INTEGRAL Science Operations Centre (ISOC)
Web Pages for Legacy

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On behalf of the INTEGRAL SOC

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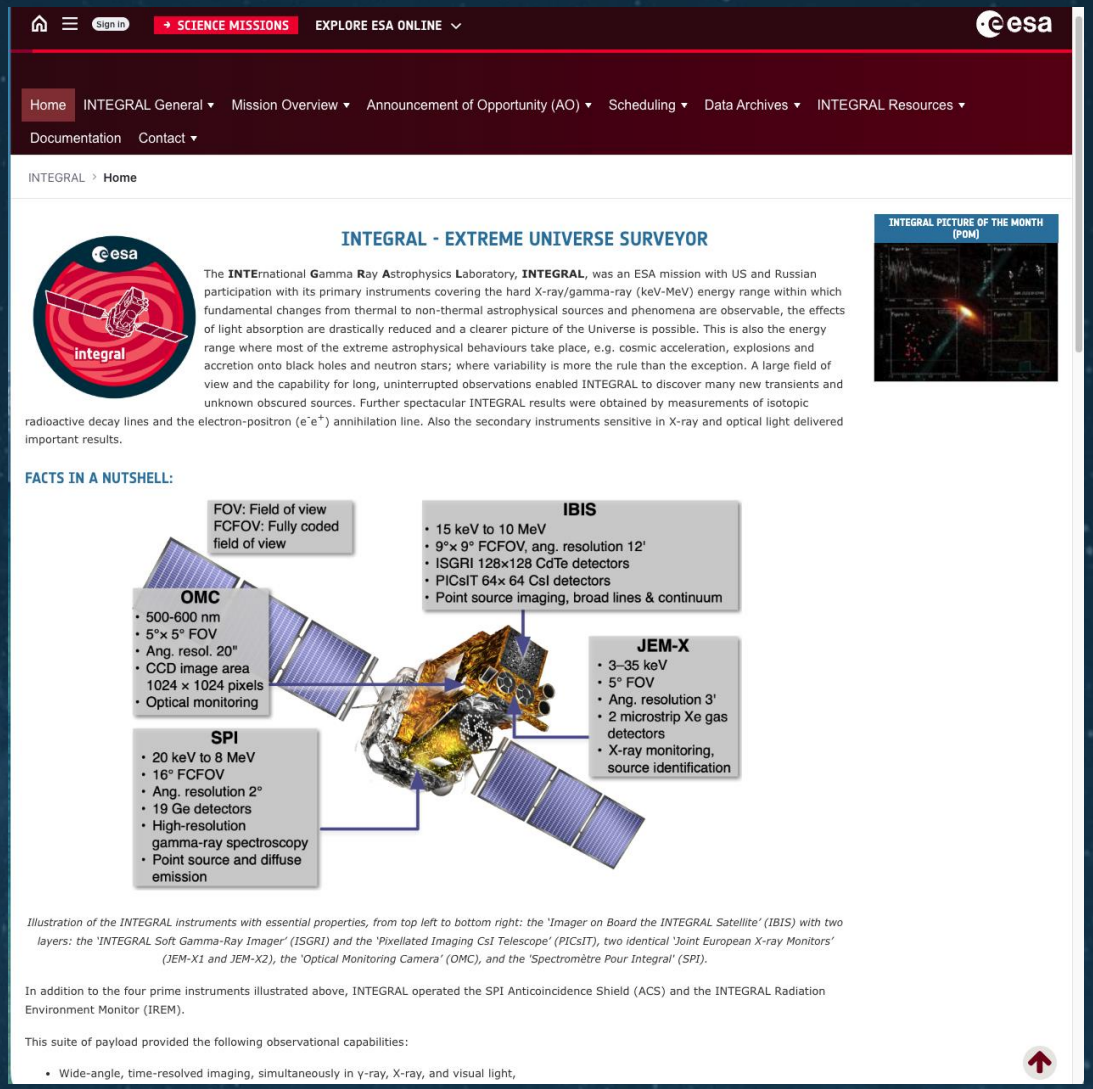
OBJECTIVES AND DESIGN PRINCIPLES

Objectives

- Preserve access to legacy resources
- Simplify access to INTEGRAL data and tools
- Provide clear onboarding for new users

Design

- Central entry point to all resources
- Mission summary prominently displayed
- Focus on data access, analysis, publications and support



https://www.cosmos.esa.int/web/integral/home

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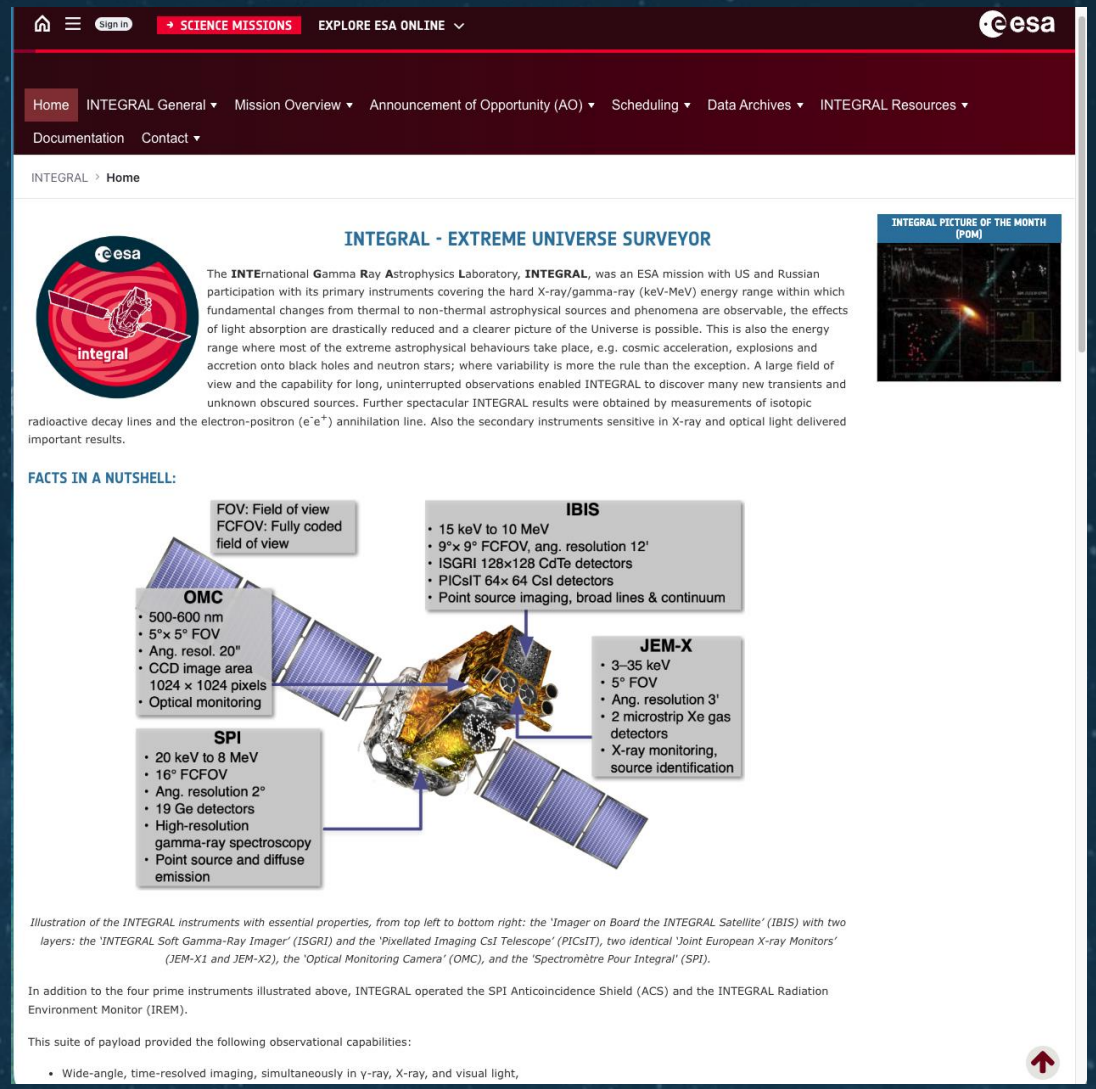
PORTAL PAGE STRUCTURE & THE MOVE TO LEGACY

Today: Active Portal

- Mission summary at the top of the page
- Latest News actively maintained, including INTEGRAL Legacy Conf.
- Picture of the Month (PoM) featured
- Scheduling info available to users
- Link to INTEGRAL Helpdesk support



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Legacy

Legacy: Static Portal

Banner displayed: “Legacy Webpage – no further maintenance”

- Primary workspace for INTEGRAL data exploration and analysis
- Keep historical content for reference
- Scheduling info available to users
- Helpdesk support stopped
- FAQ available for users
- Remove Latest News and POM sections

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NEW TO INTEGRAL? START HERE

ISLA

INTEGRAL Science Legacy Archive — search & download science data

OSA in EDL

Off-line Science Analysis software, (OSA) run via ESA Datalabs

Data Exploration & Analysis

Guides for reprocessing and analysing observations

Publications

Refereed publications in the ADS library

Helpdesk

Direct support from the INTEGRAL team (Until Dec 31st 2026)

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DATA EXPLORATION & ANALYSIS DOCUMENTATION

Documentation available to users:

- INTEGRAL Science Legacy Archive (ISLA)
  - ISLA Analysis Tutorials
- INTEGRAL Data analysis software (OSA) – Mirrored from ISDC
  - Software overview
  - Instrument manuals (IBIS, SPI, JEM-X, OMC)
- INTEGRAL OSA Data analysis in ESA Datalabs

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Repository of further key technical resources:

- SPI Data Analysis – Mirrored from ISDC
- SPI Science HK Page – Mirrored from SPI Team at MPE Garching
- JEM-X Gain Calibration – Mirrored from DTU Space JEM-X Team

FAQ repository from ISOC and mirrored from ISDC

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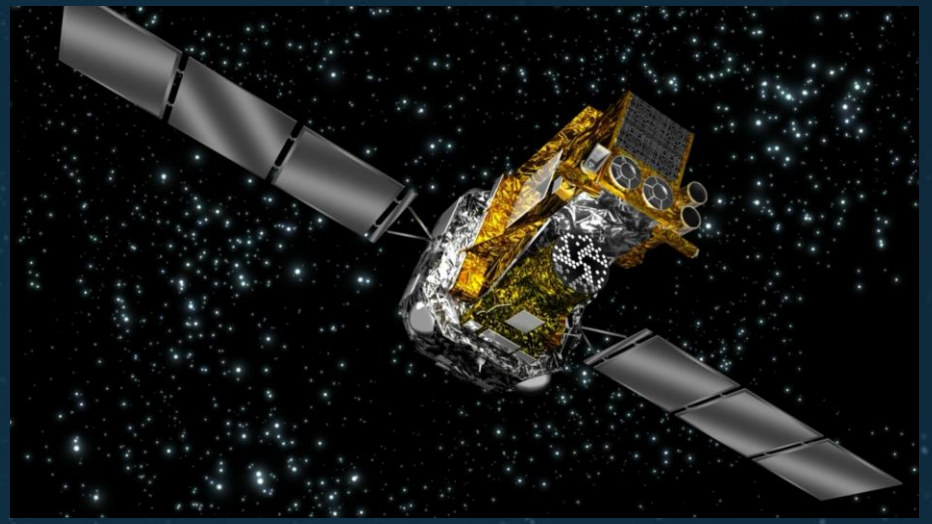
Stay Connected!



24 years in orbit and beyond
INTEGRAL's data and legacy will remain long available

INTEGRAL Science Archive
isla.esac.esa.int

INTEGRAL OSA in DataLabs
datalabs.esa.int

INTEGRAL Contact Scientist

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