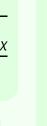
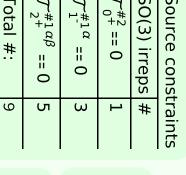
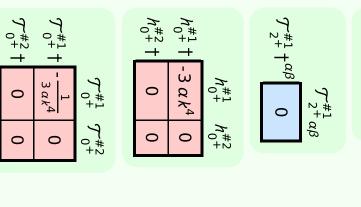
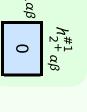
Lagrangian density

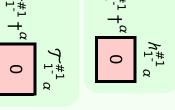
 $\frac{-\alpha \partial_{\beta} \partial_{\alpha} h^{\alpha\beta} \partial_{\delta} \partial_{\chi} h^{\chi\delta} + 2 \alpha \partial_{\beta} \partial^{\beta} h^{\alpha}_{\ \alpha} \partial_{\delta} \partial_{\chi} h^{\chi\delta} - \alpha \partial_{\beta} \partial^{\beta} h^{\alpha}_{\ \alpha} \partial_{\delta} \partial^{\delta} h^{\chi}_{\ \chi}}{\text{Added source term: } h^{\alpha\beta} \mathcal{T}_{\alpha\beta}}$











Unitarity conditions
True

(No massless particles)

(No massive particles)