Subject: Re: NeuLAND tracking algorithm Posted by C. A. Douma on Fri, 18 Mar 2016 12:37:10 GMT View Forum Message <> Reply to Message

Thank you for the explanation. But I was just thinking that maybe I can first reconstruct each incoming particle as if it were a neutron and then simply throw away the tracks that are close to a VETO hit. That would not require too much work I think. But in order to do that I need the tracker to be able to reconstruct more then 4 distinct tracks.

Christiaan.