

Session Program

Oct 5 - 9, 2026

High Precision for Hard Processes (HP2 2026)

Track 1 - Amplitude (generic)

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

Fri, October 9

9:00 AM

Track 1 - Amplitude (generic): Parallel Session VII
Session | **Location:** KIT, Seminar room 6.1, building 30.23, Wolfgang-Gaede-Straße 1 | **Convener:** Kirill Melnikov

9:00 – 9:25 AM

OpenLoops+LTD: new developments at NLO and beyond
Speaker
Nicolo Giraudo

9:25 – 9:50 AM

Local factorisation of arbitrary two-loop QED amplitudes
Speaker
Christian Biello

9:50 – 10:15 AM

Acyclicity, causality and infrared singularities
Speaker
Germán Rodrigo

10:15 – 10:40 AM

The software stack behind Local Unitarity and how it can help you too
Speaker
Valentin Hirschi

10:40 AM