
Subject: Re: Mc Truth Match

Posted by [MartinJGaluska](#) on Thu, 22 Aug 2013 17:25:02 GMT

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Yes, I was very surprised, too. I believe my trunk should be standard (apart from the addition of 2 externals). Here is my svn status and info:

svn info

Path: .

Working Copy Root Path: /home/pandaroot_jun13/trunk

URL: <https://subversion.gsi.de/fairroot/pandaroot/trunk>

Repository Root: <https://subversion.gsi.de/fairroot>

Repository UUID: 0381ead4-6506-0410-b988-94b70fbc4730

Revision: 21362

Node Kind: directory

Schedule: normal

Last Changed Author: spataro

Last Changed Rev: 21361

Last Changed Date: 2013-08-22 17:17:46 +0200 (Thu, 22 Aug 2013)

svn status

```
M      .
X      GenfitTools/trackrep/GeaneTrackRep2
X      GenfitTools/trackrep/LSLtrackRep
X      GenfitTools/trackrep/RKTrackRep
X      MbsAPI
X      base
X      cmake
X      dbase
X      eventdisplay
X      fairtools
X      geane
X      generators
X      genfit
X      geobase
X      ora
X      parbase
X      scripts
X      templates
X      trackbase
```

Performing status on external item at 'eventdisplay':

Performing status on external item at 'generators':

Performing status on external item at 'base':

Performing status on external item at 'MbsAPI':

Performing status on external item at 'genfit':

Performing status on external item at 'parbase':

Performing status on external item at 'dbase':

Performing status on external item at 'geane':

Performing status on external item at 'cmake':

Performing status on external item at 'GenfitTools/trackrep/RKTrackRep':

Performing status on external item at 'ora':

Performing status on external item at 'scripts':

Performing status on external item at 'templates':

Performing status on external item at 'GenfitTools/trackrep/LSLtrackRep':

Performing status on external item at 'trackbase':

Performing status on external item at 'fairtools':

Performing status on external item at 'GenfitTools/trackrep/GeaneTrackRep2':

Performing status on external item at 'geobase':

I am currently rerunning all simulations from simulation to analysis and will post tomorrow about the results.
