

Particle Physics Challenges

Wednesday 26 September 2018

Parallel Session: String 1 - Seminar room 1 (SR1) (14:00 - 16:00)

time	[id] title	presenter
14:00	[115] Scattering Amplitudes from Geometry at Infinity	HE, Song
14:30	[116] Elliptic polylogarithms for the next generation of Feynman integrals	BRÖDEL, Johannes
15:00	[117] Conformal Symmetry and Feynman Integrals	ZOIA, Simone
15:20	[118] Analytical properties of scattering amplitudes from multiple polylogarithms	CHESTNOV, Vsevolod
15:35	[119] New relations for graviton-matter amplitudes	WORMSBECHER, Wadim