QCD Meets Gravity

Wednesday, December 14, 2022

Celestial amplitudes: Review (9:45 AM - 10:30 AM)

-Conveners: Lionel Mason

time	[id] title	presenter
9:45 AM	[43] Celestial amplitudes	STIEBERGER, Stephan

Celestial amplitudes: Morning session (11:00 AM - 12:30 PM)

-Conveners: Lionel Mason

time	[id] title	presenter
11:00 AM	[24] Effective field theories with celestial duals	VOLOVICH, Anastasia
11:30 AM	[25] Celestial chiral algebras and colour-kinematics duality	MONTEIRO, Ricardo
12:00 PM	[26] All-order celestial OPE from the worldsheet	BU, Wei

Celestial amplitudes: Afternoon session (2:00 PM - 3:30 PM)

-Conveners: Vittorio Del Duca

time	[id] title	presenter
2:00 PM	[27] An open twistor model for celestial gravity with \$Lw_{1+\infty}\$ symmetry	MASON, Lionel
2:30 PM	[28] Celestial twistor amplitudes	GOWDY, Joshua
3:00 PM	[23] Bethe-Salpeter equation for classical gravitational bound states	GONZO, Riccardo