Subject: Re: Computing Meeting, Wednesday, January 30, 2008 Posted by Misha Zynovyev on Tue, 29 Jan 2008 17:15:17 GMT

View Forum Message <> Reply to Message

The latest results of analysis performance tests.

Comparison between ordinary analysis code and modified code. Modified code includes a C++ function, which caches a ROOT file before ROOT is going to read it. The caching (reading into memory) takes place in Notify() function of TSelector or AliAnalysisManager for Pythia or ESD respectively.

File Attachments

1) disk_tests.pdf, downloaded 521 times