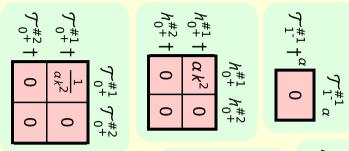
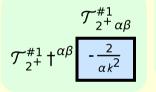
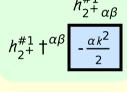
Lagrangian density

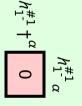
$$h^{\alpha\beta} \,\, \mathcal{T}_{\alpha\beta} + \tfrac{1}{2} \,\alpha \,\partial_{\beta} h^{\chi}_{\ \chi} \,\partial^{\beta} h^{\alpha}_{\ \alpha} + \alpha \,\partial_{\alpha} h^{\alpha\beta} \,\partial_{\chi} h^{\ \chi}_{\beta} - \alpha \,\partial^{\beta} h^{\alpha}_{\ \alpha} \,\partial_{\chi} h^{\ \chi}_{\beta} - \tfrac{1}{2} \,\alpha \,\partial_{\chi} h_{\alpha\beta} \,\partial^{\chi} h^{\alpha\beta}$$

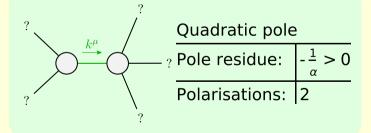
Total #:	$\mathcal{T}_{1}^{\#1\alpha} == 0$	$T_{0+}^{#2} == 0$	SO(3) irreps	Source constraints
4	3	1	#	traints











Jnitarity conditions

(No massive particles)