Posted by Dima Melnychuk on Thu, 01 Nov 2007 19:16:30 GMT
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Hi all,
please find simple emc data flow diagram.

And in connection whith this I have one comment.
On last EVO meeting it was discussed what the object should be produced as the result of
each subdetector reco - PndXxxRecoHit. So for emc it should be PndEmcRecoHit.

One of the tasks missing in pandaroot emc code (and it is implemented in Panda emc code in
Babar framework) is energy and coordinate correction of the cluster as the function of energy
and angle. And I suppose that this task can be a step between PndEmcBump and
PndEmcRecoHit.

But I do not think that it will be implemented in nearest 1 week, i.e. for "pandaroot v2.0".

So should it be implemented an empty PndEmcBump to PndEmcRecoHit convertor now or can
it be postponed?

Best regards,

Dima

File Attachments
1) emc_data_flow.ppt, downloaded 527 times
2) emc_data_flow.bmp, downloaded 1206 times