



Contribution ID: 22

Type: **Short talk**

Solving the two-(spinning-)body problem with QFT techniques

Wednesday, November 24, 2021 11:20 AM (20 minutes)

In this talk, I will briefly review recent developments in the application of techniques in quantum field theory (the scattering amplitudes program, the double copy, etc.) to the description of the dynamics of a binary of (spinning) black holes.

Primary author: LUNA, Andres (NBIA)

Presenter: LUNA, Andres (NBIA)