Loops and Legs in Quantum Field Theory

Tuesday 29 April 2014

Parallel 2 (09:00 - 10:30)

time	[id] title	presenter
09:00	[33] Automated one-loop calculations with GoSam 2.0	HEINRICH, G.
09:30	[34] Next-to-leading order simulations with Sherpa+OpenLoops	MAIERHÖFER, P.
10:00	[35] Automatizing one-loop computation in the SM with RECOLA	UCCIRATI, S.

Parallel 2 (11:00 - 13:00)

time	[id] title	presenter
11:00	[4] Four-dimensional formulation of the sector improved residue subtraction	HEYMES, D.
11:30	[42] A unified NLO description of top-pair and associated Wt production	KALLWEIT, S.
12:00	[43] Vector boson pair production at NNLO	GRAZZINI, M.
12:30	[41] Next-to-Leading Order QCD Corrections to Electroweak Higgs Boson Production in Association of Three Jets at the LHC	FIGY, T.