, Chaudret B., Toulouse/F</i>
15:10-15:25	Coffee Break
15:25	<i>Advanced synthesis for energy catalysis, Schlögl R., Berlin/D</i>
16:10	<i>System Flexibility in Catalysis, Freund H., Berlin/D</i>



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Friday, September 3rd 2010, Schloß Atzelsberg

9:00	Presentation ChemDelta Bavaria, Dr. Goll , ChemDelta Bavaria/D
9:45 – 10:00	Coffee Break
10:00	Catalytic Asymmetric Synthesis with Isolated Enzymes and "Designer Cells", Gröger H. , Erlangen/D
10:45	Descriptors controlling the catalytic activity of metallic surfaces towards water decomposition, Illas F. , Barcelona/E
11:30	Self-assembled multinuclear coordination compounds with N,O-ligands and applications in alkane oxidations, Pombeiro A. , Lisbon/P
12:15	A Promising Friendship: Metalorganics Meet Printable Electronics and Catalysis, Driess M. , Berlin/D
13:00-14:00	Lunch Break
14:00	Modulation of the catalytic activity of gold nanoparticles for electron transfer reactions, Liz-Marzán L. , Vigo/E
14:45	Functionalized Carbon Nanotubes for Energy Conversion, Prato M. , Trieste/I
15:30-15:45	Coffee Break
15:45	Fullerenes for polymer solar cells, Maggini M. , Padova/I
16:30	Application of continuous flow techniques in the synthesis of materials for biology and materials science, Wong W. , Melbourne/AUS
17:15 -	Conclusion Beer Garden Atzelsberg