

Calibration working groups

- Concept and schedule-

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- same as for standard candles
- one groups is dedicated to a special calibration topic
- agree on targets to carry through calibration topic and method
- publish paper on “calibration topics”



- **CT1: PSF Calibration (Chair: A. Read TBC)**
 - Room: Cedar
- **CT2: Energy Calibraton & Redistribution Calibration (CTI/Gain) (Chair: Catherine Grant)**
 - Room: WC4
- **CT3: High spectral resolution calibration (Chair: Jean Cottam)**
 - Room: BK 6
- **CT4: Timing Calibration (Chair: Kirsch)**
 - Room: Skyview
- **CT5: Rel. effective area calibration (Chair: Herman Marshall)**

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goal for this meeting

- sort out which sources have potential for a calibration target
- agree on a schedule to provide
 - target description
 - methods
- schedule / agreement for paper(s)s



identify
first authors !!

General paper:
Calibration targets and methods for high energy instruments

Paper section
CAL topic 1:
scientific modeling

Paper section:
CAL topic 2:
scientific modeling

Paper section:
CAL topic 3:
scientific modeling

