

## Session Program

10-11 Jul 2025



## Shaping the Italian contribution to HWO

### *Ground based synergies*

Rome

Dipartimento di Fisica, Edificio G. Marconi, Sala Conversi, Università La Sapienza, Piazzale Aldo Moro, 5,  
00185 Roma RM

## Friday 11 July

10:10

### Ground based synergies: part 1

**Session** |

**Location:** Rome, Dipartimento di Fisica, Edificio G. Marconi, Sala Conversi, Università La Sapienza, Piazzale Aldo Moro, 5, 00185 Roma RM

10:10-10:20

#### SETI and HWO

**Speaker**

Claudio Maccone

10:20-10:30

#### PCS at ELT as a precursor for HWO

**Speaker**

Silvano Desidera

10:30-10:45

#### CUBES and ANDES: ground-based technological enablers for the HWO

**Speaker**

Paolo Di Marcantonio

10:45

11:15

### Ground based synergies: part 2

**Session** |

**Location:** Rome, Dipartimento di Fisica, Edificio G. Marconi, Sala Conversi, Università La Sapienza, Piazzale Aldo Moro, 5, 00185 Roma RM

11:15-11:25

#### On the synergy between HWO and ground-based high-resolutions spectrographs

**Speaker**

Gloria Guilluy

11:25-11:40

#### MAVIS: sharper than JWST, deeper than HST

**Speaker**

Giovanni Cresci

11:40