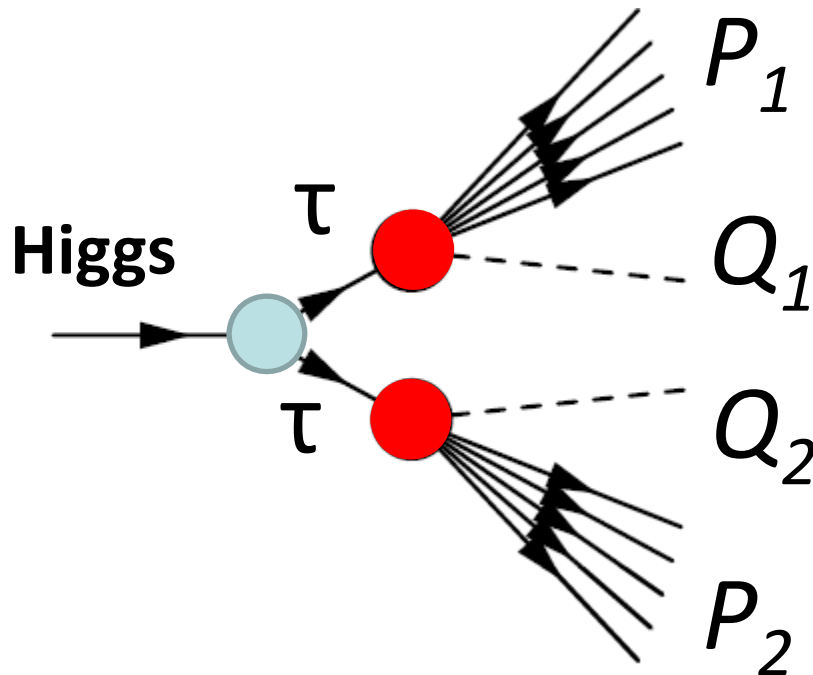


Example with additional internal constraints



$$\begin{aligned}
 Q_1^\mu Q_{1\mu} &= 0, \\
 Q_2^\mu Q_{2\mu} &= 0, \\
 (Q_1^\mu + P_1^\mu)(Q_{1\mu} + P_{1\mu}) &= m_\tau^2, \\
 (Q_2^\mu + P_2^\mu)(Q_{2\mu} + P_{2\mu}) &= m_\tau^2,
 \end{aligned}$$

$$\vec{q}_{1T} + \vec{q}_{2T} = \vec{p}_T.$$

Written up in

<http://arxiv.org/abs/1106.2322>