

BLPass4b

This is a Blinded pass

Main modification in this pass:

- ECal geometry is fixed in the compact.xml
- Vertex fit chi2 cut is removed (probability is set to 0 in the Recon steering file)

Directory structure on tape

```
/mss/hallb/hps/physrun2016/BLPass4b/
├── dst
├── ntuple
│   ├── FEE
│   ├── Moller
│   └── tri
├── recon
├── skim
│   ├── pulser
│   ├── s0
│   └── s1
```

10 directories

Pass related attributes

ATTRIBUTE	Value
PASS	BLPass4
DETECTOR	HPS-PhysicsRun2016-Pass2
FIELDMAP	209acm2_5kg_corrected_unfolded_scaled_1.04545_v4.dat
TAPETOPDIR	/mss/hallb/hps/physrun2016
DISKTOPDIR	/work/hallb/hps/data/physrun2016
GROUPTOPDIR	/group/hps/production/data/PhysRun2016
RELEASE	4.2
PREFIX	hps_00
JAVA	/apps/scicomp/java/jdk1.8/bin/java
SERIALGC	-XX:+UseSerialGC
JAR	hps-distribution-4.2-bin.jar
JAR_OPTS	-DdisableSvtAlignmentConstants
setup dst	source /group/hps/hps_soft/hps-dst/bin/setup_dst_maker.csh
DSTMAKER	/group/hps/hps_soft/hps-dst/bin/dst_maker
HEAPSET	-Xmx1400m
BLINDED	1
RECON_STEER	/org/hps/steering/recon/PhysicsRun2016FullRecon.lcsim
PULSER_STEER	/org/hps/steering/production/PulserTriggerFilter.lcsim

S0_STEER	/org/hps/steering/production/Single0TriggerFilter.lcsim
S1_STEER	/org/hps/steering/production/Single1TriggerFilter.lcsim
MOLLER_STEER	/org/hps/steering/production/MollerSkim.lcsim
V0_STEER	/org/hps/steering/production/V0Skim.lcsim
NTUPLE_STEER	/org/hps/steering/analysis/MakeTuples2016.lcsim