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Subject: Re: Problem with mass constraint fit for two gamma

Posted by [donghee](#) on Thu, 03 Jul 2014 21:57:10 GMT

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Hi Dima,

I have some technical question for ths simulation.

We need to know the energy of emc cluster in this task.

There are two quantity, one is the raw energy and the other one is corrected energy by `GetEnergyCorrected()` from clustering.

In my understanding, corrected energy is the energy deposit in the cluster after calibration.

We are using normally corrected energy in the analysis level, so I assume that we have to use corrected one for the error estimation too.

Otherwise, error matrix should be overestimated without correction(calibration).

Best wishes,

Donghee

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