# High Precision for Hard Processes (HP2 2024)

## Wednesday, 11 September 2024

**Subtraction, slicing and loop/tree duality** - Room C1 (11:00 - 12:40)

  -**Conveners: Sandro Uccirati**

| time | [id] title | presenter |
|------|------------|-----------|
| 11:00 | [45] Antenna Subtraction beyond NNLO | MARCOLI, Matteo |
| 11:25 | [69] A Numerical Implementation of the LASS Subtraction Scheme | KARDOS, Adam |
| 11:50 | [56] Generalised Antenna Functions for Higher-Order Calculations | FOX, Elliot |
| 12:15 | - | |

# Thursday, 12 September 2024

**Subtraction, slicing and loop/tree duality - Room C1 (11:00 - 12:40)**

-**Conveners: Marco Rocco**

| time | [id] title | presenter |
|------|-----------|-----------|
| 11:00 | [41] Antenna subtraction for processes with identified particles at hadron colliders | BONINO, Leonardo |
| 11:25 | [44] Unresolved limits of polarised matrix elements | LÖCHNER, Markus |
| 11:50 | [51] The NNLO soft function for N-jettiness in hadronic collisions | RAHN, Rudi |
| 12:15 | [60] New tools for $N$-jettiness computations | PEDRON, Ivan |

**Subtraction, slicing and loop/tree duality - Room C1 (16:10 - 16:35)**

| time | [id] title | presenter |
|------|-----------|-----------|
| 16:10 | [82] Local cancellation of IR singularities: an automated algorithm based on OpenLoops+LTD | BERTOLOTTI, Gloria LINDERT, Jonas |