
Subject: Re: Detector materials with radiation length not equal to zero
Posted by [Mohammad Al-Turany](#) on Fri, 16 Mar 2012 11:36:20 GMT

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Hallo Raghav,

There was a change in the base classes for the stack in the last few months which we forget to propagate to the examples! Sorry for that. Due to this your stack was empty all the time and Geant did not have anything to propagate, So Geant3 was producing an empty tree as you seen, and Geant4 was telling at least that he has nothing to transport! This change was done for all experiments but not in the tutorials. Now it is corrected andy should work. Just update the fairbase.

Cheers,
Mohammad
