

Basic of NMR & Tutorial			
	Thursday, June 19	Friday, June 20	Saturday, June 21
8:30 -9:00	Registration		
9:00 -10:00	Prof. B. Meier Structure determination on biomolecules (and fibrils in particular) by solid-state NMR	Prof. E. Szcześniak Basics of NMR Imaging	Prof. F. Fujara Nuclear Spin - Lattice Relaxation: background, examples, instrumentation
10:00 – 11:00	Prof. J. Stepišnik Analysis of diffusion and flow by spin echo	Prof. D. Michel Advanced Signal Processing for NMR Spectroscopy and Imaging	
11-11:30	Coffee break	Coffee break	Coffee break
11:30 -12:30	Prof. E. Burnell Multiple Quantum NMR with examples from liquid crystals	Prof. C. de Lange NMR spectroscopy of solutes dissolved in liquid	Prof. B. Blümich Analysis of Polymer Morphology by High- and Low-Field NMR
12:30-13:15	Lunch	Lunch	Lunch
13:30 -15:00	Practice*	Practice*	Practice*
15:00 -16:30			
16:30-18:00			
19:00 - ...	Dinner	Dinner	Dinner

*Practice: - CPMASS, -Diffusion, -Fast Field Cycling, -Imaging, -Relaxation, -Spectroscopy, -High Pressure NMR