
Subject: Re: Vertex fitter for two consecutive decays
Posted by [StefanoSpataro](#) on Tue, 25 Nov 2014 11:05:07 GMT
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Why not? A neutral track has a momentum, a direction, and a covariance matrix, you can vary such parameters to find better values, moreover adding a charged track you can find the PVA point, thus finding the production point of the charged.
I think this is a feature missing in the code, but this is possible to implement.
