$S = \iiint (\alpha_{3} \mathcal{B}_{\alpha} \mathcal{B}^{\alpha} + \mathcal{B}^{\alpha} \mathcal{J}_{\alpha} + \alpha_{2} \partial_{\alpha} \mathcal{B}^{\alpha} \partial_{\beta} \mathcal{B}^{\beta})[t, x, y, z] dz dy dx dt$ Wave operator

$\begin{array}{c} 0^{+}\mathcal{B} \\ 0^{+}\mathcal{B} \dagger \\ \begin{array}{c} \alpha \cdot + \alpha \cdot k^{2} \\ 3 \quad 2 \end{array}$ $\begin{array}{c} 1 \cdot \mathcal{B} \dagger^{\alpha} \quad \alpha \cdot \\ 3 \end{array}$

$$a + \frac{\alpha}{3}$$

PSALTer results panel

Saturated propagator

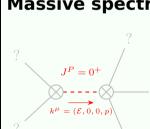
$$0.^{+}\mathcal{J} + \boxed{\frac{1}{\alpha_{.}^{+}+\alpha_{.}^{-}k^{2}}} 1.^{-}\mathcal{J}_{\alpha}$$

$$1.^{-}\mathcal{J} + \boxed{\frac{1}{\alpha_{.}^{-}}}$$

Source constraints

(No source constraints)

Massive spectrum



Massive particle

Massive particle

Pole residue:
$$\frac{1}{\frac{\alpha}{\alpha}} > 0$$

Square mass: $\frac{\alpha}{\frac{\alpha}{\alpha}} > 0$

Spin: 0

Spin:

(No particles)

 $\alpha_{.} > 0 \&\& \alpha_{.} < 0$

Parity:

Massless spectrum

Unitarity conditions