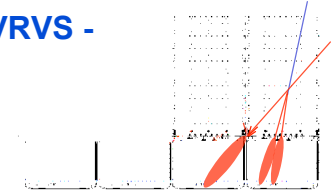


Announcements

- **GLAST Symposium proceedings**
 - **Luca-Philippe will provide some general canvas**
 - **each presenter can start drafting his part:**
 - **Beam tests overview, setups (Nicola)**
 - **Analysis of PSF and energy resolution (Philippe)**
 - **Background sources (Johan, Carmelo)**
 - **Heavy ion tests (Luca)**
 - **March 12 - start merging drafts**
 - **March 19 – distribute full paper draft to team for review**
- **Collaboration meeting draft agenda**
 - **90 minutes allocated to beam test reports**
 - **Will propose session agenda soon**
- **Keep an eye on the 1st GLAST Newsletter tomorrow**



Status of action items from F2F

- **MonteCarlo test**
 - **Material review**
 - Francesco and Stefan under completion
 - **G4 tests, comparison with G3 (see Francesco today)**
 - Well underway both for shower development and MCS (Francesco, Johan, Tracy, Nicola)
 - » still to check transverse shower development
- **CAL calibrations**
 - **non-linearity correction**
 - BT16 runs reprocessed (Francesco)
 - Analysis done (see Philippe today)
 - **x-talk correction**
 - column-wise c.i. scans on CU taken at INFN-Pisa
 - Analysis done (see Sasha today)
 - Any test on the LAT?
 - **NOTE: after initial MC test this looks now like the culprit**
- **TKR digitization algorithm (Leon, Tracy)**
 - **Trigger strip threshold applied for signal generation instead of data**
 - **Effectively bypass TKR calibrations**
- **CT variables**
 - **Riccardo automatized variable importance calculation**
 - <http://www-glast.stanford.edu/cgi-bin/viewcvs/users/rando/IMtrees/>
 - **David looking into variable applicability to CU**