
Subject: info on charged particle simulations into NeuLAND

Posted by [PaoloR](#) on Tue, 07 Feb 2017 12:38:12 GMT

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Hi,

I am back in working on simulating NeuLAND response to charged particles after a long stop.

I have downloaded the latest R3Broot version (dev).

Could someone inform me about which is the status of simulating NeuLAND response to charged particles and which is the best strategy to do that, i.e. which macros/processes and settings are tuned for that?

I see a folder macros/r3b/neuland/chargedparticles but the GEO files required by Step1_Simulate (neuland_v2_1400cm_30dp.geo.root,r3b_cave_vacuum.geo) are not in the repository.
