Subject: More track information
Posted by C. A. Douma on Fri, 22 Jan 2016 16:22:28 GMT
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When I run a NeuLAND simulation, in about 5% of the cases, The primary neutron
has an interaction with NeuLAND or with the air without changing its track number.
In this case I only have the starting point of the track available in the MCTrack branch
of the cbmsim-tree, which is the particle gun.

However, I would like to also have the information of the MCTrack branch available
on these interactions.

So is there a way to make R3BRoot not save the MCTrack branch only when a new track is
created,
but also when an existing track changes its direction?

Thanks in advance!
Christiaan Douma.