Lagrangian density
$$\frac{1}{2} \alpha \partial_{\beta} h^{\chi}_{\chi} \partial^{\beta} h^{\alpha}_{\alpha} + \alpha \partial_{\alpha} h^{\alpha\beta} \partial_{\chi} h^{\chi}_{\beta} - \alpha \partial^{\beta} h^{\alpha}_{\alpha} \partial_{\chi} h^{\chi}_{\beta} - \frac{1}{2} \alpha \partial_{\chi} h_{\alpha\beta} \partial^{\chi} h^{\alpha\beta}$$
Added source term:
$$h^{\alpha\beta} \mathcal{T}_{\alpha\beta}$$

$$\mathcal{T}^{\#1}_{2^{+} \alpha\beta}$$

$$\mathcal{T}^{\#1}_{2^{+} \alpha\beta}$$

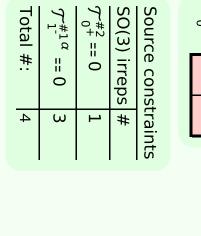
$$h^{\#1}_{2^{+} +} + \frac{\alpha\beta}{2}$$

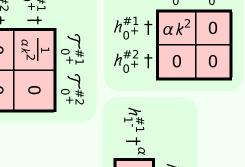
$$\mathcal{T}^{\#1}_{1^{-} \alpha}$$

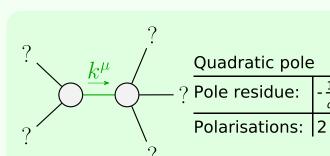
$$\mathcal{T}^{\#1}_{1^{-} 1} + \frac{\alpha\beta}{2}$$

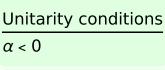
$$\mathcal{T}^{\#1}_{1^{-} 1} + \frac{\alpha\beta}{2}$$

$$\mathcal{T}^{\#1}_{1^{-} 1} + \frac{\alpha\beta}{2}$$









 $\alpha < 0$

$$\frac{\text{Unitarity conditions}}{\alpha < 0}$$
(No massive particles)