
Subject: another crash due to problem at $z = -150$
Posted by [Albrecht Gillitzer](#) on Wed, 09 May 2012 11:05:40 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

I got another crash in the simulation task (rev = 15458, random seed = 29, otherwise as before) due to a geometry problem at $z = -150.0$. This time $x = 21.1$ and $y = 48.9$. In a previous crash at that z coordinate I had $x = 18.4$ and $y = -71.5$.

Obviously we don't have any active particle detector there but only dead material. Could someone who is/feels competent and responsible for the geometry check what the problem really is, in order to eventually remove this kind of bugs?

Best regards,
Albrecht

File Attachments

1) [crash_29.txt](#), downloaded 282 times
