PROGRAMME OF THE AMPERE NMR SCHOOL 2011, 19-25 JUNE, ZAKOPANE

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8.00-9.00		**BREAKFAST**	**BREAKFAST**	**BREAKFAST**	**BREAKFAST**	**BREAKFAST**	**BREAKFAST**
9.00-9.45		**J. DOLINŠEK** *"NMR of quasicrystals and complex metallic alloys*	**B. BLUEMICH** *"Desk-Top NMR"*	**B. MEIER** *"Structure and Dynamics of fibrillar proteins"*	**R. W. DONG** *"NMR Studies of Bent-core Liquid Crystals"* / **V. CHIZHIK** *"Complementary investigation of microstructure of ionic solutions by NMR-relaxation and quantum chemistry methods"*	**D. LURIE** *"Field-Cycling MRI – Techniques and Applications"*	Departure
9.45 10.30		**M. ERNST** *"Characterizing Backbone and Side-Chain Mobility by Solid-State NMR"*	**P. TEKELY** *"Novel (solid state) NMR techniques"*	**W. WARREN** *"Dipolar field effects in liquids and soft materials"*	**C. DE LANGE** *"What can liquid-crystal NMR teach us about solute conformations?"* / **J. FRAISSARD** *"Characterization of supported metals by NMR (Pt,Rh, H, Xe)"*	**A. MACKAY** *"Rewards and challenges encountered in developing a medical application of NMR"*	
10.30 11.00		**COFFEE BREAK**	**COFFEE BREAK**	**COFFEE BREAK**	**E. BURNELL** *"Model-free NMR study of alkane conformational statistics"* / **L. LE POLLES** *"^{95}Mo NMR for the characterisation of cluster compounds"*	**COFFEE BREAK**	
11.00-11.45	Arrival and Registration	**J. KOWALEWSKI** *"Molecular dynamics and NMR relaxation: models for spectral densities"*	**J. GRANWEHR** *"Single-scan multi-dimensional NMR spectroscopy and diffusometry - how to obtain maximum information in a single repetition of an experiment"*	**S. STAPF** *"Rheo-NMR at low and high magnetic fields: concepts for investigating molecular dynamics under shear"*	**LUNCH, EXCURSION**	**Z. LALOWICZ** *"Diverse mobility of molecules in faujasite cages"* / **J. TRITT-GOC** *"^{1}H FFC investigation of the solvent-gelator interaction in sugar-based organogels"*	
11.45-12.30		**E. ROESSLER** *"Intra- and intermolecular relaxation in liquids and polymers as revealed by field cycling ^{1}H NMR"*	**W. KOŹMIŃSKI** *"Multidimensional NMR beyond resolution limitations"*	**K. JACKOWSKI** *"Shielding measurements in NMR spectroscopy"*		**J. STEPIŠNIK** *"NMR gradient spin echo as analytical tool for diffusion in porous media: revisited"*	
12.30-17.00		**LUNCH & FREE TIME**	**LUNCH & FREE TIME**	**LUNCH & FREE TIME**		**LUNCH & FREE TIME**	
17.00-17.45		**F. FUJARA-TUTORIAL** *"Combining NMR and neutron scattering for studying dynamics in molecular crystals: A tutorial case"*	**R. WASYLISHEN-LECTURE AND TUTORIAL** *"Quadrupolar NMR in Solids"*	***POSTER SESSION***		**L. ZIELIŃSKI** *"Novel techniques to study relaxation dispersion of complex heterogeneous fluids in two and more dimensions"*	
17.45-18.30						**Oral Presentations 1-3** / **Oral Presentations 4-6**	
18.30-19.15		**D. KRUK** *"Slow dynamics and NMR relaxometry - challenges and benefits"* / **K. SALWAECHTER** *"T_2 and beyond: NMR properties of molten polymer chains based on the Anderson-Weiss approximation"*	**D. MICHEL** *"Ferroelectricy in Confined Materials. Studies by Means of NMR Spectroscopy"* / ***J. SELIGER*** *"^{17}O and ^{14}N NQR study of hydrogen bonded organic ferroelectrics and antiferroelectrics"*			**S. JURGA** *"Structure and Dynamics of Polymer Systems as Studied by NMR and Complementary Methods"*	
19.15-19.30		**B. BLICHARSKA** *„NMR relaxation in rotating frame in protein solutions"*					
19.30-	**DINNER**	***"ALL TOGETHER PARTY"***	**DINNER**	**DINNER**	**BONFIRE**	**DINNER**	