



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

## Wednesday, 7 June 2023

Introduction and overview - KOL-F-101 (14:00 - 15:30)

time	[id] title	presenter
14:00	[1] Overview $e^+e^-$	HOFERICHTER, Martin
15:00	[2] Workstop/thinkstart activities: towards a NNLO MC generator for low-energy $e^+e^- \rightarrow$ hadrons	VENANZONI, Graziano