
Subject: Re: Raw data read and write

Posted by [Christian Lippmann](#) on Wed, 06 Dec 2006 10:02:40 GMT

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Hi Ken and all,

my feeling was always that simply setting a baseline of 10 or some other value in AliRoot would be sufficient. That is how I always did in my simulations of position reconstruction performance. I do not see a need to simulate all steps that the TRAP does here, because the outcome is simply a baseline of 10. Do you expect any effect of the pedestal filter (baseline restoration algorithm in the TRAP chip) on the performance of the tracking? But of course it is possible to do like you propose.

Best regards,
Christian
