
Subject: 3rd crash at $z = -150.0$

Posted by [Albrecht Gillitzer](#) on Fri, 11 May 2012 08:51:06 GMT

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Hi,

I got one more crash in the simulation task related to a geometry problem at $z = -150$.

I got a new work station and updated to rev = 15494, and ran once more with seed number 29.

The crash didn't occur at event 779 anymore, but now at event 1193 at different x,y coordinates:

$x=-63.536205291748047$, $y=65.107826232910156$, $z=-150.00009155273438$.

But I think all these crashes are due to the same geometry problem at $z = -150$.

Best regards,

Albrecht

File Attachments

1) [crash_sim_29_2.txt](#), downloaded 295 times

Subject: Re: 3rd crash at $z = -150.0$

Posted by [Stefano Spataro](#) on Fri, 11 May 2012 15:13:25 GMT

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Hi,

I have tried to run your sim macro at GSI, so that Maria could take a look, but after more than 30k events with different seeds I was not able to find the crash... At least the situation seems enough "negligible".

I will continue to run simulations to find guilty events...
