

Lagrangian density

$$\beta \partial_\alpha \mathcal{B}^\alpha \partial_\beta \mathcal{B}^\beta + \alpha \partial_\beta \mathcal{B}_\alpha \partial^\beta \mathcal{B}^\alpha$$

Added source term: $\mathcal{B}^\alpha \mathcal{T}_\alpha$

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

$$\mathcal{B}_{1^-}^{\#1} +^\alpha \boxed{\alpha k^2} \mathcal{B}_{1^-}^{\#1} \alpha$$

$$\mathcal{B}_{0^+}^{\#1} + \boxed{(\alpha + \beta) k^2} \mathcal{B}_{0^+}^{\#1}$$

(No source constraints)

$$\mathcal{T}_{0^+}^{\#1} + \boxed{\frac{1}{(\alpha + \beta) k^2}} \mathcal{T}_{0^+}^{\#1}$$

(No massive particles)

Unitarity conditions

(Unitarity is demonstrably impossible)

