

Holonomic Techniques for Feynman Integrals

Tuesday, 15 October 2024

Poster Session (15:00 - 17:30)

time	[id] title	presenter
15:00	[39] Statistics and correlations of primitive Feynman integrals	BALDUF, Paul-Hermann
15:15	[40] Polylogarithms for all genera: numerics and identities	BAUNE, Konstantin
15:30	[41] Faster Integration of D-module	BROCHET, Hadrien
15:45	[43] D-modules and Griffiths theorem for Feynman Integrals	FLIEGER, Wojciech
16:00	[44] Can AI Perform Enumerative Geometry?	HASHEMI, Baran
16:15	[45] Beyond Riemann-Wirtinger integrals	RODRIGUEZ, Carlos
16:30	[46] Loops, Recursions, and Soft Limits for Fermionic Correlators in (A)dS	SINGH, Kajal
16:45	[47] Spectral Analysis of the Feynman Integral: Stratifying Wave Fronts and Landau Singularities	TELLANDER, Felix