

Session Program

17-23 May 2026



GWADW2026 - Gravitational-Wave Advanced Detector Workshop

Introductory Talks

Hotel Hermitage, La Biodola, Isola d'Elba

Monday 18 May

09:05

Introductory Talks: Science

Session | **Location:** Hotel Hermitage, La Biodola, Isola d'Elba | **Conveners:**
Francesco Fidecaro, Massimiliano Razzano

09:35–10:05

Searching for continuous and stochastic gravitational waves in LVK data: latest results and perspectives

10:05–10:35

Science with 3G detectors

Speaker

Michele Maggiore

10:35

11:00

Introductory Talks: Second-generation Detectors

Session | **Location:** Hotel Hermitage, La Biodola, Isola d'Elba | **Conveners:**
Francesco Fidecaro, Massimiliano Razzano

11:30–12:00

Status and plans for Advanced Virgo+

Speaker

Maddalena Mantovani

12:00–12:30

KAGRA Extension and Plan for O5

Speaker

Shinji Miyoki

12:30

16:00

Introductory Talks: Third-Generation Detectors

Session | **Location:** Hotel Hermitage, La Biodola, Isola d'Elba | **Conveners:**
Francesco Fidecaro, Massimiliano Razzano

16:00–16:25

Towards a Technical Design of the Einstein Telescope

Speaker

Jan Harms

16:25–16:50

Cosmic Explorer Status

Speaker

Michael Landry

17:10–17:30

ETpathfinder: prototyping low-frequency technologies for the Einstein Telescope

Speaker

Luise Kränzhoff

17:30