Loops and Legs in Quantum Field Theory

Friday, 29 April 2022

Parallel 10 (14:30 - 16:00)

-Conveners: Johann Kühn

time	d] title presenter	
14:30	[14] Vector and axial-vector coefficient functions for DVCS at NNLO	MANASHOV, Alexander
15:00	[29] Strongly-ordered infrared limits for subtraction counterterms from factorisation	MAGNEA, Lorenzo
15:30	[46] Renormalization of non-singlet quark operator matrix elements for off-forward hard scattering	VAN THURENHOUT, Sam

Parallel 10 (16:30 - 18:00)

-Conveners: Johann Kühn

time	[id] title	presenter
16:30	[18] Automated choice of the best renormalization scheme	HEINEMEYER, Sven
17:00	[68] External-leg corrections as an origin of large logarithms	BRAATHEN, Johannes
17:30	[45] Electroweak renormalization based on gauge-invariant vacuum expectation values of non-linear Higgs representations in the Standard Model and beyond	DITTMAIER, Stefan