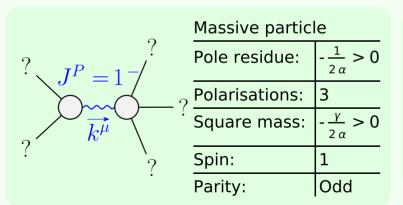
Lagrangian density
$$\frac{\gamma \, \mathcal{B}_{\alpha} \, \mathcal{B}^{\alpha} - 2 \, \alpha \, \partial_{\alpha} \mathcal{B}_{\beta} \, \partial^{\beta} \mathcal{B}^{\alpha} + 2 \, \alpha \, \partial_{\beta} \mathcal{B}_{\alpha} \, \partial^{\beta} \mathcal{B}^{\alpha}}{\text{Added source term:}} \, \mathcal{B}^{\alpha} \, \mathcal{J}_{\alpha}$$

 $\mathcal{B}_{1}^{\#1} + \alpha \qquad \gamma + 2 \alpha k^{2} \qquad \mathcal{F}_{0}^{\#1}$ (No source constraints)

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

 $+ \frac{V_{0^{+}}}{V}$ $+ \frac{V_{1^{-}\alpha}}{V}$ $+ \frac{J_{1^{-}\alpha}}{A}$



Unitarity conditions $\alpha < 0 \&\& \gamma > 0$

(No massless particles)