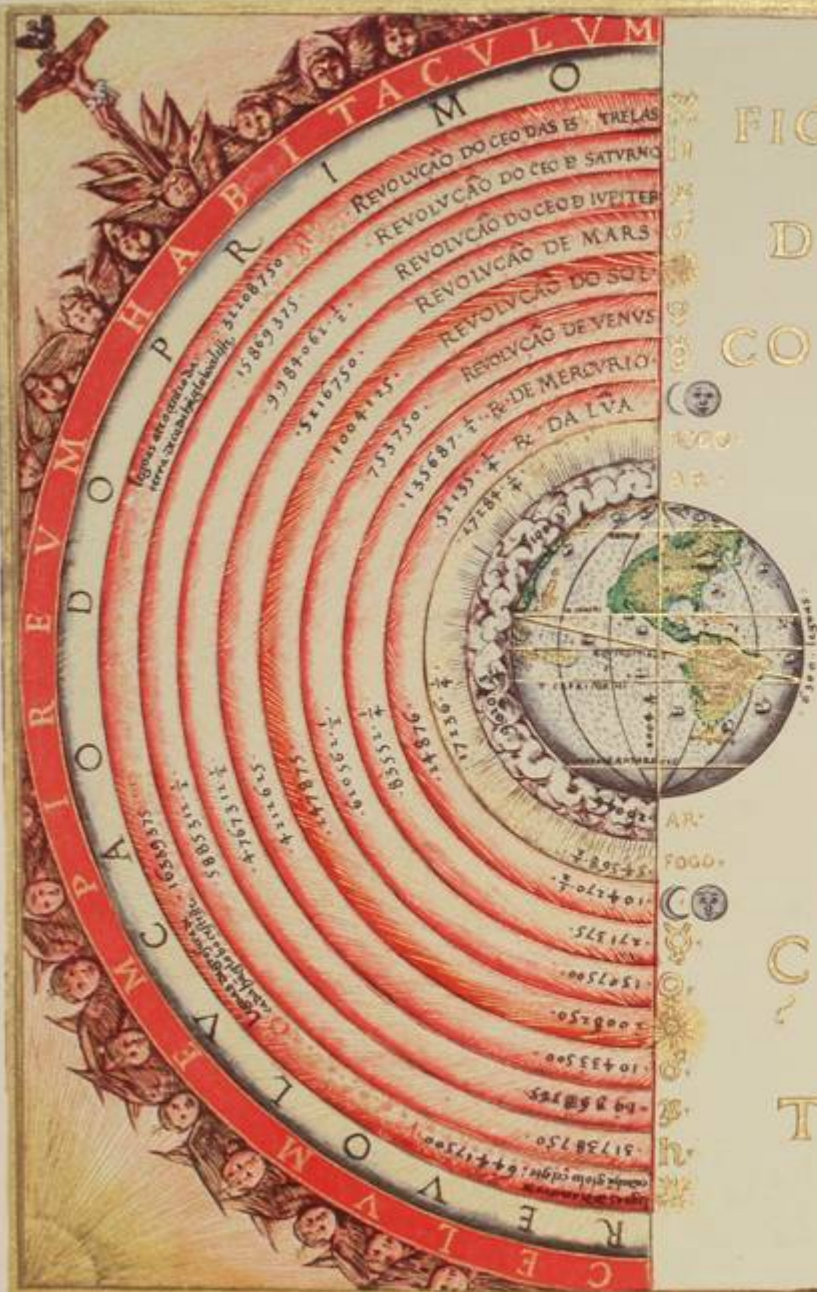
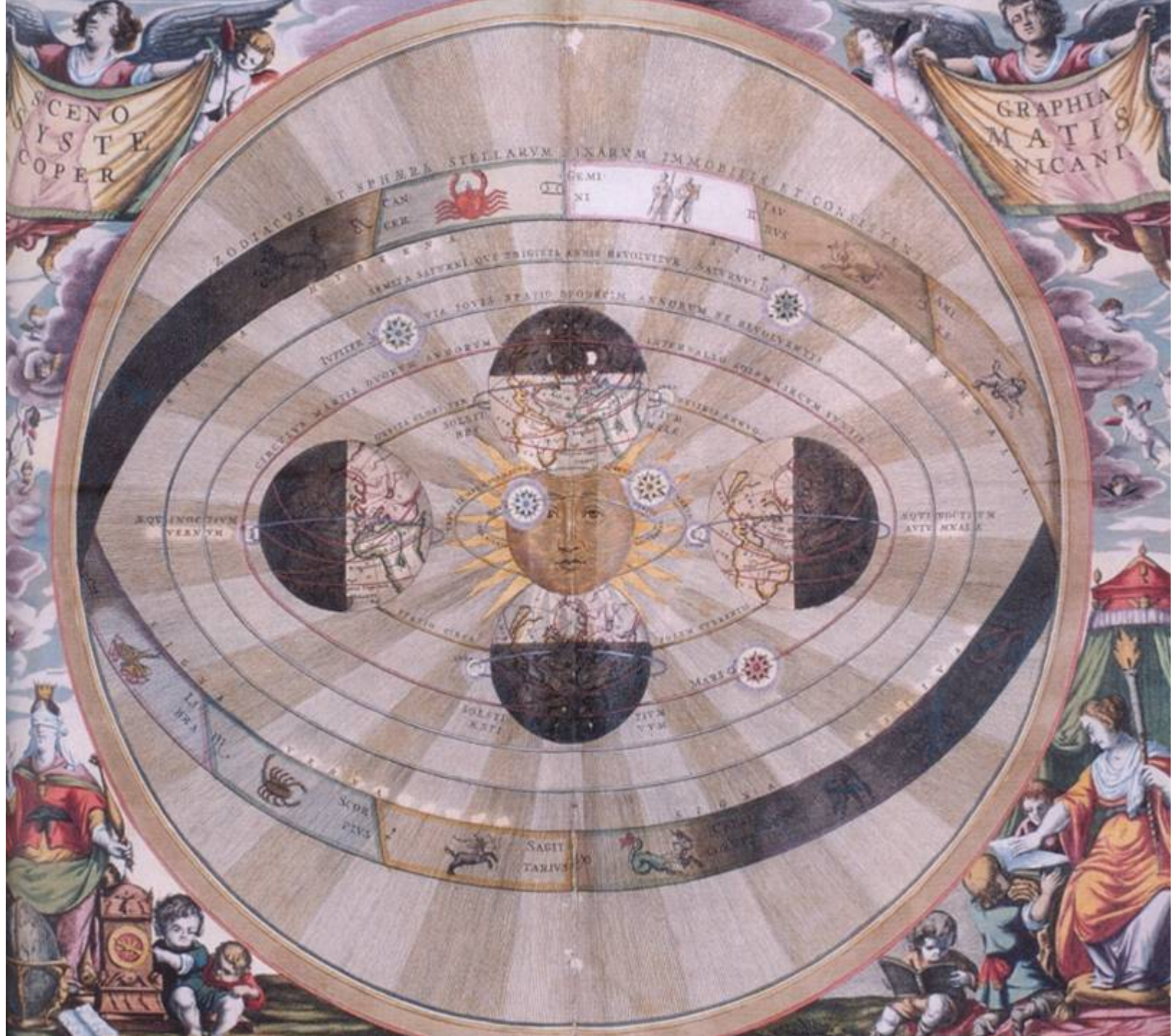












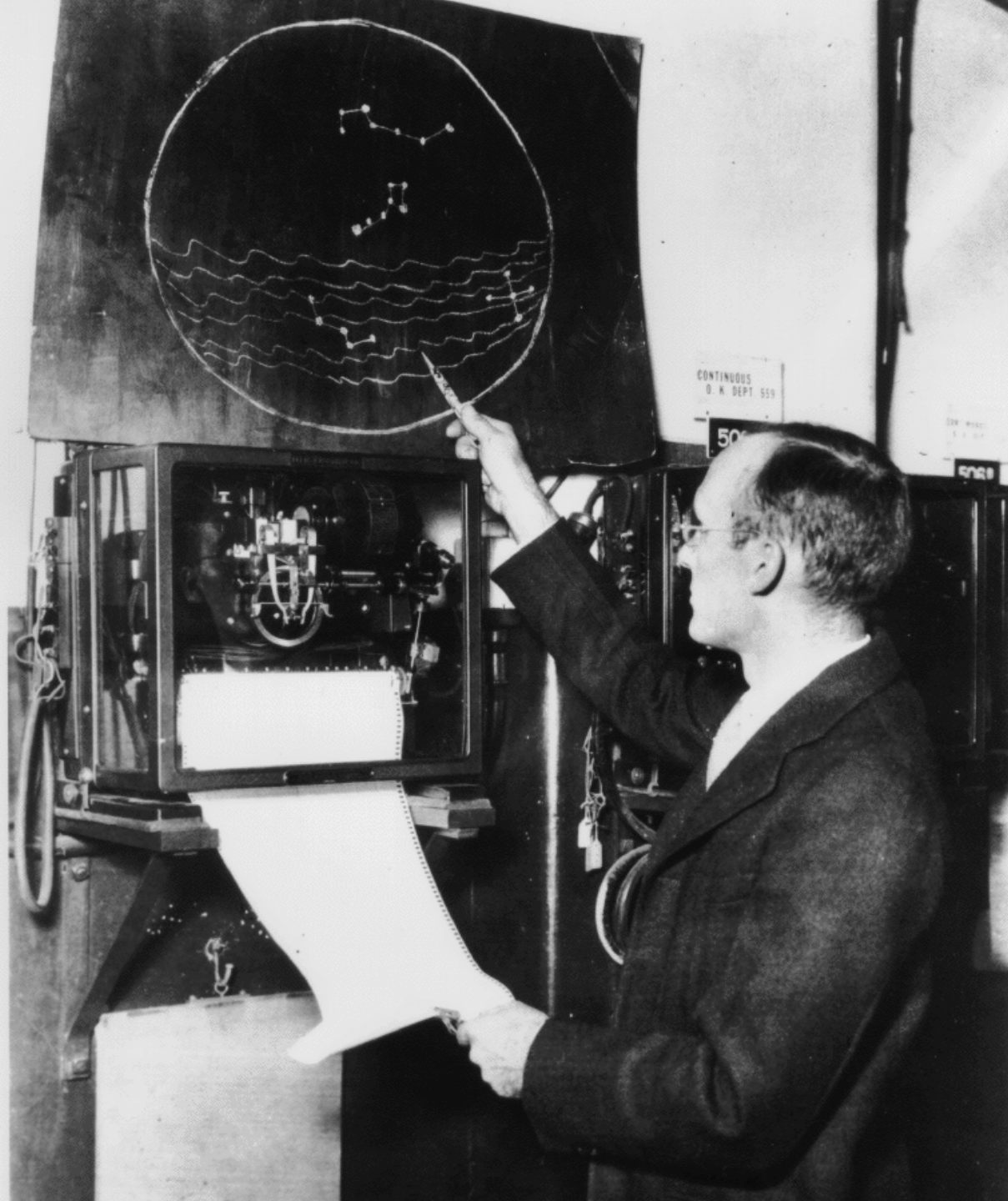


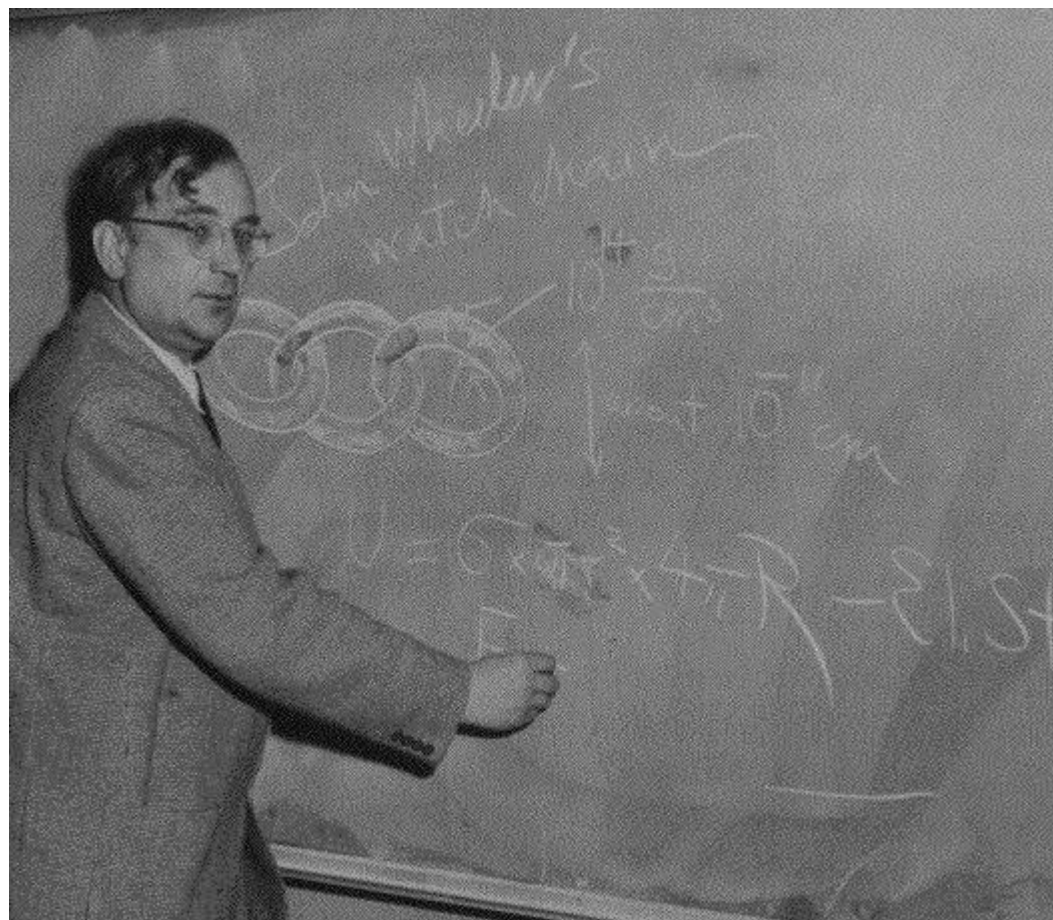


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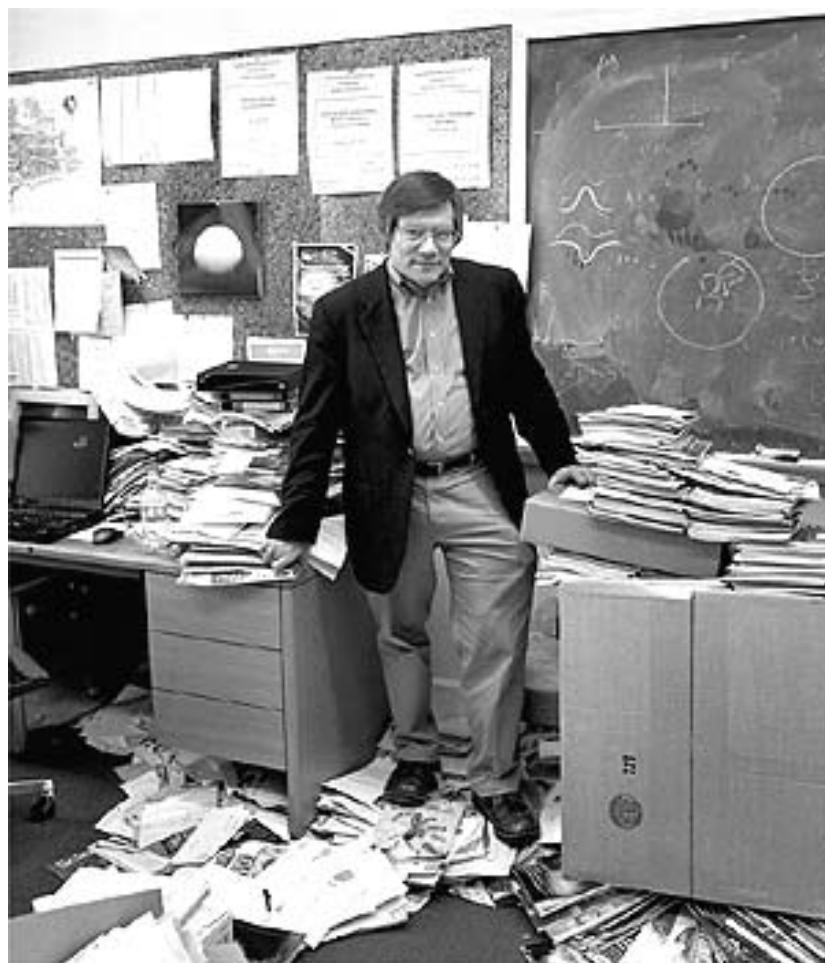


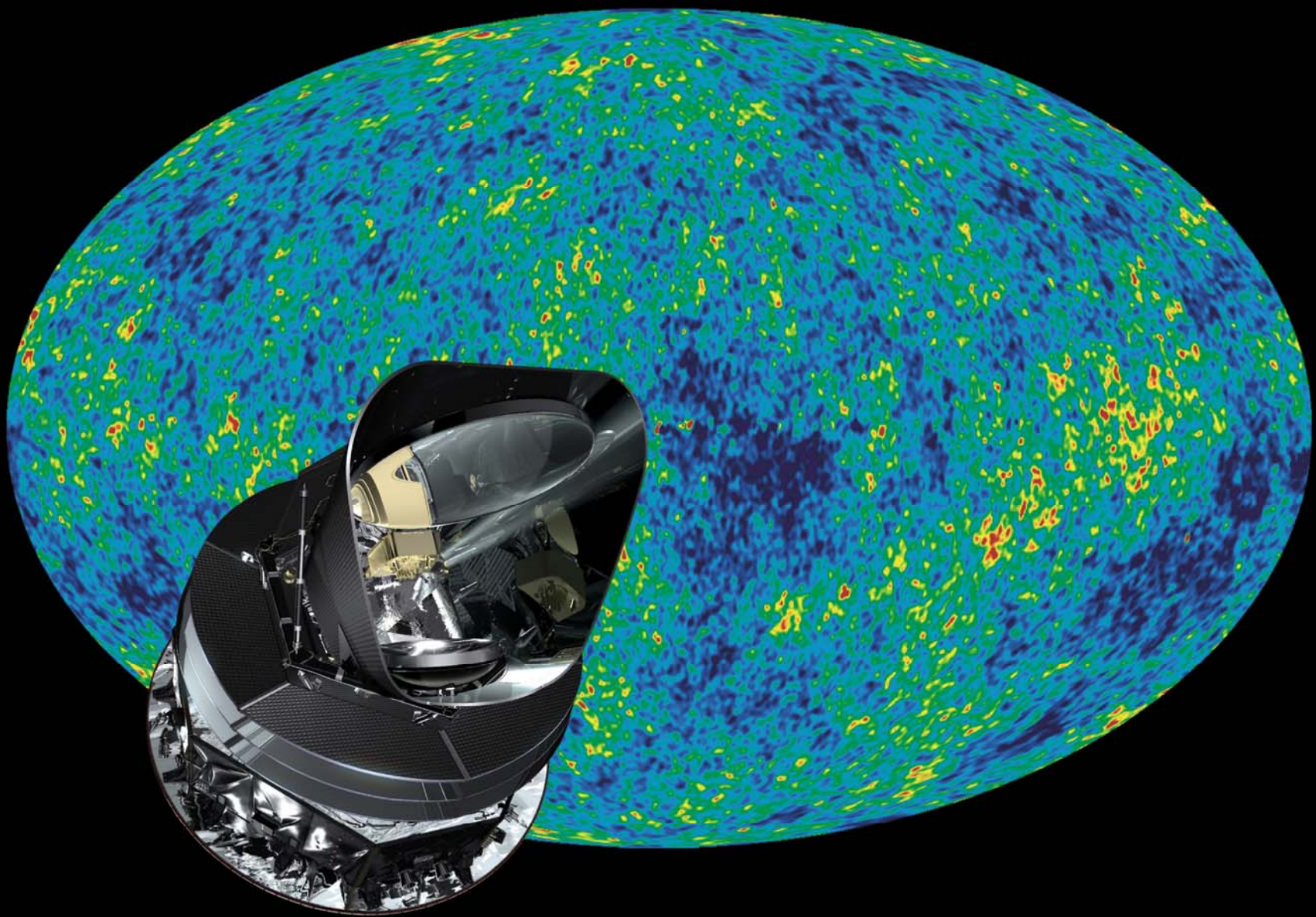






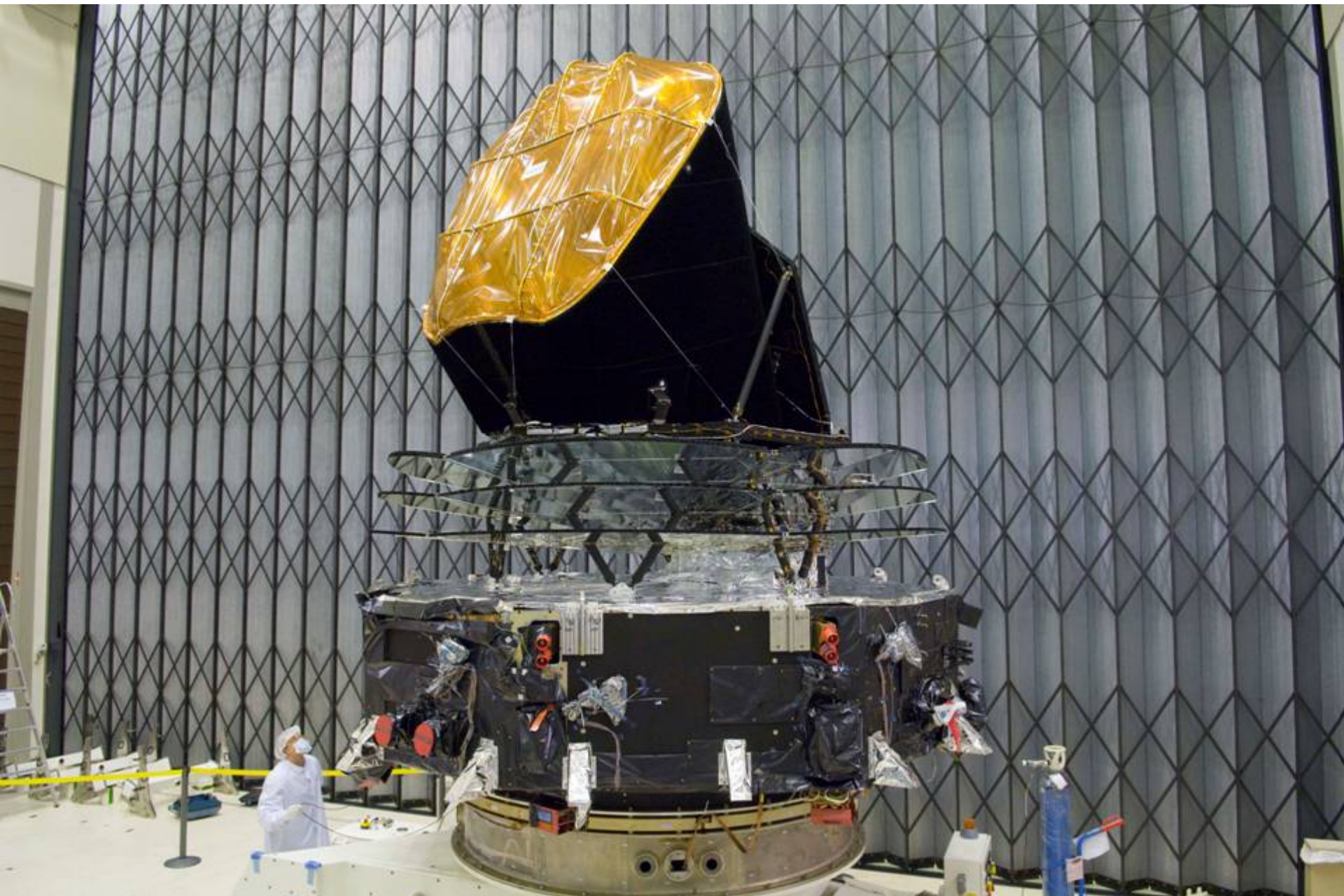
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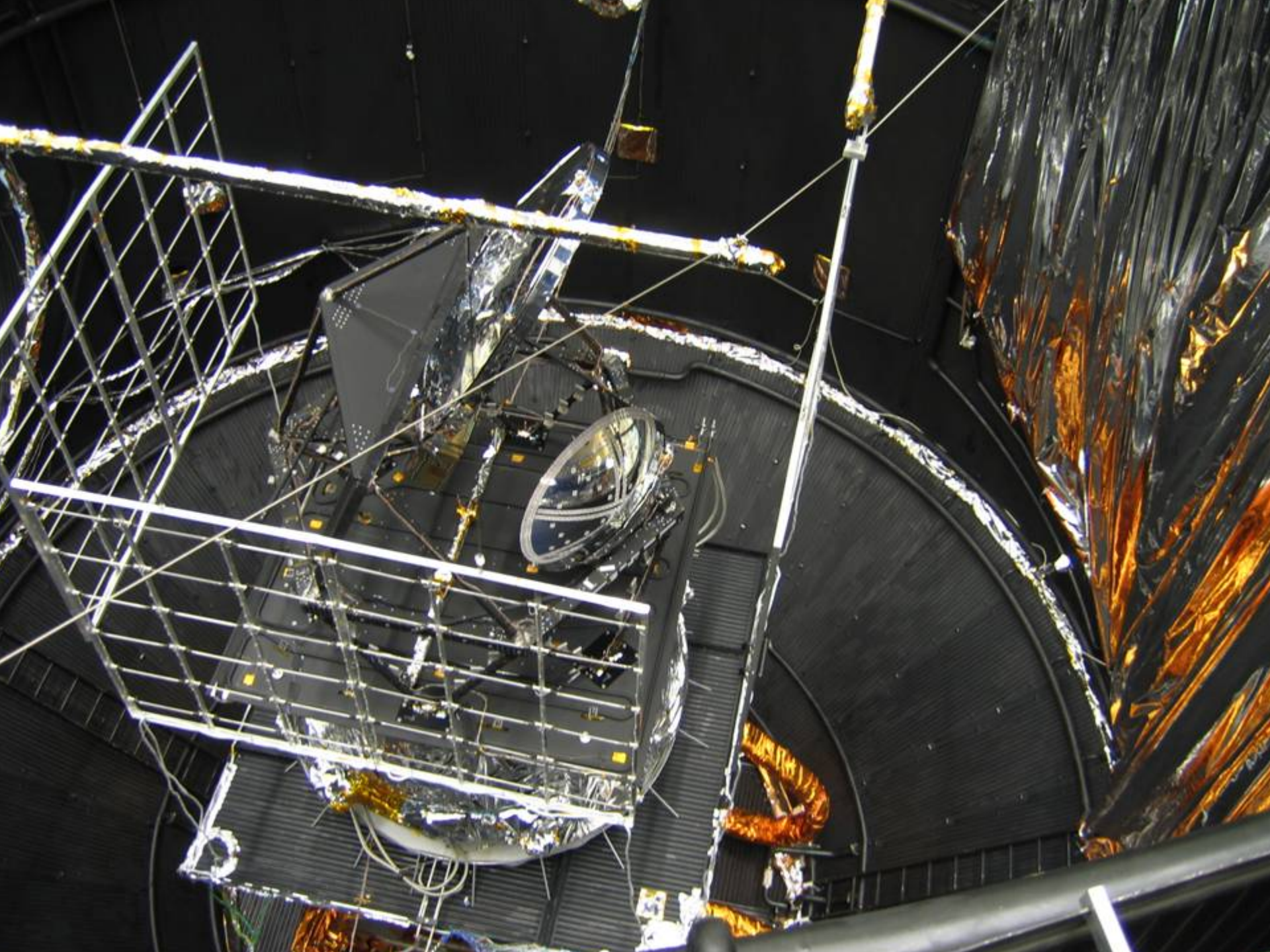


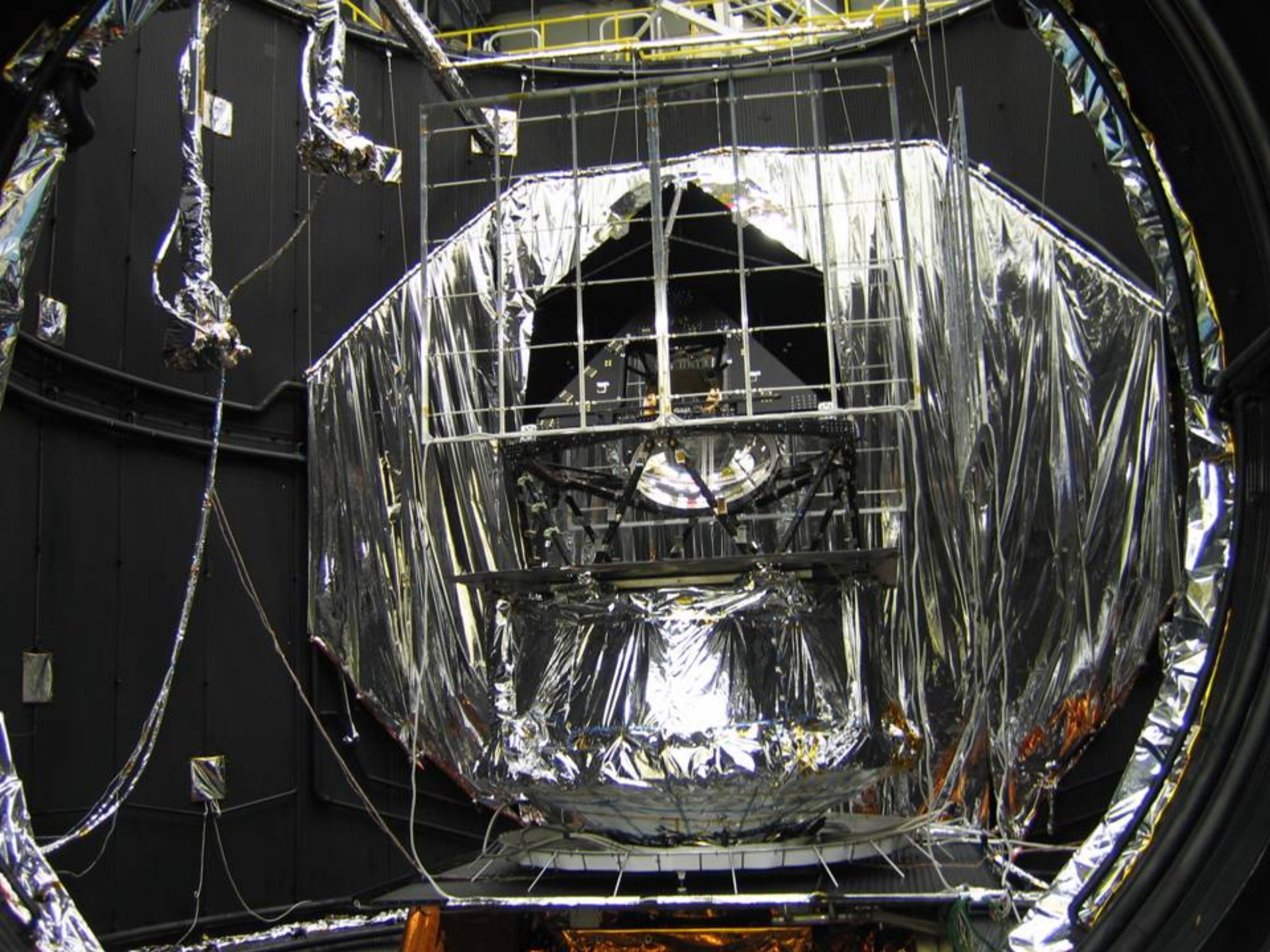




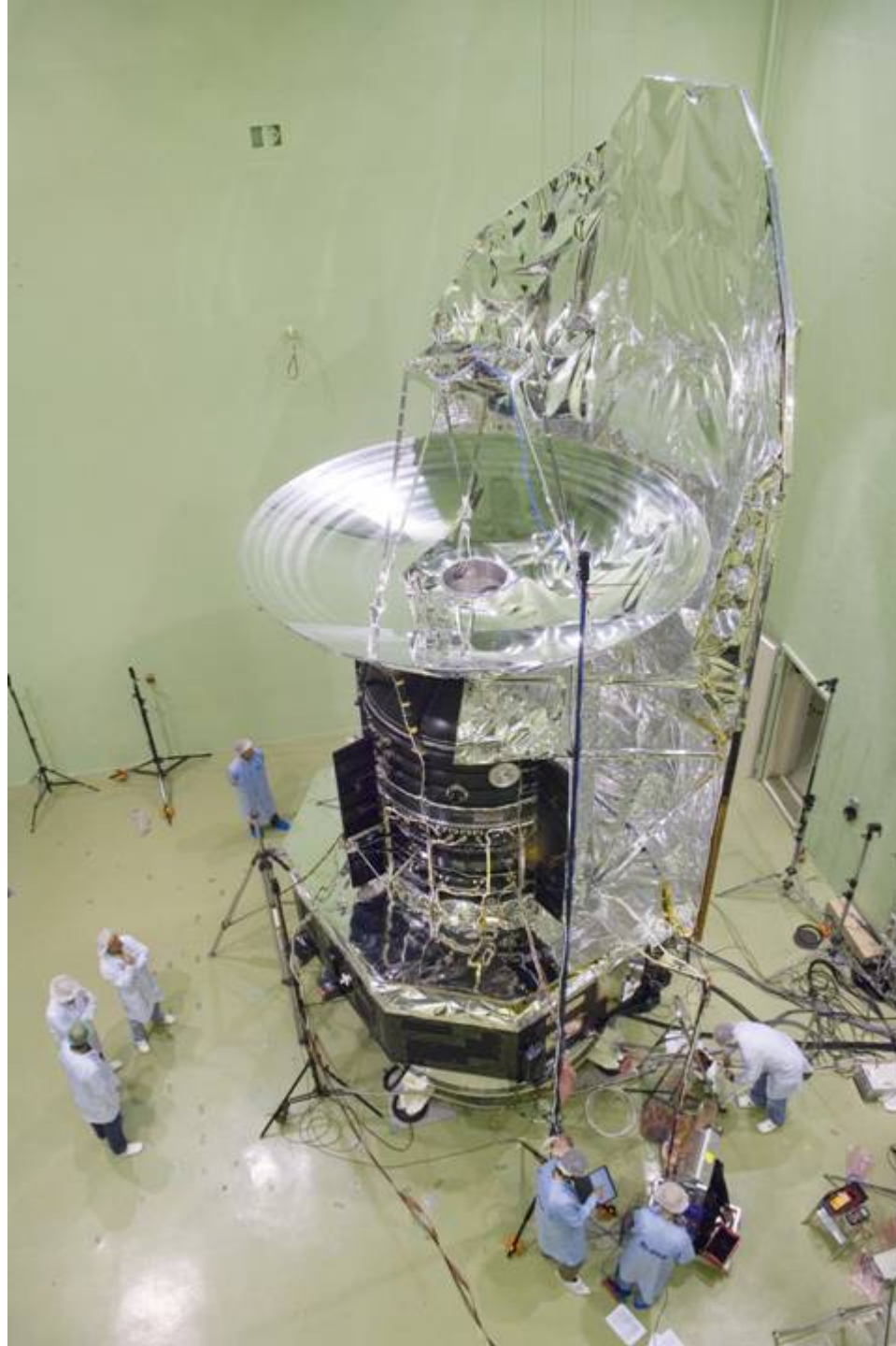








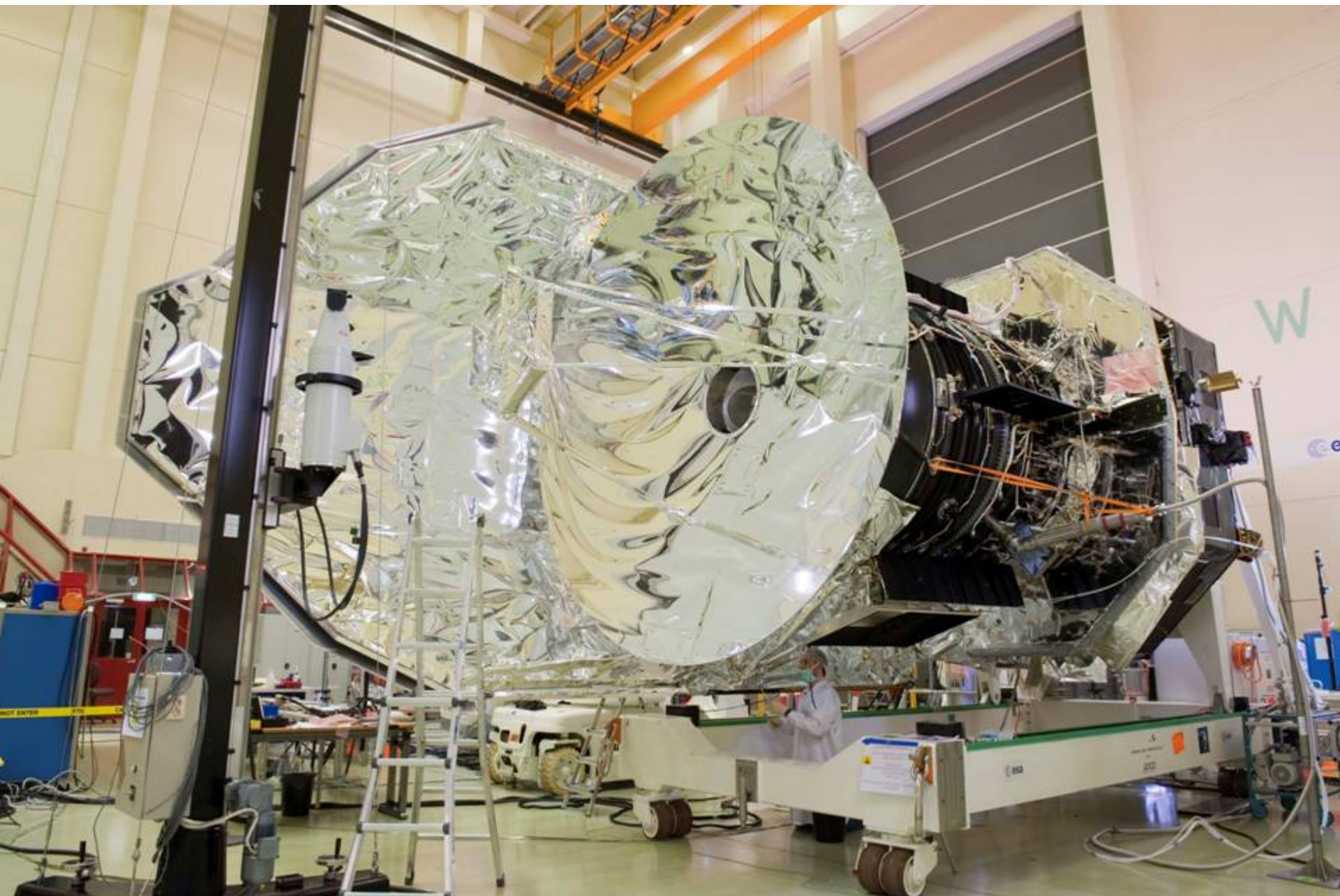


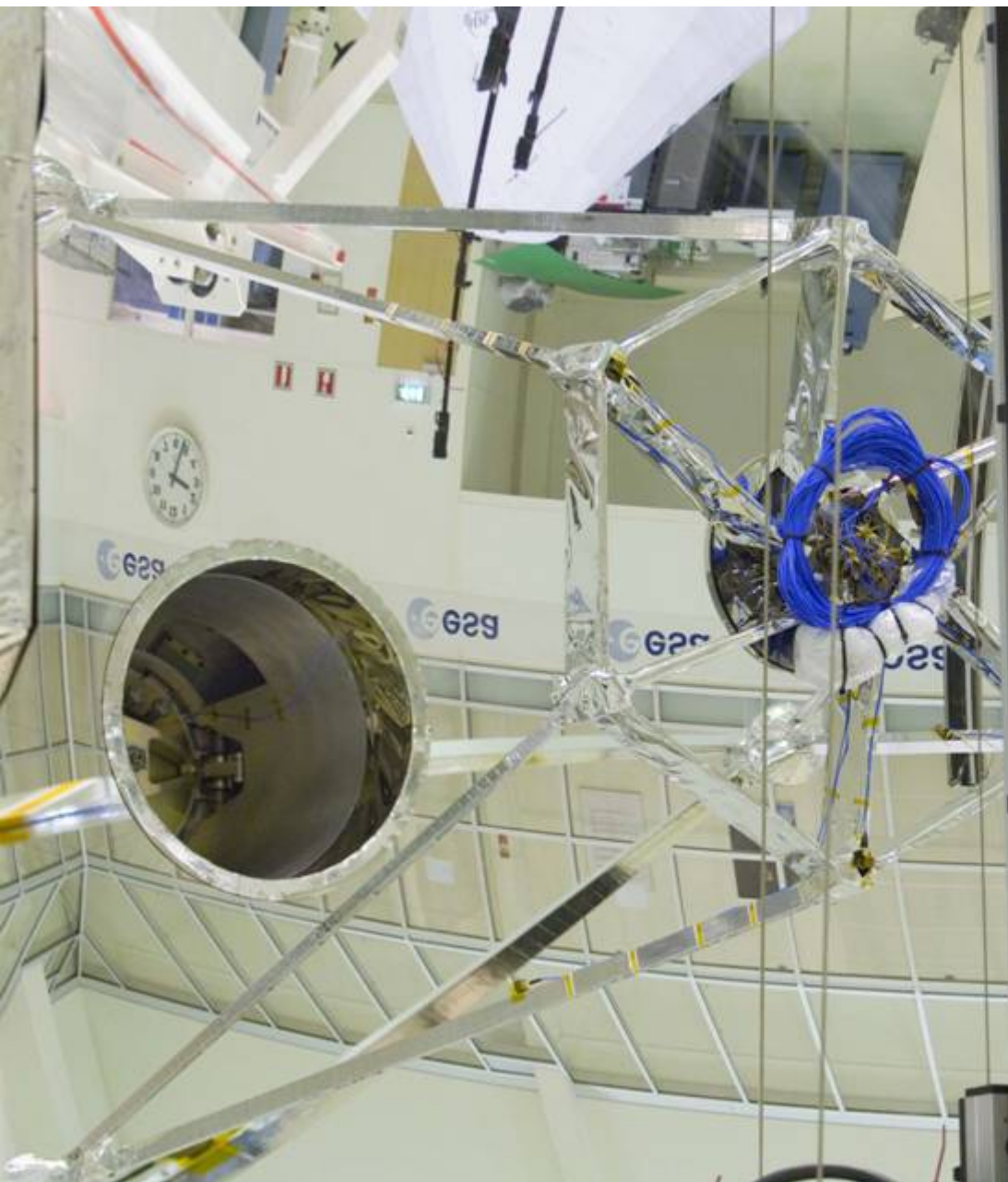






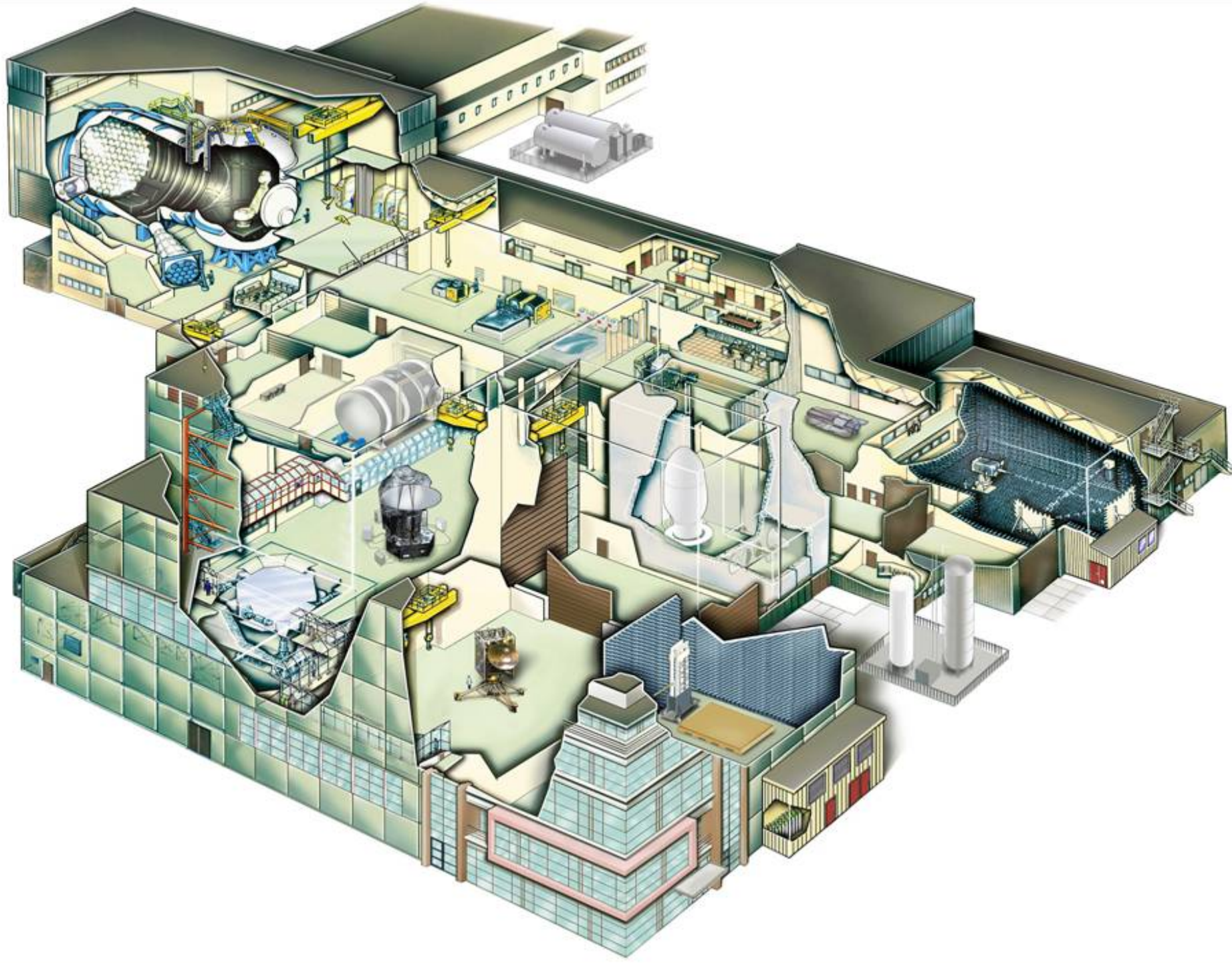




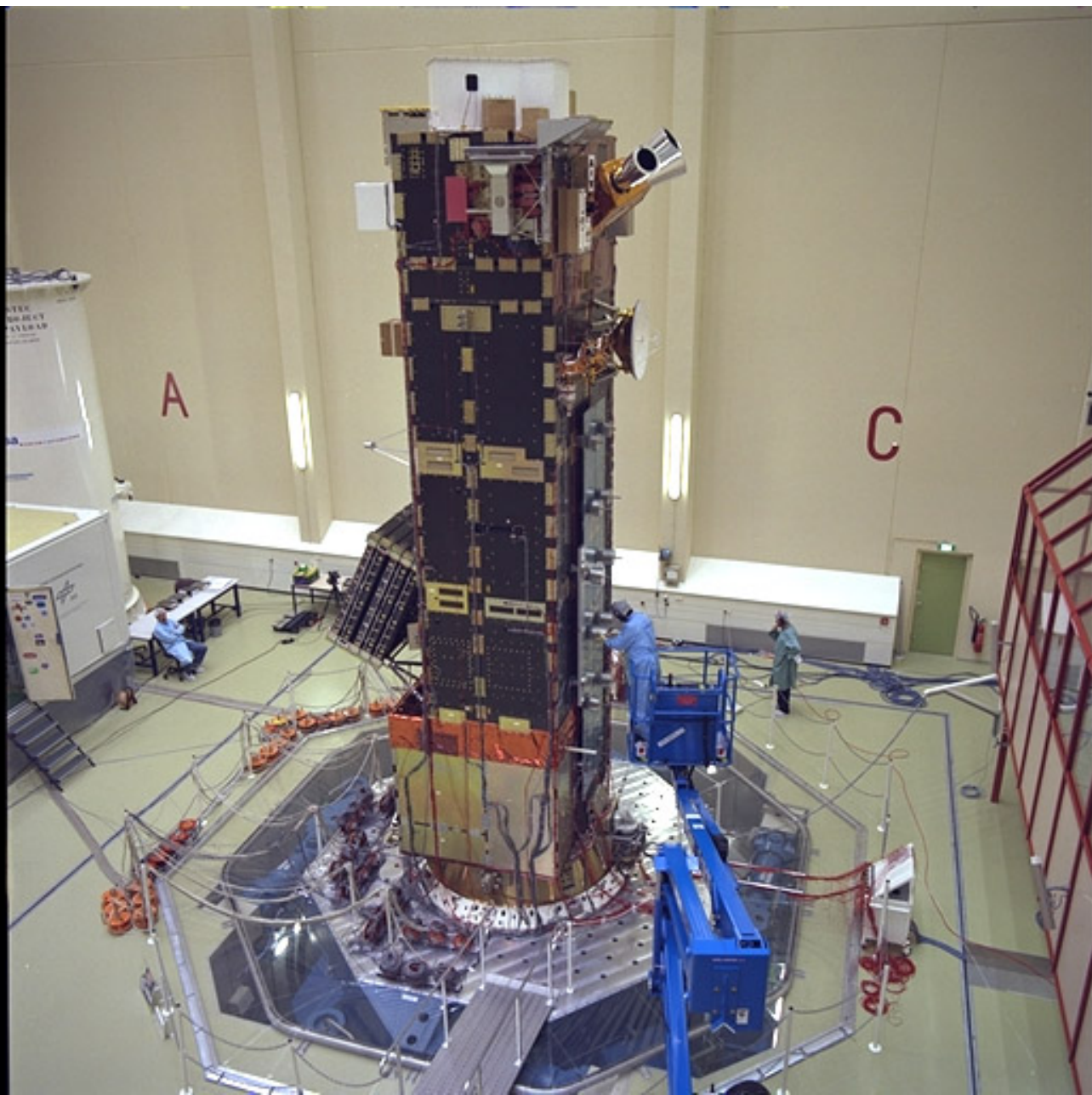




















Metrology Laboratory

Metrology Capabilities:

- Mechanical positioning and alignment
- Optical alignment
- Laser interferometry
- Interface checks and 3D measurements
- Thermal-vacuum 3D measurements
- Spacecraft alignment (theodolite and laser tracking)
- Design of custom build test set-ups and test execution
- Strain and stress measurement
- All-round metrology (mass, length, height, angle, roundness etc.)



Metrology Laboratory

Metrology Capabilities:

- Reverse engineering
 - Measurement simulation
 - Measured data analysis
 - Metrology consultancy
 - Support on- and off-site
 - ISO 17025 accreditation :
 - roughness
 - flatness
 - angular measurements
- spacecraft alignment
with theodolites and
with laser tracker

