3rd Workshop on the Simultaneous Combination of Spectroscopies with X-ray Absorption, Scattering and Diffraction Techniques

Thursday, 5 July 2012

Catalysis Session 2 - Auditorium HG E 3 (09:00 - 10:30)

time	[id] title	presenter
	[10] In situ X-ray studies of model and real catalysts: Bridging the complexity gap	Prof. FRENKEL, Anatoly
	[55] In-situ QXAS investigation of the genesis of cobalt active phases in supported Fischer-Tropsch catalysts	Dr KHODAKOV, Andrei
09:50	[21] Evidence for central carbon in nitrogenase FeMo cofactor	Mr SIPPEL, Daniel
	[67] Identifying dynamic structural changes in catalysts with time and energy-resolved XAS and XES	Dr NACHTEGAAL, Maarten