Weekly report

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◉ Vertex detector test with SGV

Resume SGV simulation with the new KEKCC system

Vertexing —> done. To be compared DBD full det. simulation results

Flavour tag trainging —> in preparation

◉ RHN study

Now I become unsure if I should stick to Physsim to generate the signals (assuming the recent whizard can handle Majorana fermions)

Two reasons:

1. Not clear how easy to set environment (and maintain) for lcsoft(cernlib,root5,…) on the current system

2. Even it runs, there is an unsolved problem with Tau decay

➡ Maybe time to try the recent whizard?