
Subject: Re: vertex reconstruction without fitting?

Posted by [AnnaSkachkova](#) on Sat, 08 Nov 2014 16:02:17 GMT

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Thank you everybody who answered! So, I understand that if I have the only single charged particle, or I do not know with which other charged particle it can be associated (the neutral ones can't be combined, right?) I can have only MC approximation, described as Klaus wrote (for x coordinate): $Vx = \text{muons}[i] \rightarrow \text{Pos}().$ Right?

Anna
