Greetings,

I am new in Pluto and I have the following problem:
 I am trying to simulate differential cross section distributions which are energy dependent.
I have deuteron as a beam and a proton target. As a reaction output I get p+p+n and in an
experiment we measure the coincident protons and obtaine the (five-fold) differential cross
sections for a given theta prot1, theta prot2 and their relative azimuthanl angle in function of
energy. Which model should I use to simulate such distributions ?

Thank U very much f  or help.