

Work this week

- Start to use keras & tensorflow backend
 - Jet clustering
 - Construct procedure following Sequential clustering
 - Evaluate pairwise distance measure of tracks by NN instead of Durham \Rightarrow done
 - Evaluate distance measure between minijets using NN
 \Rightarrow something wrong, now fixing bugs
 - Have to fix huge CPUtime & memory consumption
 \Rightarrow resolved. Now train with reasonable CPUtime
 - Soon start training & get some results