
Subject: Re: Psi analysis as a cross check from donghee kang
Posted by [Stefano Spataro](#) on Mon, 22 Aug 2011 13:44:48 GMT
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Hi,

I don't well understand the strange theta distributions for TPC, in slide 18. It seems they are not so continuous such as in the STT case (22) but there is a sort of step. Do you have an idea on what is happening there?

Moreover, your D invariant mass plots for STT have a sort of tail which is not present in the case of Marius analysis. Which are the main differences between the two analyses?
