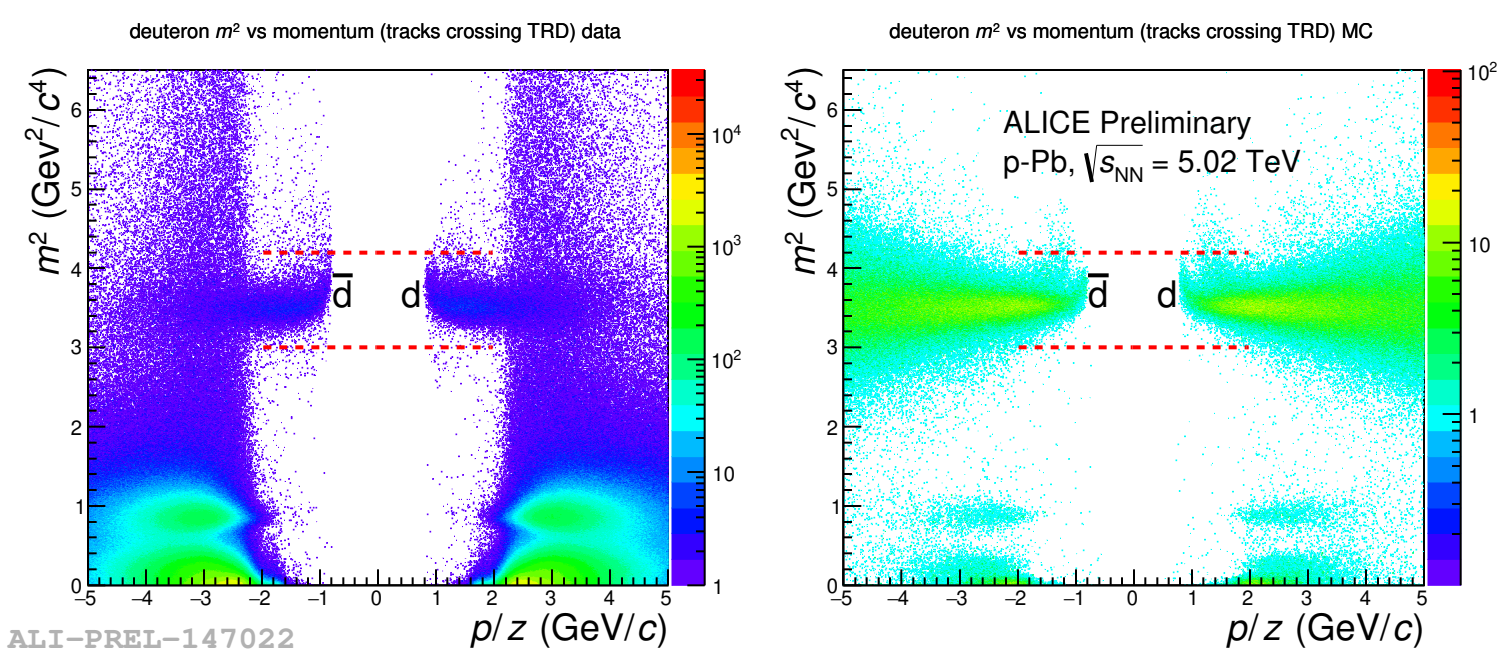
deuteron m^2 vs momentum (tracks crossing TRD) data
m^2 (Gev^2/c^4)
p/z (GeV/c)
$\bar{d}$
d
deuteron m^2 vs momentum (tracks crossing TRD) MC
ALICE Preliminary
p-Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
ALI-PREL-147022