## **Session Program**

10-11 Jul 2025



## Shaping the Italian contribution to HWO

## Space missions and instruments

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

## Friday 11 July

09:00	Space missions and instruments   Session     Location: Rome, Dipartimento di Fisica, Edificio G. Marconi, Sala Conversi, Università La Sapienza, Piazzale Aldo Moro, 5, 00185 Roma RM
	09:00-09:15 The future of the ESA Science Programme
	<b>Speaker</b> Luigi Colangeli
	09:15-09:30
	The Pollux instrument for HWO: a high-resolution spectropolarimeter from the far-UV to the near-IR
	<b>Speaker</b> Luca Fossati
	09:30-09:45 The LIFE Mission - Characterizing other words and searching for life
	<b>Speaker</b> Sascha Quanz
	09:45-09:55
	SHARP: an advanced Near-IR spectrograph to unlock the Universe beyond Habitable Worlds
09:55	<b>Speaker</b> Paolo Saracco