

Session Program

1-13 Sept 2025

INFIERI 2025

***INTELLIGENCE ON DETECTORS: THE
ASTROPHYSICS CASE***

University of Pisa and INFN Sezione di Pisa

Saturday 6 September

09:00

INTELLIGENCE ON DETECTORS: THE ASTROPHYSICS CASE

Session | **Location:** University of Pisa and INFN Sezione di Pisa

09:00–10:50 NEXT GENERATION OF GW EXPERIMENTS: part 1

Subcontributions

The EUROPEAN. GRAVITATIONAL. OBSERVATORY, EGO,

Speaker

Massimo CARPINELLI

VIRGO and LEGO LEGACY

Speaker

Giovanni LOSURDO

THE LISA EXPERIMENT

Speaker

Antoine PETITEAU

10:50–11:10 COFFEE/TEA BREAK

11:10–12:30 VISIT OF EGO LABORATORY

12:30–14:00 LUNCH AT EGO LABORATORY

14:00–16:30 NEXT GENERATION OF GW EXPERIMENTS: part 2

Subcontributions

THE EINSTEIN TELESCOPE

Speaker

Mario MARTINEZ

TERRESTRIAL VERY-LONG-BASELINE ATOM INTERFEROMETRY, TVLBAI

Speaker

TBA

HIGH FREQUENCY QUANTUM GW EXPERIMENT

Speaker

Claudio GATTI

17:30