

Contribution ID: 103 Type: not specified

Getting a number out of a QCD amplitude

Wednesday 16 December 2020 12:00 (30 minutes)

I will give an introductory review of modern methods to compute QCD amplitudes in the context of hadron collider phenomenology. We will build up the basic structure of such calculations and explore the technologies used at each step.

Would you be interested in receiving feedback on your talk?

Vec

Will you be pre-recording your talk?

No

Length of talk

15-25 minutes

Are you happy for your talk to be recorded?

Yes

Author: MOODIE, Ryan (IPPP, Durham University)Presenter: MOODIE, Ryan (IPPP, Durham University)

Session Classification: Parallel Stream 1