

Monday, June 21st	Tuesday, June 22th	Wednesday, June 23th	Thursday, June 24th	Friday, June 25th
8:30 - 9:15 OSGA/EG06	8:30 - 9:15 OSGA/EG06	8:30 - 9:15 WHGA/001	8:30 - 9:15 OSGA/EG06	8:30 - 9:15 OSGA/EG06
Overview of the three large scale facilities	Question & answer	Question & answer	Question & answer	Small-angle neutron scattering
Frithjof Nolting	AH & MK	TP & HL & AA	MK & FN	Michel Kenzelmann
break	break	break	break	break
9:30 - 10:15 OSGA/EG06	9:30 - 10:15 OSGA/EG06	9:30 - 10:15 WHGA/001	9:30 - 10:15 OSGA/EG06	9:30 - 10:15 OSGA/EG06
Interaction of photons with matter	Muon properties and muon production	Diffraction with neutrons and photons	Magnetic structures	Time resolved experiment with photons
Ales Hrabec	Thomas Prokscha	Michel Kenzelmann	Michel Kenzelmann	Frithjof Nolting
coffee	coffee	coffee	coffee	coffee
break	break	break	break	break
10:45 - 11:30 OSGA/EG06	10:45 - 11:30 OSGA/EG06	10:45 - 11:30 WHGA/001	10:45 - 11:30 OSGA/EG06	10:45 - 11:30 OSGA/EG06
Synchrotron radiation and FEL operation	Basics of muSR technique	Spectroscopy with photons-I	Inelastic neutron scattering	Application of muSR to condensed matter and material
Ales Hrabec	Hubertus Luetkens	Frithjof Nolting	Michel Kenzelmann	Alex Amato
break	break	break	break	break
11:45 - 12:30 OSGA/EG06	11:45 - 12:30 OSGA/EG06	11:45 - 12:30 WHGA/001	11:45 - 12:30 OSGA/EG06	11:45 - 12:30 OSGA/EG06
Neutron properties and cross-sections	Application of muSR to condensed matter and material	Spectroscopy with photons -II	Microscopy with photons	Question & answer
Michel Kenzelmann	Alex Amato	Frithjof Nolting	Frithjof Nolting	MK & FN & AA
lunch	lunch	lunch	lunch	lunch
13:30 - 14:30	13:30 - 14:30	13:30 - 15:00	13:30 - 15:00	13:30 - 14:20
tour SinQ	tour SwissFEL	tour instruments	talk preparation	talks
				break
14:40 - 15:40	15:00 - 15:45	break	break	14:40 - 15:30
tour SMuS	tour Proscan			talks
		15:30 - 17:00	15:30 - 17:00	break
16:00 - 17:00	16:00 - 17:00	tour instruments	tour instruments	15:50 - 16:40
tour SLS	talk preparation			talks
17:00 Apero				