## Major activities since the last CorotWeek

Thien Lam-Trong and Michel Auvergne

Several problems arise: some due to the test software equipment, some others to the hardware.

- Bad stability of the sources
- Difficulties to define the windowin
- Problems with the binning -> wrong camera control micro-sequences
- Identification of cross-talk betwer CCD PF-AS and AS-AS

Readout noise 10 e-
Total white noise $10 \%$ gt photon noi

The most serious problem is the microsequence implemented in FPGA which shall be changed before the instrument thermal tests.

SC 16th


Crist

The Control Centre has been successfully integrated.

The Mission Centre at CNES is still under integration and the lack of spanish resources is becoming a big issue (no money for travels, etc.... reduction of the specifications..).


In labs, people are working hard on the calibration and correction pipe-line Dead-line for version V1 November 2005

Gist

The delay of Calypso till october 2005 will induce a slight delay on the launch date To August 22nd 2006

Under discussion


## Crit

## Antennas

Activities concerning the Brazilian station (at Alcantara) are underway

Discussions are going on with Institut of Astronomy
in Vienna to use the MOST antenna
19/04/2005
(Evenually also in Vancouver


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Signed at Le Bourget Air show on June 14th 2006


SC 16th
Press conference at Paris Observatory
Press conference at Paris Observatory For the delivery of
By LESIA to CNES
A few papers

Participation to an ALCATEL Forum at Le Bourget Air Show

Translation of the CD-ROM in Italian by Catania Observatory
Available soon on the web page
http://www.ct.astroit/gass/cool-space.html\#corot


