



SOLC23
Roma
Phonon

Sapienza-Japan Collaboration meeting

Spin-Orbital-Lattice correlations induced phenomena in emerging materials

July 3-4, 2023
Department of Physics Sapienza University of Rome

2-Sunday	3-Monday	4-Tuesday	5- Wednesday
	08:30-10:30 Registration (S1-N L SAINI) 09:00 Opening 09:10-09:45 T. Katsufuji 09:45-10:10 V. Scagnoli 10:10-10:30 Y. Sakai	08:30-10:30 (S5-H. EISAKI) 08:30-09:05 M. Azuma 09:05-09:30 E. Del Re 09:30-09:55 B. Joseph 09:55-10:20 H. Das -Remote	D E P A R T
	10:30 -11.00 Coffee Break	10:30 -11.00 Coffee Break	
	11:00-12:30 (S2-T. KATSUFUJI) 11:00-11:35 T. Mizokawa 11:35-12:05 M. Grilli 12:05-12:30 A. Polimeni	11:00-12:30 (S6- M. AZUMA) 11:00-11:25 E. Paris 11:25-11:50 G. Campi 11:50-12:10 F. Stramaglia 12:10-12:30 T. Nishikubo	
	12:30-Lunch Break	12:30 - Closing	
	14:00-15:40 (S3- T. MIZOKAWA) 14:00-14:35 H. Eisaki 14:35-15:00 N. Poccia 15:00-15:15 L. Tomarchio 15:15-15:30 G. Tomassucci		
	15:30-Coffee Break		
A R R I V E	16:00-18:00 (S4- M. GRILLI) 16:00-16:25 L. Boeri 16:25-16:50 R. Mazzarello 16:50-17:15 J. Lorenzana 17:15-17:40 L. Celiberti 17:40-18:00 M. Udina		