Loops and Legs in Quantum Field Theory

Wednesday 2 May 2018

Plenary 2 (09:00 - 10:30)

time	[id] title	presenter
09:00	[66] Hopf algebra for Feynman diagrams and integrals	BRITTO, Ruth
09:30	[42] 3-loop coupling for hot gauge theory	Dr SCHRÖDER, York
10:00	[25] NNLO Parton Distributions for the LHC	ALEKHIN, Sergey

Plenary 2 (11:00 - 13:00)

time	[id] title	presenter
11:00	[15] Anomalous dimensions and splitting functions beyond NNLO	Prof. VOGT, Andreas
11:30	[12] Two-mass 3-loop effects for heavy flavor deep inelastic scattering	SCHÖNWALD, Kay
12:00	[21] Computer algebra tools for Feynman integrals and related multi-sums	Dr SCHNEIDER, Carsten
12:30	[13] Quadratic relations between Feynman integrals	Dr BROADHURST, David