

21st SILS Conference Program, 3/9/13

Wednesday 11th September 2013		Thursday 12th September 2013		Friday 13th September 2013	
9:30 - 12:30	Round table Fisica della Materia			8:30-9:30	Plenary FisMat, J. Hajdu, XFEL bio
					SILS - AIC Joint Session (13AMH) Chairperson: Alessandro Gualtieri
				9:30-10:00	Inv: Keith Wilson
				10:00-10:30	Inv: Bauke Dijkstra (ESRF)
		8:45-9:45	Plenary FisMat, D. Richter, Juelich Center Neutron Scattering "Soft Matter and Life Sciences: Research with Neutrons"	10:30-11:00	Coffee break
		9:45-10:00	Coffee break		
			SILS B Session (12AMH) Chairperson: Paolo Ghigna	11:00-11:30	Inv: Nadeje Hilairet UMET - Université Lille 1 (F) "Rheology at high pressure and high temperature using large volume press and synchrotron radiation, implications for subduction zones dynamics"
		10:00-10:30	Inv: Matthias Bauer, TU Kaiserslautern (D), "High energy resolution XAS and XES - applications in catalysis and materials science"	11:30-11:45	Oral 14, Merlini
				11:45-12:00	Oral 15, Arletti
		10:30-11:00	Inv: Flavio Capotondi, Elettra, "Coherent Imaging at FERMI@Elettra: present status and research opportunities"	12:00-12:15	Oral 16, Brocca
		11:00-11:15	Oral 8, Pagliero	12:15-12:30	Oral 17, Sommariva
		11:15-11:30	Oral 19, Gallo	12:30-13:00	SILS-SPECS Best PhD Prize Talk: Monico
		11:30-11:45	Oral 10, Di Cicco		
		11:45-12:00	Oral 11, Di Filippo	13:00-13:30	SILS-Bruker Best BioMed PhD Prize Talk (Joint with Bolognesi session): Cossu
		12:00-12:15	Oral 12, Coduri		
12:15-12:30	Oral 13, Pedio				
12:30-13:30	SILS Registration / Lunch	12:30-13:30	Lunch		
13:30-14:30	Plenary FisMat, F. Sette, Next-Generation X-Ray Analyses and the ESRF Upgrade Programme	13:30-14:30	Plenary FisMat, M. Inguscio		
SILS A Session (11PMH) Chairperson: Antonella Balerna		SILS C Session (12PMH) Chairperson: Federico Boscherini			
14:30-14:45	F. Boscherini, Opening				
14:45-15:15	Inv: Paola Coan, Department of Clinical Radiology and Department of Physics, Ludwig Maximilians-University, Munich (D), "Exploiting X-ray phase contrast imaging in medical diagnostics: towards clinical applications"	14:30-15:00	G. Paolucci, The future of ELETTRA and FERMI		
15:15-15:30	Oral 1, Zontone	15:00-15:30	P. Raimondi, ESRF Status and Upgrade program		
15:30-15:45	Oral 2, Diemoz				
15:45-16:00	Oral 3, Castrovilli	15:30-16:00	M. Altarelli, The European X-ray Free-electron Laser Facility: Status Report		
16:00-16:15	Oral 4, Amati				
16:15-16:30	Oral 5, Minola	16:00-16:30	L. Patthey, The SwissFEL project		
16:30-16:45	Oral 6, Viganò	16:30-16:45	A. Balerna, The DAFNE Light synchrotron radiation facility		
16:45-17:00	Oral 7, Radica				
17:00-17:30	Coffee Break	17:00-17:30	Coffee Break		
17:30-18:30	Plenary FisMat, C. Joshi, U. of California LA, "Charged Particle Acceleration Using Intense Laser and Particle beams"	17:30-18:30	Assemblea SILS		
18:30-19:30	Happy hour & posters	18:30-19:30	Happy hour		