

	BOOT	CCFT	AMP	SYM	EFT
CET	Mon, 30 <sup>th</sup> Aug	Tue, 31 <sup>st</sup> Aug	Wed, 1 <sup>st</sup> Sept	Thur, 2 <sup>nd</sup> Sept	Fri, 3 <sup>rd</sup> Sept
2.00-2.40 pm	Paulos	Sharma	Mason	Campiglia	Caron-Huot
2.40-3.20pm	(2.00-3.00pm)	Nguyen	He	(2.00-3.00pm)	(2.00-3.00pm)
3.20-3.30pm	Break	Break	Break	Break	Break
3.30-4.10pm	Taylor	Jiang	Elvang	Laddha	Sen
4.10-4.50pm	Raclariu	Guevara	(3.30-4.30pm)	Henneaux	Huang
4.50-5.20pm	Break	Break	Break	Break	Break
5.20-6.00pm	Pasterski	Strominger	Adamo	Mitra	Pate
6.00-8.00pm	Discussion Banerjee Trevisani	Discussion Gonzales Shao Taylor	Discussion Arkani-Hamed Mizera Srikant	Discussion Barnich Donnay Nichols	Discussion Magnea Strominger

### Talk Titles

Adamo	<i>Celestial OPEs from the worldsheet</i>
Campiglia	<i>Asymptotic Symmetries in asymptotically flat spacetimes</i>
Caron-Huot	<i>Causality and Effective Theories</i>
Elvang	<i>Soft limits and the double copy</i>
Guevara	<i>Celestial OPE blocks</i>
He	<i>Comments on scattering equations</i>
Henneaux	<i>Analysis of asymptotic symmetries at spatial infinity</i>
Huang	<i>Bulk locality on the celestial sphere</i>
Jiang	<i>Holographic Chiral Algebra: Supersymmetry, Infinite Ward Identities, and Shadows</i>
Laddha	<i>Soft Modes, Double Soft Theorems and BMS Algebra</i>
Mason	<i>Celestial twistor models and their <math>w_{1+\infty}</math> symmetry</i>
Mitra	<i>Soft Exchange in Celestial CFT</i>
Nguyen	<i>Celestial IR divergences and the effective action of supertranslation modes</i>
Pasterski	<i>Celestial Pyramids</i>
Pate	<i>Celestial Amplitudes from UV to IR</i>
Paulos	<i>Conformal Bootstrap Review</i>
Raclariu	<i>Conformal blocks and light-ray operators in celestial CFT</i>
Sen	<i>Classical soft graviton theorem</i>
Sharma	<i>Taming distributional celestial amplitudes</i>
Strominger	<i><math>w</math> Infinity and the Celestial Sphere</i>
Taylor	<i>Single-valued celestial amplitudes</i>