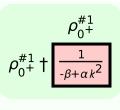
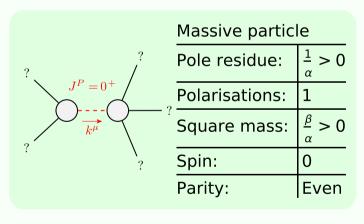
$$\phi_{0+}^{\#1} + \frac{\phi_{0+}^{\#1}}{-\beta + \alpha k^2}$$
Eagrangian density
$$-\beta \phi^2 + \phi \rho + \alpha \partial_{\alpha} \phi \partial^{\alpha} \phi$$



(No source constraints)



No massless particles)

Unitarity conditions $\alpha > 0 \&\& \beta > 0$