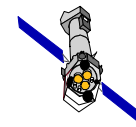


# Latest news on single-boresight

**Bruno Altieri**

**EPIC CAL/OPS meeting**

**VilSpa, June 2-4, 2002**

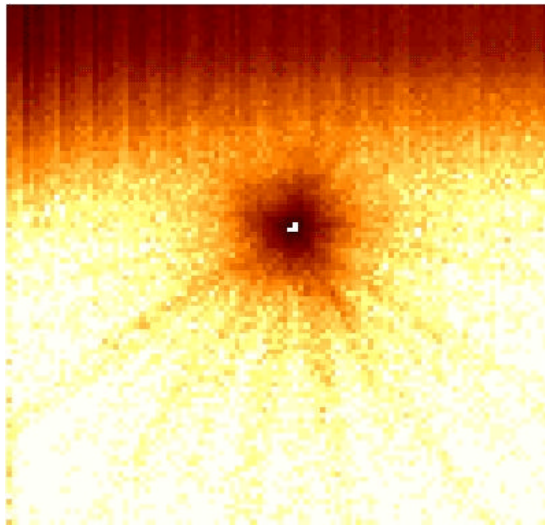
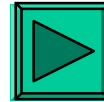


***XMM-Newton***

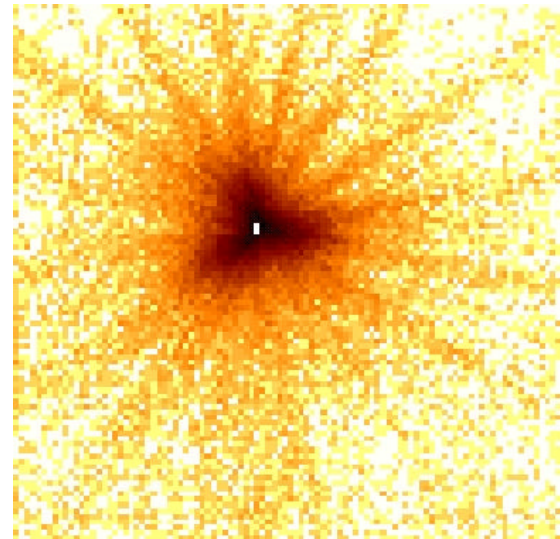
Bruno Altieri, ESA/RSSD

# Last test in rev462

- A coronal target (AB Dor) was observed in window modes in rev 462
- Problem in MOS1 SW understood (wrong sequence)
- Target offset by  $\sim 10$  arcsec in MOS2.



MOS1

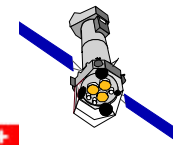


MOS2

# Status/Future

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- **Still believed that MOS offset is acceptable**
- **To be analysed by RGS if suitable (no emission lines lost or close to CCD gap)**
- **Scientific validation of the MOS data ?**
  - Gain/CTI check, spectral fitting ...
- **A last functional check of MOS1 SW asap**
- **Start of single-boresight operations with AO-2**
  - January 2003 ?



**XMM-Newton**

Bruno Altieri, ESA/RSSD