

Session Program

Oct 5 - 9, 2026

High Precision for Hard Processes (HP2 2026)

Track 1 - Analytic integrals

KIT, NTI Hörsaal, building 30.10
Engesserstr. 5, 76131 Karlsruhe

Tue, October 6

11:00 AM

Track 1 - Analytic integrals: Parallel Session II

Session | Location: KIT, Seminar room 6.1, building 30.23, Wolfgang-Gaede-Straße 1 | Convener: Sven Moch

11:00 – 11:25 AM	Feynman Integrals from First Principles: Positivity, Analyticity, and Padé Approximants Speaker Johannes Henn
11:25 – 11:50 AM	Bootstrapping Six-Gluon QCD Amplitudes Speaker Qinglin Yang
11:50 AM – 12:15 PM	From Leading Singularities to Canonical Bases Speaker Christoph Nega
12:15 – 12:40 PM	Feynman Integrals Meet Second-Order Partial Differential Equations Speaker Hantian Zhang

12:40 PM