A case with many confos in the subfrees! W(782) BR: 4.6×104 The XML strins: [223, 221, 22, 0.782] [221,111,111,111, 0.547] /\ /\ /\ /\ \ [111,22,22,0.135] [111,22,22,0.135] [111,22,22,0.135] The reconstructed particles (best are scenario) Reco - [N, N2 N3 N4 N5 N6 N7] = N° N: Pass - [22, 22, 22, 22, 22, 22, 22] -> Buildroot constraints (7) get 223 leaves > we have [22, 22,22,22,22,22,22] generate ell possible combinations from un wed partiers in N\* T=0 ( un 605 : [N, N2 N3 N4 N5 N6 N7] - are 223 immediate children of one type leaves (neutral) No. don't flag aughting Plarge to 221 get 221 leaves → [ 22, 22, 22, 22, 22, 22] get all combinehous from reco set 7 many combos (7) = 7 combos (N, N2 N3 N1 N5 N6) Whave (N, N2 N3 N4 N5 N7)

6