

GGI school on asymptotic symmetries and flat holography -- schedule

Monday 19/05			Tuesday 20/05			Wednesday 21/05			Thursday 22/05			Friday 23/05		
09:00	Registration		09:00	Celestial holography		09:00	Celestial holography		09:00	Amplitudes & more		09:00	Carroll	
10:30	Coffee break		10:30	Coffee break		10:30	Coffee break		10:30	Coffee break		10:30	Coffee break	
11:00	Asymptotic symmetries		11:00	Asymptotic symmetries		11:00	Twistors		11:00	Carroll		11:00	Amplitudes & more	
12:30	Lunch break		12:30	Lunch break		12:30	Lunch break		12:30	Lunch break		12:30	Lunch break	
14:00	Celestial holography		14:30	Discussion		14:30	Discussion		14:00	Discussion		14:30	Carroll	
15:30	Coffee break		15:30	Coffee break		15:30	Coffee break		15:00	Coffee break		15:30	Coffee break	
16:00	Twistors		16:00	Twistors		16:00	Asymptotic symmetries		15:30	Amplitudes & more		16:00	Discussion	
			17:30	Reception		17:30	Poster session		18:00	Guided tour through Florence				

Amplitudes, waveforms and memory effects — Carlo Heissenberg (IPhT Saclay)

Asymptotic symmetries — Simone Speziale (CNRS & Marseille University)

Carroll physics for holography — Yannick Herfray (IDP Tours)

Celestial holography — Tim Adamo (University of Edinburgh)

Twistor approach to asymptotic symmetries and flat holography — Tim Adamo (University of Edinburgh)