

# actions

- ICWG\_1\_01: prototype (astro, high en, intern, cal, working) webpage (endorsed by: all the names) (MK)
- ICWG\_1\_02: Set up list of “missed calibration issues” to be discussed at next meeting → could be followed up in discussion forum  
LM to open topic on forum
- ICWG\_1\_03: Definition of calibration model (data and docu standard) → could be followed up in discussion forum (AP/MK)
- ICWG\_1\_04: Fill and finalize calibration target list and put on webpage (JC, KJ, MSt)
- ICWG\_1\_05: set up and prepare fitting working group for next meeting to define standard candles models (MK, WD: VB, INS: FH, SNR th.: PP, SNR nonth: MI, Clusters: RM)
- ICWG\_1\_06: Try to solve discrepancy on high energy Crab spectra (RR, LN)
- ICWG\_1\_07: Make Drake error analysis method available (HM)
- ICWG\_1\_08: organize gold star data reduction etc. paper list (RS)

# Publication proposal

- Talks and WS summaries at ICWG webpage → now
- Proceedings of meeting possibly in Astrophysics and space science (?) → in 2006
- A&A + ApJ paper on X-ray calibration standards and calibration targets after next meeting → in 2007
- Paper on systematic errors → 2007

# Next meeting

- Meetings every year (Europe/Japan/US)
- Next meeting:
  - California June (Rick to find place)
  - Ringberg Germany, 2008 (UGB)
  - Japan 2009