

H	min	Sun-17-Nov	Mon-18-Nov	Tue-19-Nov	Wed-20-Nov	Thu-21-Nov	Fri-22-Nov
8	45		Welcome				
9	0		General Intro (D. Neuville)	X-ray Emission Spectroscopy (P. Glatzel)	Raman Spectr. (B. Hehlen)	Static NMR (P. Florian)	Ab initio simul. (M. Gonzalez)
10	30		Break	Break	Break	Break	Break
11	0		X-ray and Neutron scattering. (G. Vaughan, G. Cuello)	X-ray Imaging (M. Cotte)	Infrared Spectr. (D. de Sousa M.)	Dynamic NMR (D. Massiot)	Access to large scale facilities (F. d'Acapito, E. Mitchell)
12	30		Lunch	Lunch	Lunch	Lunch	Discussion and conclusion
13	0		X-ray Absorption Spectroscopy (Y. Joly)	Photoelectron spectroscopy (D. Foix)	Raman Spectr. (B. Hehlen)	XPCS (B. Ruta)	
14	30		Break	Break	Infra Red (D. de Sousa M.)	Break	
15	0		XANES (O. Proux)	X-ray Emiss. Spectr. (M. Retegan)	XAS (F. d'Acapito)		
16	30		Neutr. Diff. (G. Cuello)	X-ray imaging (M. Cotte)	Break	XPCS (Y. Chushkin, F. Zontone)	
17	0		X-ray Diff. (G. Vaughan)		Beamline visits (ESRF and ILL)	Static NMR. (P. Florian)	
18	30	Welcome Party	Photoelectr. Spectr. (D. Foix)			Dyn. NMR (D. Massiot)	
19	0						

Evening

Social Dinner

Theoretical lectures

Practicals

Common activities