

Sunday
23 May 2027

Luca Maresi

From faster-better-cheaper to New Space

Monday 24 May 2027	
Space Environment & Optics Dominic Doyle	Jose Lorenzo Space Optical System Management and Requirements Definition
Jose Lorenzo Space Optical System Management and Requirements Definition	Roland Geyl Introduction to Imaging Optical Systems
Roland Geyl Introduction to Imaging Optical Systems	Space Environment & Optics Dominic Doyle
Roland Geyl ZEMAX 1	Bernd Harnisch Spectrometer

Tuesday
25 May 2027

Tibor Agocs System Budget Development / Systems engn.	Roland Geyl ZEMAX 1
Roland Geyl ZEMAX 2	Tibor Agocs System Budget Development / Systems engn.
Roland Geyl ZEMAX 3	Rene Berlich Straylight modelling ZEMAX #3
Roland Geyl ZEMAX 4	Rene Berlich Straylight modelling ZEMAX #4

Wednesday
26 May 2027

Bernd Harnisch Spectrometer	Tibor Agocs IR Imaging Optics ZEMAX #2
Jean-Christoph Salvignol Mechanical Engn. #1	Arvid Hammar Streulicht #1
Arvid Hammar Streulicht #1	Harnisch / Kirschner Hands-on #1
Harnisch / Kirschner Hands-on #1	Jean-Christoph Salvignol Mechanical Engn.

Thursday 27 May 2027

Angela Piegari Coating Design	Jean-Christoph Salvignol Mechanical Engn. #2
Arvid Hammar Straylight #2	Angela Piegari Coating Design
Jean-Christoph Salvignol Mechanical Engn. #2	Romain Peyrou-Lauga Instrument Thermal Design and Analysis
Harnisch / Kirschner Hands-on #2	Harnisch / Kirschner Hands-on #1
Romain Peyrou-Lauga Instrument Thermal Design and Analysis	

Friday
28 May 2027

Jorge Fiebrich PA	Gerard Otter Instrument Calibration
Gerard Otter Instrument Calibration	Maurice Te Plate Verification
Maurice Te Plate Verification	Harnisch / Kirschner Hands-on #1
Harnisch / Kirschner Hands-on #3	Jorge Fiebrich PA