

$((_{-2}\pi^0_E + _3\pi^0_E)^2 - (_2\pi^0_{Px} + _3\pi^0_{Px})^2 - (_2\pi^0_{Py} + _3\pi^0_{Py})^2 - (_2\pi^0_{Pz} + _3\pi^0_{Pz})^2) / ((_{-1}\pi^0_E + _3\pi^0_E)^2 - (_1\pi^0_{Px} + _3\pi^0_{Px})^2 - (_1\pi^0_{Py} + _3\pi^0_{Py})^2 - (_1\pi^0_{Pz} + _3\pi^0_{Pz})^2)$ (tag == +1 && 0.6 < decaytime && decaytime <= 0.7)

