

Loops and Legs in Quantum Field Theory

Thursday 18 April 2024

Parallel 6 - Martin Luther (09:00 - 10:30)

-Conveners: Roberto Bonciani

time	[id] title	presenter
09:00	[77] Resummed predictions for differential rates of inclusive B-meson decays.	NOVIKOV, Ivan
09:30	[66] Nonleptonic B decays at NNLO	EGNER, Manuel
10:00	[22] Renormalization with non-anticommuting γ_5 applied to the SM and related theories	STÖCKINGER, Dominik

Parallel 6 - Martin Luther (11:00 - 13:00)

-Conveners: Roberto Bonciani

time	[id] title	presenter
11:00	[72] N3LO corrections to zero-jettiness soft function	PIKELNER, Andrey
11:30	[80] N-jettiness soft function at NNLO in QCD	PEDRON, Ivan
12:00	[13] Subleading power corrections for event shape variables in e+e- collisions	GUADAGNI, Flavio
12:30	[104] Refactorisation and subtraction	MAGNEA, Lorenzo