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LHCb Upgrade MC Sample Deletion

This page is used to determine which Upgrade MC samples can be safely deleted.

The FINAL DEADLINE for marking samples to be preserved for the October 2013 cleanup is the 20th of October 2013 (Sunday after CHEP).

Samples to be Preserved

FT

FT Digi Samples nu=3.8 (Reqs 14686)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT2/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT2/Digi13/27165100/XDIGI

FT Digi Samples nu=3.8 (Reqs 14692)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT3/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT3/Digi13/27165100/XDIGI

FT Digi Samples nu=3.8 (Reqs 14698)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT4/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT4/Digi13/27165100/XDIGI

FT Digi Samples nu=3.8 (Reqs 14513)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/27165100/XDIGI

FT Digi Samples nu=7.8 (Reqs 14689)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT2/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT2/Digi13/27165100/XDIGI

FT Digi Samples nu=7.8 (Reqs 14695)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT3/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT3/Digi13/27165100/XDIGI

FT Digi Samples nu=7.8 (Reqs 14701)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT4/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT4/Digi13/27165100/XDIGI

FT Digi Samples nu=7.8 (Reqs 14516)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT5/Digi13/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-FT5/Digi13/27165100/XDIGI

FT Digi Samples nu=11.4 (Reqs 14515)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu11.4-Pythia6/Sim08a-FT5/Digi13/13104012/XDIGI

FT Dst Samples nu=3.8 (Reqs 16517)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia8/Sim08a-FT5/Digi13/Reco14U3/13104012/XDIGI

FT Dst Samples nu=7.6 (Reqs 16520)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia8/Sim08a-FT5/Digi13/Reco14U3/13104012/XDIGI

VL**VL0 Samples nu=3.8 (Reqs 12542)**

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/10000000/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/11114001/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13102201/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13104014/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/27165100/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/30000000/XDIGI

VL0 Samples nu=7.6 (Reqs 12550)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/10000000/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/11114001/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13102201/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13104012/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13104014/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/27165100/XDIGI
/MC/Upgrade/Beam7000GeV-Upgrade.VL0.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/30000000/XDIGI

VL1a Samples nu=3.8 (Req 12504)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1000
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1111
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/2716
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/3000

VL1a Samples nu=7.6 (Req 12515)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1000
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1111
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/2716
/MC/Upgrade/Beam7000GeV-Upgrade.VL1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL1a/Digi13/Reco14U2/3000

VL2a Samples nu=3.8 (Reqs 12524)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1000
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1111
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/2716
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/3000

VL2a Samples nu=7.6 (Reqs 12533)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1000
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1111
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/1310
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/2716
/MC/Upgrade/Beam7000GeV-Upgrade.VL2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a-VL2a/Digi13/Reco14U2/3000

VP**VP1 Samples nu=3.8 (Reqs 11179,11214)**

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/1000000/X

/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/11114001/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/13102201/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/13104012/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/27165100/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/30000000/X

VP1 Samples nu=7.6 (Reqs 11191,11224)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/10000000/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/11114001/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/13102201/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/13104012/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/27165100/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/30000000/X

VP2 Samples nu=3.8 (Reqs 11185,11219)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/10000000/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/11114001/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/13102201/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/13104012/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/27165100/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08/Digi13/Reco14U1/30000000/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13104014/X

VP2 Samples nu=7.6 (Reqs 11197,11229,11366)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/10000000/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/11114001/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/13102201/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/13104012/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/27165100/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08/Digi13/Reco14U1/30000000/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP2.UT.FT-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13104014/X

UPT

Latest UPT Samples (Sept/Oct 2013)

, nu=3.8, Pythia6

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-HorExtAngle-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/Reco14U1/10000000/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-HorExtAngle-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/Reco14U1/11114001/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-HorExtAngle-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/Reco14U1/13102201/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-HorExtAngle-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/Reco14U1/13104012/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-HorExtAngle-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/Reco14U1/27165100/X
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT-HorExtAngle-MagDown-Nu3.8-Pythia6/Sim08a-FT5/Digi13/Reco14U1/30000000/X

/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.HorExtAngle-MagDown-Nu7.6-Pythia8/Sim08a-FT5/Digi13/Reco14U2/11114001/XDS
 /MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.HorExtAngle-MagDown-Nu7.6-Pythia8/Sim08a-FT5/Digi13/Reco14U2/13102201/XDS
 /MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.HorExtAngle-MagDown-Nu7.6-Pythia8/Sim08a-FT5/Digi13/Reco14U2/13104012/XDS
 /MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.HorExtAngle-MagDown-Nu7.6-Pythia8/Sim08a-FT5/Digi13/Reco14U2/13104014/XDS
 /MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.HorExtAngle-MagDown-Nu7.6-Pythia8/Sim08a-FT5/Digi13/Reco14U2/27165100/XDS

Calo

Calo_NoSPDPRS Samples (Reqs 13742, 13750, 13782)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.noPRSnoSPD-MagDown-Nu11.4-Pythia6/Sim08a/Digi13/Reco14U2/11114001/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.noPRSnoSPD-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13102201/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.VP1.UT.FT.noPRSnoSPD-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13104012/XDS

Generator

Minimal Upgrade Generator Level Sample (Req 11411)

bkPath	Events	Size
/MC/Upgrade/Beam7000GeV-Upgrade-MagDown-Nu7.6-Pythia6/Gen08/30000000/XGEN	10500000	1087.23

Minimal

Minimal Upgrade, nu=3.8, First UPT Samples (Reqs: 12567)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/11114001/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/30000000/XDS

Minimal Upgrade, nu=7.6, First UPT Samples (Reqs: 12575)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/11114001/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/30000000/XDS

Samples to be Deleted in Oct 2013

Those samples are being deleted starting December 17th (Ph.Charpentier)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/10000000/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13102201/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13104012/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/13104014/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu3.8-Pythia6/Sim08a/Digi13/Reco14U2/27165100/XDS

Minimal Upgrade, nu=7.6, First UPT Samples (Reqs: 12575)

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/10000000/XDS
/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13102201/XDS

/MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13104012/XD9
 /MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/13104014/XD9
 /MC/Upgrade/Beam7000GeV-Upgrade.Minimal-MagDown-Nu7.6-Pythia6/Sim08a/Digi13/Reco14U2/27165100/XD9

Samples

bkPath
/MC/Upgrade/Beam7000GeV-Upgrade.VL.UT.FT-MagDown-Nu3.4-EmNoCuts/Sim06b/13104011/SIM
/MC/Upgrade/Beam7000GeV-Upgrade.VL.UT.FT-MagDown-Nu3.4-EmNoCuts/Sim06b/27165100/SIM
/MC/Upgrade/Beam7000GeV-Upgrade.VL.UT.FT-MagDown-Nu3.4-EmNoCuts/Sim06b/Digi13/13104011/XDIGI
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VL1

bkPath
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VL2

bkPath
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VeloPix Samples

VP1 Samples

bkPath
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VP2 Samples

bkPath
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Old Samples

Old Beam Conditions

bkPath
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nu=0.7

bkPath
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No Rich1

bkPath
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Really Old Samples

bkPath	Events	Size
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FT Sim Samples nu=7.6 (Reqs 16505) [Faulty Request]

bkPath	Events	Size
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103999 | 109.16 |

This topic: LHCb > UpgradeSampleDeletion

Topic revision: r7 - 2013-12-18 - PhilippeCharpentier



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