
Subject: Re: Fast Simulation- neutral particle

Posted by [Klaus Götzen](#) on Tue, 01 Apr 2014 06:09:44 GMT

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Dear Lu,

actually you don't need to turn on that split-offs switch for your channel. The generation of e.-m. and hadronic split-offs was supposed to somehow remodel neutral secondaries induced by charged tracks. However the code is quite old and was parametrized in the 'old' Babar-like framework. Therefore it should be taken with care. But at least it shouldn't crash, so I'm gonna take a look.

Best,
Klaus
