

$$\mathcal{J}_{0+}^{\#1} + \boxed{\frac{1}{\beta k^2}}$$

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

$$\mathcal{J}_{1-}^{\#1} +^\alpha \boxed{0}$$

$$\mathcal{B}_{1-}^{\#1} +^\alpha \boxed{0}$$

$$\frac{\text{Lagrangian density}}{\mathcal{B}^\alpha \mathcal{J}_\alpha + \beta \partial_\alpha \mathcal{B}^\alpha \partial_\beta \mathcal{B}^\beta}$$

Source constraints	
SO(3) irreps	#
$\mathcal{J}_{1-}^{\#1\alpha} == 0$	3
Total #:	3

(No massless particles)

(No massive particles)

Unitarity conditions

True