

Loops and Legs in Quantum Field Theory

Wednesday 27 April 2022

Parallel 4 (09:00 - 10:30)

-Conveners: Alexander Penin

time	[id] title	presenter
09:00	[85] Scattering-amplitude ansätze from algebraic geometry and p-adic numbers	DE LAURENTIS, Giuseppe
09:30	[4] Epsilon Factorized Differential Equations for Elliptic Feynman Integrals	FRELLESVIG, Hjalte
10:00	[12] Beyond a single elliptic curve	WEINZIERL, Stefan

Parallel 4 (11:00 - 12:30)

-Conveners: Alexander Penin

time	[id] title	presenter
11:00	[82] Computer Algebra, and Hypergeometric Structures for Feynman Integrals	SCHNEIDER, Carsten
11:30	[71] Feynman Integral Relations from GKZ Hypergeometric Systems	Mr MUNCH, Henrik J.
12:00	[11] Parametric solution to IBP relations	HUBER, Tobias