



Data production

CoRoT SC32

V1 data (rough jitter corrections)



- Seismo data have been reprocessed in order to correct a bug in the flags :
 - from IRa01 to SRa01
 - versions have been incremented (from 1.5 to 1.7)
- 3 runs have become public
 - IRa01
 - LRc01
 - SRc01
- LRa01 : seismo in July, exo in October and so on...

V2 data : exo



- LRC02 : 12/02/2009
- Exo reprocessed data :
 - from March to May 2009 : IRa01, LRC01, SRa01, SRa02
 - To come soon : SRC02, SRC01
- LRA02 : 31/07/2009
- Then data will be produced continuously then available 2 months max after the end of the run
- Light curves from imagerettes will be produced in parallel and be distributed as soon as available

Seismo data



- V2 data
 - Better jitter corrections « disturb » N1->N2 pipe-line
 - SRa02 : 17/03/09 ; LRc02 : 19/05/2009
 - reprocessed data to come soon (31/07/2009)
- New version including imagette data
 - better duty cycle (92-94%)
 - new format
 - 2 more extends : flux from imagette, merge flux
 - compatible with previous format
 - V3 will be available in Winter 2009