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Subject: Re: PID Error

Posted by [Florian Uhlig](#) on Mon, 27 May 2013 10:05:11 GMT

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Hi Simon,

this has to do with the fact that Geant3 was written as a 32bit program and the code was adapted to 64bit. The error you see has to do with this adaption. If the fortran/geant3/zebra memory manager detects an incorrect memory layout the program is terminated immediately. This is done to avoid crashes during runtime or even worse changing the transport results.

As Stefano pointed out you can easily run the same simulation again and you will not see any problems.

Ciao

Florian

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