ISOC Status



IOCG, ESOC, 24 Apr 2008 – ISOC Status & AO6

Peter Kretschmar

Page 1

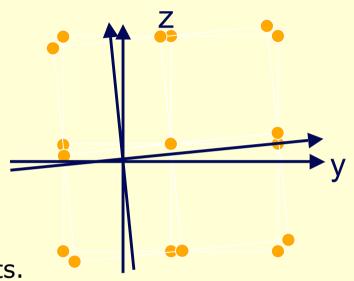
esa ESAC

ISOC Software

- Roll-angle & pattern stepping between subsequent 5×5 patterns was implemented in Nov 2007.
- Various improvements to tools for observers (PGT, TVP, OTE). PGT now stores data as XML.
- Updated PICsIT energy thresholds (INTGSCCR-87).
- Now preparing for post-TAC improvements.
- ISOC Web application (planning info) not running stable. Under investigation; first measures not successful.
- Latest Flight Dynamics package continues to give numerical errors at ISOC. Needs to be fixed to resolve several open issues from the past.

IOCG, ESOC, 24 Apr 2008 – ISOC Status & AO6

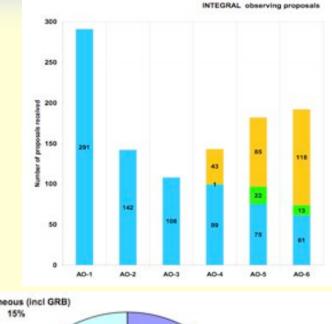


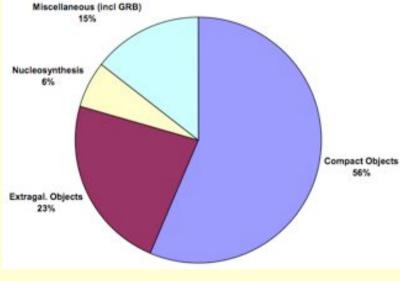




AO-6 Results

- Call for AO-6 released **10 March**, deadline **18 April**.
- Problems encountered with PGT (if exit without save) and on last day with Proposal loader.
- 179 proposals received, 61 requesting time, 118 associated to Key Programmes. Oversubscription factor: 5.8
- Proposals ready for TAC 23 April. Technical evaluation ongoing.
- TAC Meeting **19-22 May**.





IOCG, ESOC, 24 Apr 2008 – ISOC Status & AO6

Peter Kretschmar