

$((_{-2}\pi^0_E + _{-3}\pi^0_E)^2 - (_{-2}\pi^0_Px + _{-3}\pi^0_Px)^2 - (_{-2}\pi^0_Py + _{-3}\pi^0_Py)^2 - (_{-2}\pi^0_Pz + _{-3}\pi^0_Pz)^2)((_{-1}\pi^0_E + _{-3}\pi^0_E)^2 - (_{-1}\pi^0_Px + _{-3}\pi^0_Px)^2 - (_{-1}\pi^0_Py + _{-3}\pi^0_Py)^2 - (_{-1}\pi^0_Pz + _{-3}\pi^0_Pz)^2)$ (tag == +1 && 0.0 < decaytime && decaytime <= 1.0)

