

Schedule						
	Sat 11/08/2025		Sun 11/09/2025		longer talks?	40min+10min discussion
08:30-09:00		08:30-09:00	Coffee/Breakfast		Giulia Isabella	Analyticity of the Black Hole S-matrix
09:00-10:00	COFFEE/WELCOME	09:00-10:00	Callum Jones		Temple He	An effective density matrix for vacua in asymptotically flat gravity
10:00-11:00	Matteo Sergola	10:00-11:00	Temple He		Callum Jones	Constraints on Long-Range Forces in De Sitter Space
11:00-12:00	Giulia Isabella	11:00-11:30	light coffee		Lance Dixon	TBD
12:00-13:00	lunch + discussion	11:30-12:30	Michael Saavedra		Jaroslav Trnka	Progress on negative geometries
13:00-14:00	lunch + discussion	12:30-13:30	Lance Dixon		Matteo Sergola	Amplitude for Hawking Radiation and Quantum Black Holes
14:00-15:00	Clifford Cheung	13:30-1X:00	lunch		Michael Saavedra	TBD
15:00-16:00	Jaroslav Trnka		discussion			
16:00-16:30	coffee				gong show talks (5+1)min talks	
16:30-18:00	GONG Show				Samuel Degen	Effects of Black Hole Environments on Gravitational Wave Signals
18:00-18:30	walk to dinner				Artyom Lisitsyn	Non-planar on-shell diagrams at MHV
18:30-20:30	DINNER				Melvyn Nabavi	the deformed amplituhedron at three loop : final answer
					Umut Oktem	gamma_cusp from negative geometries
					Anna Wolz	yes, tbd
					Kshitij Gupta	Soft gravitons during inflation
					Joonhwi Kim	Double Copy from Ambitwistor Space
					Jaipratap Grewal	Polarized DIS as $x \rightarrow 1$ using SCET
					Justin Lemmon	Gravity amplitudes at infinity
					Tara Leininger	Double Copy of DBI
					Marcelo Augusto Ferreira	Physical operators and Berends-Giele currents for 11D SUGRA
					Curtis Zhou	Energy-Energy correlators on the lattice