12/10/2023	Monday	12/11/2023	Tuesday	12/12/2023	Wednesday	12/13/2023	Thursday	12/14/2023	Friday	12/15/2023
	Session 1	**Emulators: From Cold Atoms to Moire' Materials**	**Session 3**	**Topology, flat bands and correlations**	**Session 4**	**Heavy Fermions**	**Session 6**	**Strange Metals near Quantum Magnets**	**Session 8**	**Hydrodynamics and transport**
	8:45 AM	Welcome								
	9:00 AM	Demler	9:00 AM	Buehler Paschen	9:00 AM	Coleman	9:00 AM	Takagi	9:00 AM	Gouteraux
	9:45 AM	Efetov	9:45 AM	Yi	9:45 AM	Hu	9:45 AM	Julian	9:45 AM	Grissonnanche
	10:30 AM	Coffee break	10:30 AM	Coffee break	10:30 AM	Coffee break	10:30 AM	Coffee break	10:30 AM	Coffee break
	11:00 AM	Bascones	11:00 AM	Pangburn | Bollmann	11:00 AM	Gleis | Mahankali	11:00 AM	Menke | Abergel	11:00 AM	Pongsangangan | Baner
	11:45 AM	Sur	11:45 AM	Classen	11:45 AM	Ronning			11:45 AM	Concluding Discussion
	12:30 PM	Lunch break	12:30 PM	Lunch break	12:30 PM	Lunch break	12:30 PM	Lunch break	12:30 PM	Lunch
	Session 2	**Strange Metals: General Experiment**		**Discussion Session**	**Session 5**	**Strange Metals: General Theory**	**Session 7**	**Cuprates and Nickelates**		**Departure**
	2:00 PM	Blumberg	2:00 PM	Discussion 1	2:00 PM	Schmalian	2:00 PM	Grilli		
	2:45 PM	Huxley	2:45 PM	**Conference Outing:**	2:45 PM	Parcollet	2:45 PM	Hussey		
	3:30 PM	Coffee break	3:30 PM	**XMas Market**	3:30 PM	Coffee break	3:30 PM	Coffee break		
Arrival, registration	4:00 PM	Poster Flash Present.	4:00 PM		4:00 PM	Valentinis | Jorda	4:00 PM	Boetzel		
welcome drinks	4:45 PM	Poster Session	4:45 PM		4:45 PM		4:23 PM	Hayden		
						Conference Dinner				
						(in Memoriam				
						PW Anderson)				