Subject: Upcoming Collaboration Meeting Posted by Johan Messchendorp on Mon, 09 Jun 2008 19:34:54 GMT View Forum Message <> Reply to Message

Dear all,

The next PANDA collaboration meeting is approaching fast. On Monday the 23rd of June there will be a computing session in the afternoon starting at 14:00 hours. Since I would like to setup the program soon, I ask you to provide me with contributions asap, but not later than the end of this week.

Furthermore: there will be tutorial sessions on Tuesday afternoon and - likely - on Friday morning that week. But this is not all, there is even a dessert: on Friday afternoon, a meeting has been scheduled devoted to benchmark simulations (highly recommended to join)!!

Enough fun, I would say....

Johan. (ps. while writing: Holland-Italy 2:0 in the break yuhhuuh)

Subject: Re: Upcoming Collaboration Meeting Posted by StefanoSpataro on Tue, 10 Jun 2008 11:17:24 GMT View Forum Message <> Reply to Message

I will not speak about Holland-Italy,

I will not say that the first goal was on a more than evident offside fault, I will not say that the italian coach should not leave the best players outside the field, to let them play only half of a time...

I will just say that I would like to present a talk with the following title:

"Developments of LHETRACK toward Particle Identification"

Subject: Re: Upcoming Collaboration Meeting Posted by Sebastian Neubert on Fri, 13 Jun 2008 14:16:09 GMT View Forum Message <> Reply to Message

Hi Johan!

I would like to talk about the "Event Deconvolution in the TPC".

Cheers! Sebastian.

Dear all,

I have put a preliminary program for the computing session for the upcoming Collaboration Meeting in Cracow on the Panda Wiki site:

http://panda-wiki.gsi.de/cgi-bin/viewauth/Computing/PandaRootCollMeeting

Please let me know, if I forgot anything... (could have happened after the Dutch match of yesterday!!) and please don't forget to upload your talk prior to the meeting as well (see link on this site)

Kind wishes,

Johan

Subject: Re: Upcoming Collaboration Meeting Posted by asanchez on Sat, 14 Jun 2008 14:51:17 GMT View Forum Message <> Reply to Message

Hi Johan i would like to give some status report about hypernuclei identification. best regrads ALiciaS.

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