
Subject: MC data production report

Posted by [Volker Frieze](#) on Wed, 19 Sep 2007 10:32:58 GMT

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Short report on MC data production with AUG07:

CBMROOT release AUG07 under Debian3.1

Setup: Standard geometry with RICH and fast ECAL (run macro attached)

Input: UrQMD, central Au+Au, 25 AGeV

Jobs: 200 with 500 events each

Finished successfully: 125 (62.5 %)

Terminated with floating point exception: 64 (32 %)

Terminated with hardware problems: 11 (5.5%)

The FPE problem as discussed in this forum is unfortunately still present.

Hardware problems were:

4 Jobs entered the status UNKNWN (lxb113)

3 Jobs did not terminate at all (lxb038)

4 Jobs terminated due to lack of disc space on the local /tmp (lxb031)

File Attachments

1) [run_sim.C](#), downloaded 396 times
