
Subject: Question about GetEnergyCorrected()
Posted by [donghee](#) on Thu, 14 May 2009 08:24:35 GMT
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Dear EMC experts,

I have a question for the function of GetEnergyCorrected().

A function is introduced to estimate the corrected energy of cluster in
PndEmcCluster::GetEnergyCorrected() function.

Where comes from this internal calibration and how much differ from uncorrected one?

I have also checked my event with photon candidate.

The shape is slightly changed, but not so much.

Could you explain, what is the motivation for this correction and why do we need?

Thank you in advance,
Donghee Kang