Lagrangian density
$$\frac{\beta \partial_{\alpha} \mathcal{B}^{\alpha} \partial_{\beta} \mathcal{B}^{\beta} + \alpha \partial_{\beta} \mathcal{B}_{\alpha} \partial^{\beta} \mathcal{B}^{\alpha}}{\text{Added source term: } \mathcal{B}^{\alpha} \mathcal{J}_{\alpha}}$$

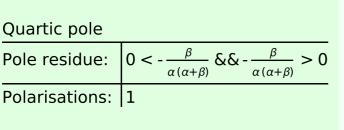
$$\mathcal{J}_{1}^{\#1} + \alpha \boxed{\frac{1}{\alpha k^{2}}}$$

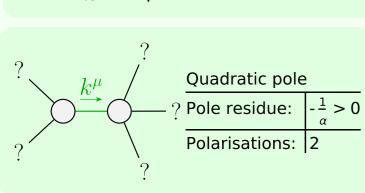
 $\mathcal{B}_{0}^{\#1}$ $\mathcal{J}_{1^{-}\alpha}^{\sharp 1}$ $\mathcal{B}_{0}^{\#1} \dagger (\alpha + \beta) k^2$ $(\alpha+\beta)k^2$ $\mathcal{B}_{1^{\boldsymbol{\cdot}}}^{\#1}$

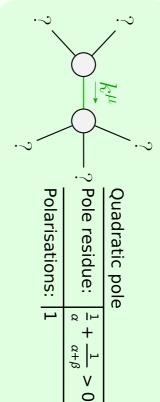
(No source constraints)

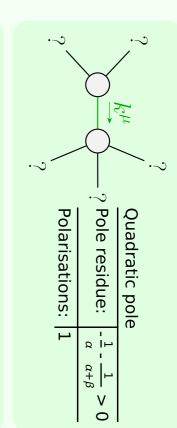
$$\begin{array}{c}
k^{\mu} ? \\
? \\
k^{\mu} ?
\end{array}$$

Lagrangian density









(No massive particles) Unitarity conditions

(Unitarity is demonstrably impossible)