

Calibration working group

- Timing -

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- provide methods how to "ground" calibrate (EK (XMM/ABRIXAS), KJ (RXTE))
 - perform relative timing calibration
 - perform absolute timing calibration in end to end test phase(description on webpage and perhaps article)
- provide periods and pulse profiles for (MK, YT)
 - Crab (33 ms)
 - PSRB 1509 (150 ms)
 - PSRB 1821 (3 ms)
 - PSRB 0540 (50 ms)
 - PSRJ 0537 (69 ms)
 - Vela (89ms)
- how long does a timing solution last (source) (SSu et.)
 - Crab (1 month)
 - PSRB 1509 (2 years)
- describe method (reference AR, MK) to perform rel and abs. timing

