Dear all,

we will have a PandaRoot EVO meeting
this Wednesday, June 20, 2007 14:00-16:00.
(audio testing from 13:30).

Tentative Agenda:

1.) preparations for the Dubna Collaboration Meeting.
which (preliminary) results can be shown ?
some ideas: (sort of "optimistic list", but anyway ...)

forward calorimeter -> energy calibration ?
  (1 GeV photon -> 300 MeV signal)
conformal map -> can we show pT resolution ?
conformal map -> can we show (maybe) secondary vertices ?
barrel EMC -> (E_rec-E_gen/E_gen) for 3x3 matrix ?
barrel EMC -> E/p for electrons
 (where p=p(true MC) or p=p(conformal_map) ?
dpm -> maybe elastic scattering tan\theta_1*tan\theta_2 ?
dpm -> maybe pbar annihilation signal in barrel EMC ?
endcap EMC -> the "dead zone".
beampipe -> can we see secondaries from it ?
any charmonium signal ?
  (e.g. such as the DPG eta_c->6 gamma signal)
UrQMD -> deuterons ?
anything from hyper nuclei ?
anything new from MVD ?
  (apart from the conformal map ...)
etc. etc.
(open for any new ideas ...)

2.) the Panda QA dashboard for the nightly tests
(Florian)

3.) FP7 application
http://panda-wiki.gsi.de/cgi-bin/view/Computing/PandaRootFP7

The PID discussion will be postponed to a meeting
in near future, due to the collaboration meeting preparation.

Hope to talk to you all.

Soeren and Johan.