Contribution ID: 16

The Function Space of N=4 Scattering Amplitudes in the Regge Limit to all Orders

Wednesday, February 15, 2023 12:00 PM (30 minutes)

I will review a recent mathematical technique to efficiently compute scattering amplitudes in the forward scattering limit of N=4 SYM and explain how it can be used to fully determine the function space of scattering amplitudes in this limit to all orders in perturbation theory.

Presenter: MARZUCCA, Robin

Session Classification: Session VIII