

Loops and Legs in Quantum Field Theory

Thursday 1 May 2014

Parallel 6 (09:00 - 10:30)

time	[id] title	presenter
09:00	[59] Determination of the top quark mass	MOCH, S.
09:30	[60] NNLO antenna subtraction for heavy quark pair production	DEKKERS, O.
10:00	[61] Bottom Quark Mass from ϵ -Sum Rules to $O(\alpha_s^3)$	ZERF, N.

Parallel 6 (11:00 - 13:00)

time	[id] title	presenter
11:00	[66] Helicity amplitudes with off-shell partons	VAN HAMEREN, A.
11:30	[65] Electroweak corrections to hadronic Z + 2 jets production	DENNER, A.
12:00	[68] The new PV prescription for IR singularities in NLO splitting functions	SKRZYPEK, M.
12:30	[81] Soft and Coulomb resummation for squark and gluino production	PICLUM, Jan