Contribution ID: 8 Type: not specified

Strong coupling constant from the lattice

Monday, 30 November 2020 15:00 (1h 30m)

The strong coupling constant is one of the crucial ingredients for precision predictions for the LHC. We discuss lattice inputs for the determination of the strong coupling with a specific focus on the systematic errors.

Primary author: DEL DEBBIO, Luigi

Presenter: DEL DEBBIO, Luigi