
Subject: Re: Fast simulation - MCTrack block

Posted by [Klaus Götzen](#) on Tue, 01 Apr 2014 12:15:10 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Elisabetta,

the distribution you observed might indicate, that the initial particle was created, but not found in the decay file to start decaying. You could check, if the number of entries in your MCTrack.fPx histogram is exactly the number of events you simulated -> only one particle per event (the initial one).

Best,
Klaus
