Contribution ID: **89**   Type: **not specified**

Scattering amplitudes for black holes

Friday, 20 September 2024 10:10 (20 minutes)

In this talk I will highlight recent developments in computing classical gravity observables within the post-Minkowskian scheme using QFT techniques, the double copy and modern tools of scattering amplitudes.

Primary author: SERGOLA, matteo (IPhT/CEA Paris Saclay)

Presenter: SERGOLA, matteo (IPhT/CEA Paris Saclay)

Session Classification: Contributed Talks