
Subject: Re: Detector response analysis
Posted by [Ralf Kliemt](#) on Wed, 23 May 2012 09:34:28 GMT
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Hi,

I played around with your data and finally made a macro which can read some RadLen data. I reused my own approach, because I have no patience these days to understand what you want to analyze. The file is attached and cleaned of most "weight".
Be reminded that reading data needs the correct setup of file, tree and branch, as well as the TClonesArrays. Taking an object has also follow the way it is done here.

"push_back(x)" is a function of std::vector which adds the value or object x at the end of the array.

Cheers. Ralf

File Attachments

1) [materialana.C](#), downloaded 187 times
