Subject: Re: How to get a volume path by id's Posted by Tobias Stockmanns on Wed, 20 Feb 2008 07:42:04 GMT View Forum Message <> Reply to Message

Hi Ralf,

you are right. I have introduced the additional string in PndMvdMCPoint to store the (encoded) full path of a detector hit. Another way to get the volume which was hit is by the function geoManager->FindNode(x,y,z).

Take the pos and posOut position and calculate the mean of these two . With this position you can use FindNode to give you the node of your volume.

Cheers,

Tobias

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