Einladung zum M I N I – S Y M P O S I U M

Design, characterization and facilitating technologies for porous materials

Time	Speaker	Title
9:15	Prof. M.Takahashi	*Metal-organic framework films from inorganic precursors*
9:45	Prof. R. Ameloot	*Bringing metal-organic frameworks into the cleanroom*
10:15	Dr. J. Puigmarti	*Microfluidics: a technology to control materials engineering*
10:45	Break	
11:00	Dr. N. Baroni	*Surface-anchored metal organic frameworks (SURMOFs) for optical applications: our forays into dye-loading, upconversion, and dipolar rotors*
11:30	Dr. A. Patelli	*Atmospheric plasma as a new tool for micro/nano fabrication*
12:00	Mr. K. Ikigaki	*Heteroepitaxial growth of MOF-on-MOF thin films on metal-hydroxides surfaces*
	Break	
2:20	Prof. R. Resel	*Organic epitaxy of rod-like conjugated molecules*
2:40	Prof. E. Zojer	*Electrostatic design of the electronic properties of porous materials*
3:00	Prof. C. Slugovc	*Polymer, composite and carbon foams via high internal phase emulsion templating*
3:20	Dr. H. Amenitsch	*Small Angle X-ray Scattering for porous materials.*
3:40	Break	
4:00	Dr. A. Perrota	*Nanoporous thin film from vapor-phase: deposition and characterization*
4:20	Dr. A. Eibel	*Selective Photo-induced Formation of Star-shaped Polymers (Using Unselective Methods)*
4:40	Dr. R. Ricco	*Fabrication of Copper-based Metal-Organic Frameworks through conversion from ceramic substrates*

- **27. Februar 2017**
- **von 9:15 – 17:00**
- **Ort: HS M „Chemie“ (NT02008J)**

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