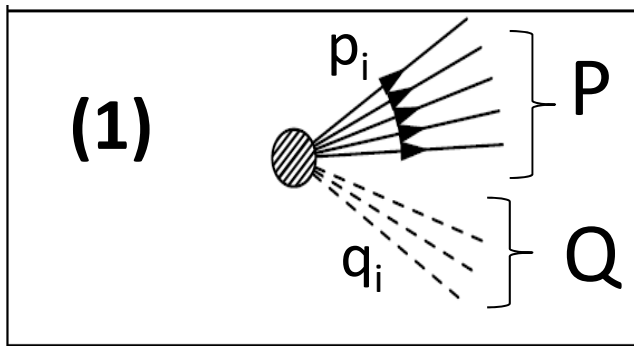


Suggests general prescription...

- (1) Propose a decay **topology**
- (2) Write down your the **Lorentz Invariant** of choice
- (3) Write down the **constraints**
- (4) **Calculate** the bound (algebraically/numerically/mix)



$$(2) \quad \mathcal{M}_a \equiv \sqrt{g_{\mu\nu} (\mathbf{P}_a + \mathbf{Q}_a)^\mu (\mathbf{P}_a + \mathbf{Q}_a)^\nu}$$

$$(3) \quad \sum_{i=1}^{N_I} \vec{q}_{iT} = \vec{p}_T \equiv -\vec{u}_T - \sum_{i=1}^{N_V} \vec{p}_{iT}$$