

Radiative corrections and Monte Carlo tools for low-energy hadronic cross sections in  $e^+e^-$  collisions



Contribution ID: 2

Type: **not specified**

## **Workstop/thinkstart activities: towards a NNLO MC generator for low-energy $e^+e^- \rightarrow$ hadrons**

*Wednesday, 7 June 2023 15:00 (20 minutes)*

**Presenter:** VENANZONI, Graziano (University of Liverpool)

**Session Classification:** Introduction and overview