

$((-2 \cdot p_{t-E} + 3 \cdot p_{t0-E})^2 - (-2 \cdot p_{t-Px} + 3 \cdot p_{t0-Px})^2 - (-2 \cdot p_{t-Py} + 3 \cdot p_{t0-Py})^2 - (-2 \cdot p_{t-Pz} + 3 \cdot p_{t0-Pz})^2) : ((-1 \cdot p_{t0-E} + 3 \cdot p_{t0-E})^2 - (-1 \cdot p_{t0-Px} + 3 \cdot p_{t0-Px})^2 - (-1 \cdot p_{t0-Py} + 3 \cdot p_{t0-Py})^2 - (-1 \cdot p_{t0-Pz} + 3 \cdot p_{t0-Pz})^2)$ (tag == -1 && 0.8 < decaytime && decaytime <= 0.9)

