

Celestial meets de Sitter holography



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Flat space holography (part 1)

Monday 16 June 2025 10:00 (45 minutes)

I will review recent developments in flat space holography with a focus on connections to (A)dS/CFT. Topics I will discuss include new insights into celestial holography building on “The holographic reduction of Minkowski space-time” by de Boer and Solodukhin, recovering Carrollian/celestial holography from a flat space limit of AdS/CFT, and deformations of the celestial chiral algebras in the presence of a cosmological constant.

Presenter: RACLARIU, Ana-Maria

Session Classification: Review