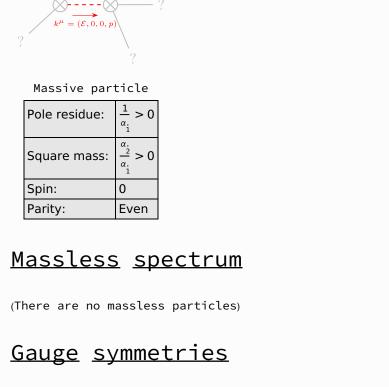
$S == \iiint \left( \varphi \left( \rho - \alpha \cdot \varphi \right) + \alpha \cdot \partial_{\alpha} \varphi \partial^{\alpha} \varphi \right) [t, x, y, z] dz dy dx dt$ Wave operator  $\begin{array}{c}
0^{+} \varphi \\
0^{+} \varphi + \\
-\alpha_{2} + \alpha_{1} k^{2}
\end{array}$ Saturated propagator  $0^{+} \rho \uparrow \boxed{\frac{1}{-\alpha_{2} + \alpha_{1} k^{2}}}$ Source constraints (There are no source constraints and no gauge symmetries) <u>Massive</u> <u>spectrum</u>

<u>PSALTer</u> <u>results</u> <u>panel</u>



(Not yet implemented in PSALTer)

**Unitarity** conditions

 $\alpha_{1} > 0 \&\& \alpha_{2} > 0$ 

Validity assumptions

(Not yet implemented in PSALTer)