
Subject: Re: LCalReco processor
Posted by [gaede](#) on Wed, 10 Apr 2013 08:21:50 GMT
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Hello Beata,

the LumiCal reconstruction is done in PandoraPFA. You can check the resulting clusters in the "PandoraClusters" collection by using `Cluster::getSubdetectorEnergies()[3]` for contributions from the LCal - see collection parameter (w/ dumpevent):

parameter ClusterSubdetectorNames [string]: ecal, hcal, yoke, lcal, lhcal, bcal,

For the details you should refer to the Pandora code.

Cheers, Frank.
