Celestial meets de Sitter holography

Monday, 16 June 2025

Topical Seminars: Flat space holography (part 1) (14:00 - 15:00)

time [id] title	presenter
14:00 [1] Celestial CFT data: w-(1+infty) and beyond	PUHM, Andrea
14:30 [2] High-energy string theory and celestial holography	STIEBERGER, Stephan

Topical Seminars: Flat space holography (part 2) (15:30 - 16:30)

time [id] title	presenter
15:30 [3] Soft Algebras in AdS4 and dS4	STROMINGER, Andrew
16:00 [4] Carrollian Amplitudes and Holographic Correlators in AdS3/CFT2	ZHU, Bin

Tuesday, 17 June 2025

Topical Seminars: de Sitter holography (part 1) (14:00 - 15:00)

time [id] title	presenter
14:00 [6] Hartle-Hawking revisited	COTLER, Jordan
14:30 [5] Finite boundaries meet all-Lambda's holography	GALANTE, Damián

Topical Seminars: de Sitter holography (part 2) (15:30 - 16:30)

time [id] title	presenter
15:30 [8] Insights from exact results in dS	RIOS FUKELMAN, Alan
16:00 [7] TBA	ANOUS, Tarek

Thursday, 19 June 2025

<u>Topical Seminars: Asymptotic symmetries and holography (part 1)</u> (14:00 - 15:00)

time [id] title	presenter
14:00 [13] Infrared structure of gravitational scattering up to quadrupolar order	COMPÈRE, Geoffrey
14:30 [14] (Anti-) de Sitter deformations of celestial symmetries and their twistor origin	MASON, Lionel

Topical Seminars: Asymptotic symmetries and holography (part 2) (15:30 - 16:30)

time [id] title	presenter
15:30 [15] On the mixed helicity sector of celestial symmetries	PRANZETTI, Daniele
16:00 [16] TBA	SKINNER, David

Friday, 20 June 2025

<u>Topical Seminars: de Sitter QFT and cosmological correlators (part 1)</u> (14:00 - 15:00)

time [id] title	presenter
14:00 [9] A geometrical picture for processes in expanding universes	BENINCASA, Paolo
14:30 [10] TBA	JOYCE, Austin

<u>Topical Seminars: de Sitter QFT and cosmological correlators (part 2)</u> (15:30 - 16:30)

time	[id] title	presenter
	[11] A few basic facts about de Sitter and Anti-de Sitter quantum field theory and some of their applications	MOSCHELLA, Ugo
16:00	[12] Twistors and Spin in cosmology	PIMENTEL, Guilherme