

$((-2_{\pi^+}E + -3_{\pi^0}E)^2 - (-2_{\pi^+}P_x + -3_{\pi^0}P_x)^2 - (-2_{\pi^+}P_y + -3_{\pi^0}P_y)^2 - (-2_{\pi^+}P_z + -3_{\pi^0}P_z)^2)/((1_{\pi^+}E + -3_{\pi^0}E)^2 - (1_{\pi^+}P_x + -3_{\pi^0}P_x)^2 - (1_{\pi^+}P_y + -3_{\pi^0}P_y)^2 - (1_{\pi^+}P_z + -3_{\pi^0}P_z)^2)$ (tag == +1 && 1.3 < decaytime && decaytime <= 1.4)

