## 5th Workstop / Thinkstart: Radiative corrections and Monte Carlo tools for Strong 2020

# Tuesday, 6 June 2023

### WP1 & 2: leptonic processes at NNLO & beyond: NNLO calculation - Y36 K08 (09:00 - 12:00)

#### -Conveners: Tim Benjamin Engel

time [id] title	presenter
09:00 [4] From Diagrams to Amplitudes	BOBADILLA, William Torres
09:20 [17] From Amplitudes to Cross Sections	ENGEL, Tim
09:40 [18] From Cross Sections to Events: An amateur's guide	ULRICH, Yannick
10:00 Coffee break	
10:30 [19] Dispersive Approach to Massive Two-Loop Amplitudes	GURGONE, Andrea

#### WP1 & 2: leptonic processes at NNLO & beyond: Beyond NNLO - Y36 K08 (14:00 - 17:30)

time [id] title	presenter
14:00 [5] Towards N <sup>3</sup> LO: Overview	ULRICH, Yannick
14:15 [20] Towards N <sup>3</sup> LO: three-loop form factor	LANGE, Fabian
14:35 [21] Towards N <sup>3</sup> LO: soft and collinear regions	ENGEL, Tim
15:00 Coffee break	