



# Loop Summit 2 - new perturbative results and methods in precision physics: Quantum Field Theory and Collider Physics

## Friday 25 July 2025

### Friday (09:00 - 10:00)

time	[id] title	presenter
09:00	[51] $\gamma_5$ - towards multi-loop applications of non-anticommuting $\gamma_5$ in the electroweak SM	STOECKINGER, D.
09:30	[52] Effective Lagrangians for heavy particle via functional matching	DITTMAYER, S.

### Friday (10:30 - 11:30)

time	[id] title	presenter
10:30	[53] QCD scattering in the Regge limit	GARDI, E.
11:00	[54] Planar Six-Point Feynman Integrals for Four-Dimensional Gauge Theories	ABREU, S.