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Subject: [SOLVED] PScatterCrossSection with pi0 decay  
Posted by [Michael Kunkel](#) on Sun, 19 May 2013 14:22:24 GMT  
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Greetings,

PLEASE DISREGARD THIS AND CONTINUE TO SECOND POST. Thanks.  
Original message:

I had noticed that the PScatterCrossSection method described by this first example fails to create a distribution if eta is replaced with pi0.

Can this be examined please?

Thanks  
Michael

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