	8th November (Sat)			9th November			(Sun)	10th November			er (Mon)
time schedul	time	speaker	program	schedul	time	speaker	program	schedul	time	speaker	program
9:00~9: 15	15mints		Opening-Yoshi Iwasa	9:00~ 9:30	30mints	Takayoshi Yokoya	ARPES studies of K-doped iron-selenide superconductor	9:00~ 9:30	30mints	G.Q.Zheng	Nematic phase transition and quantum criticality in electron-doped iron-pnictide
9:15~ 10:00	45mints	Erio Tosatti	Update on SISSA group research and LEMSUPER collaborations	9:30~ 10:00	30mints	Claudia Cantoni	exploring structural and electronic instabilities in pnictide superconductors by high resolution scanning transmission microscopy and spectroscopy	9:30~ 10:00	30mints	Tatsuo Kobayashi	superconductors Novel Phase of Solid Oxygen Induced by Ultrahigh Magnetic Fields
				10:00~ 10:30	30mints	Minoru Nohara	Development of high-Tc superconductivity using arsenic chemisty	10:00~ 10:30	30mints	Henrik M.RФnno W	The mechanism of superconductivity – with a pinch of Iron
10:00~ 10:30	30mints	Sumit Mazumdar	Theory of metal-intercalated phenacenes, with implications for	10:30~ 10:45	15mints		Break time	10:30~			
10.50		riuzumuui	the fullerides					10:45	15mints		Break time
10:30~ 10:45	15mints		Break time	10:45~ 11:30	45mints	Hideo Hosono	Objective and Achievement of FIRST Super+Alpha Project	10:45~ 11:15	30mints	Liling Sun	Pressuring FeSe-245 superconductors: findings and phenomena
10:45~ 11:30	45mints	Kosmas Prassides	STRONGLY CORRELATED MOLECULAR SUPERCONDUCTORS	11:30~ 12:00	30mints	Taner Yildirim	un defined title	11:15~ 11:45	30mints	Yuji Aoki	Magnetism and superconductivity in BiS2-based layered
11:30~ 12:00	30mints	Hideo Aoki	Nonequilibirum physics in electron-phonon superconductors thermalization crossover and the Higgs mode	12:00~ 12:30	30mints	Shanta Saha	Lattice collapse and high Tc superconductivity in rare earth doped CaFe2As2	11:45~ 12:15	30mints	Haihu Wen	superconductors un defined title
12:00~	75mints		Lunch	12:30~	60mints		Lunch	12:15~	15mints		Closing-G.Q.Zheng
13:15				13:30				12:30			
	195mints		Discussion	13:30~ 14:15	45mints	Yoshi Iwasa	Electric Double Layer Transistors and their Functionalities				
				14:15~ 14:45	30mints	Denver Li	2-D Superconductivity at the LaAlO3/SrTiO3 Interface				
13:15~ 16:30				14:45~ 15:15	30mints	Tsutomu Nojima	Electric Field Induced Superconductivity as a New Platform of Two Dimensional Quamtum States				
				15:15~ 15:45	30mints	Lili Wang	High temperature superconductivity in one unit cell FeSe films on SrTiO3				
				15:45~ 16:00	15mints		Break time			1	
				16:00~ 16:30	30mints	C.Q.Jin	Pressure tuned Ba122: implications for nematic phase transitions				
16:30~ 17:00	30mints		Break time								
17:00~ 17:30	30mints	Yuichi Kasahara	Thermodynamic study of Superconductor-Mott insulator transition in Fullerides	16:30~ 17:15	45mints	Jun Akimitsu	un defined title				
17:30~ 18:00	30mints	Katsuya Shimizu	Cold metallic carbon at high pressure	17:15~	17:150.						
18:00~ 18:30	30mints	John Tse	Pressure induced magnetism and insulator-metal transitions in neutral radicals - a model for strongly correlated systems	19:00	105mints		Discussion and Poster				
18:30~ 19:00	30mints	Yoshihiro Kubozono	Pressure-tuned Tc in metal doped hydrocarbon and graphite superconductors	19:00~	120		Danasia				
19:00~ 20:30	90mints		Dinner	21:00	120mints		Banquet				
	eeting 20:30									l	