

Session Program

10-12 Mar 2026



InfraRed detectors In Space (IRIS) Workshop

In-flight Calibration and Performance

CNR Area Territoriale della Ricerca Bologna, Room 216 (mezzanine floor)
Via Piero Gobetti, 101 40129 BOLOGNA ITALIA

Thursday 12 March

14:30

In-flight Calibration and Performance

Session |**Location:** CNR Area Territoriale della Ricerca Bologna, Room 216 (mezzanine floor), Via Piero Gobetti, 101 40129 BOLOGNA ITALIA

14:30-14:55

Euclid - Impact of detector effects on Photometric Data Processing - G. Polenta

14:55-15:20

Euclid - Impact of detector effects on Spectroscopic Data Processing - Y. Copin

15:20-15:45

Reaching the ultimate readnoise with advanced pipeline (JWST) - M. Regan

15:45-16:15

Coffee Break

16:15-16:40

Euclid - Persistence In-flight calibration - S. Conseil

16:40-17:05

Cosmic Rays with JWST/NIRSpec - B. Rauscher

17:05-17:30

Snowballs/Cosmic Rays with Euclid/NISP - L. Gabarra

17:30-18:00

Buffer

18:00