

CCB Action 20070725

Code Versions

Engineering Model (sim/recon): [v8r1109p12](#)

Small patch release:

Trigger:

v4r11p1em1 HMK - patch along GlastReleasev11r9 branch for EM to turn TRIROWBITS back on see JIRA GRINF-34.

AnalysisNtuple:

v2r23p7em1 HMK- branch tag to apply Eric's patch to calc. on top tiles to convert MIPs to MeV.

LatIntegration:

v2r76 awb Reduced some system tests to 50k events to speed up things.

[Differences with respect to EngineeringModel v7r0913p10](#)

System Tests for this [version](#)

System tests results:

No differences seen wrt to EM v7r0913p11. There are a few differences between v7r0913p11 and v7r0913p10 (current EM in the pipeline). They are due to the decreased statistics we now use in the system tests.

Fred version:

[v0r99](#)

Pipeline version:

v1.4.7

GRITS tag (web browsing and task configuration)

glast-ground v0r3p7
grits-gino-web version 0.55 (v0r5p5)
grits-gino version 0.95 (v0r9p5)
grits-gino-xml version 1.42 (v1r4p2)
grits-common version 0.32 (v0r3p2)

online/svac (task defs, scripts):

[pipeline tasks:](#)

online: v2r4p1

[svac pipeline code and tasks:](#)

code/tasks v3r9p4:

pipelineDatasets v0r3

[ISOC code and tasks:](#)

v0r5p0

[Apps that run in pipeline:](#)

eLog: v2r3p2

ConfigTables: v4r0p3

TestReport:

v3r7p5 awb - Replaced m_nbrMissingGps with m_isSourceGPS to print correct message about whether we have GPS or not.

EngineeringModelRoot (SVAC ntuple):

v3r1p3 awb - Replaced 'MissingGps' with the correct name 'IsSourceGps'. Note that the accessor functions have not been updated yet.

EMI Monitoring for the ACD:

svac/Monitor: version mk20070719

dataMonitoring/Common: version academi2