

Loops and Legs in Quantum Field Theory

Thursday 3 May 2018

Parallel 9 (14:30 - 16:00)

time	[id] title	presenter
14:30	[14] The corolla polynomial: a graph polynomial on half-edges	Prof. KREIMER, Dirk
15:00	[44] From elliptic curves to Feynman integrals	Dr WEINZIERL, Stefan
15:30	[50] Loop calculations for models of graphene	GRACEY, John

Parallel 9 (16:30 - 18:00)

time	[id] title	presenter
16:30	[75] Gross-Neveu-Yukawa Models at Four Loops	Dr ZERF, Nikolai
17:00	[31] Evaluating `elliptic' master integrals at special kinematic values: using differential equations and their solutions via expansions near singular points	SMIRNOV, Vladimir
17:30	[82] New Results in four-loop QED	Dr LAPORTA, Stefano