

- ◆ Which is our next immediate cross-calibration goal (by IACHEC 2012)?
 - ◆ 0.1-10 keV: use Drake's method to assess: a) which handle could be touched to improve the cross-calibration status; b) estimate the uncertainties on physical parameters due to the cross-calibration uncertainties
 - ◆ Discussion at the IACHEC 2012 on how to improve >10 keV calibrations
- ◆ How do we make sure that the users' community get reliably updated information on the cross-calibration status beyond the published papers?
 - ◆ Collect IACHEC-related papers on the IACHEC web
 - ◆ Use and regularly update the Working Group Wiki pages: inspires collaborative projects
- ◆ Recently operational or soon-to-be-launched X-ray missions: are we doing enough to help and involve them?
 - ◆ IACHEC Wiki forum for experience and information interchange
 - ◆ Strengthen liaison with NuStar
 - ◆ **Welcome to our HXMT colleagues!**
- ◆ Shall we give a more formal structure to our work (data model, legacy calibration plans, 10 Commandments)?
 - ◆ One commandment is enough: do things right, use cstat
 - ◆ IACHEC paper on cross-calibration methodology after WG paper being published
- ◆ Shall we try to join the discussion on future high-energy observatories, and how?
 - ◆ Waiting for ESA decisions on M3/L1
- ◆ Calibration satellite?
 - ◆ No activity