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 #2

Roland Geyl

ZEMAX 4

Rene Berlich

Straylight modelling ZEMAX #3

Wednesday
26 May 2027

Bernd Harnisch

Spectrometer

Tibor Agocs

IR Imaging Optics ZEMAX #4

Jean-Christoph Salvignol

Mechanical Engn. #1

Arvid Hammar

Straylight #1

Arvid Hammar

Straylight #1

Harnisch / Kirschner

Hands-on #1

Harnisch / Kirschner

Hands-on #1

Jean-Christoph Salvignol

Mechanical Engn. #1

Thursday
27 May 2027

Angela Piegari

Coating Design

Arvid Hammar

Straylight #2

Jean-Christoph Salvignol

Mechanical Engn. #2

Harnisch / Kirschner

Hands-on #2

Romain Peyrou-Lauga

Instrument Thermal Design and Analysis

Romain Peyrou-Lauga

Instrument Thermal Design and Analysis

Jean-Christoph Salvignol

Mechanical Engn. #2

Arvid Hammar

Straylight #2

Angela Piegari

Coating Design

Harnisch / Kirschner

Hands-on #2

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 #3

Harnisch / Kirschner

Hands-on #3

Jorge Fiebrich

PA