

## **Session Program**

**6-10 Jul 2026**



## **EMMI Workshop: QCD challenges from pp to AA collisions**

### ***SYNTHESIS OF PRESENT RESULTS***

Torino

Physics Department - Università di Torino Via P. Giuria, 1 - 10125 Torino

Tuesday 7 July

09:00

**SYNTHESIS OF PRESENT RESULTS: parallel session 1**

**Session** | **Location:** Torino, Physics Department - Universita' di Torino Via P. Giuria, 1 - 10125 Torino |  
**Conveners:** Klaus WERNER, Luca Micheletti, Sarah Porteboeuf

09:00–10:30

**Synthesis of HF present results from pp to Pb-Pb, from SPS to LHC**

**Speaker**

Andrea Rossi

10:30–11:00

**Coffee break**

11:00–13:00

**Flow harmonics and saturation studies from pp to Pb-Pb, from SPS to LHC (and EIC)**

**Speaker**

Audrey Francisco

13:00

14:00

**SYNTHESIS OF PRESENT RESULTS: parallel session 2**

**Session** | **Location:** Torino, Physics Department - Universita' di Torino Via P. Giuria, 1 - 10125 Torino |  
**Conveners:** Luca Micheletti, Sarah Porteboeuf, Klaus WERNER

14:00–15:30

**Charged particle multiplicity from pp to Pb-Pb, from SPS to LHC**

**Speakers**

Romain Schotter, Valentina Zaccolo

15:30–16:00

**Coffee break**

16:00–18:00

**How MC infrastructure can help in building a global picture of hadronic collisions**

**Speakers**

Federica Capellino, Dr Johannès Jahan

18:00

## Wednesday 8 July

09:00

### SYNTHESIS OF PRESENT RESULTS: parallel session 3

**Session** | **Location:** Torino, Physics Department - Universita' di Torino Via P. Giuria, 1 - 10125 Torino |

**Conveners:** Luca Micheletti, Sarah Porteboeuf, Klaus WERNER

09:00–10:30

#### Synthesis of LF present results from pp to Pb-Pb, from SPS to LHC

**Speaker**

Maximiliano Puccio

10:30–11:00

#### Coffee break

11:00–13:00

#### Electromagnetic probes from pp to Pb-Pb, from SPS to LHC

**Speaker**

Ivan Vorobyev

13:00

14:00

### SYNTHESIS OF PRESENT RESULTS: parallel session 4

**Session** | **Location:** Torino, Physics Department - Universita' di Torino Via P. Giuria, 1 - 10125 Torino |

**Conveners:** Klaus WERNER, Luca Micheletti, Sarah Porteboeuf

14:00–15:30

#### Combining measurements in HF, LF & quarkonia sector in AA collisions

**Speaker**

Lucia Oliva

15:30–16:00

#### Coffee break

16:00–18:00

#### Jets structure from pp to Pb-Pb, from SPS to LHC

**Speaker**

Brian Andrew Cole

18:00