

Session Program

16-17 Sept 2026

End of Year Seminars

Morning session (day 2)

Dipartimento di Fisica, Aula 101

Thursday 17 September

09:00

Morning session (day 2): Session 1

Session | **Location:** Dipartimento di Fisica, Aula 101 | **Conveners:** ANDREA PIZZAMIGLIO, TOMMASO CRESTA

09:00-09:30

Local Measurement Theory for Quantum Cellular Automata

Speaker

TOMMASO BRAMBILLA

09:30-10:00

Quantum coherence time of molecular nanomagnets: new pathways to qubit computation

Speaker

MARTINA FORESTI

10:00-10:30

From discovery to precision physics: ATLAS Trigger and Data Acquisition evolution

Speaker

RICCARDO SCAGLIONI

10:30

10:45

Morning session (day 2): Session 2

Session | **Location:** Dipartimento di Fisica, Aula 101 | **Conveners:** FRANCESCO PIO UCCI, LORENZO PERRUCCIO

10:45-11:15

Repeated interactions as a thermodynamic microscope: spin rings and clustering collision models

Speaker

GAIA CANDREVA

11:15-11:45

Quarks, with an Extra Twist

Speaker

ANDREA SCHIAVI

11:45