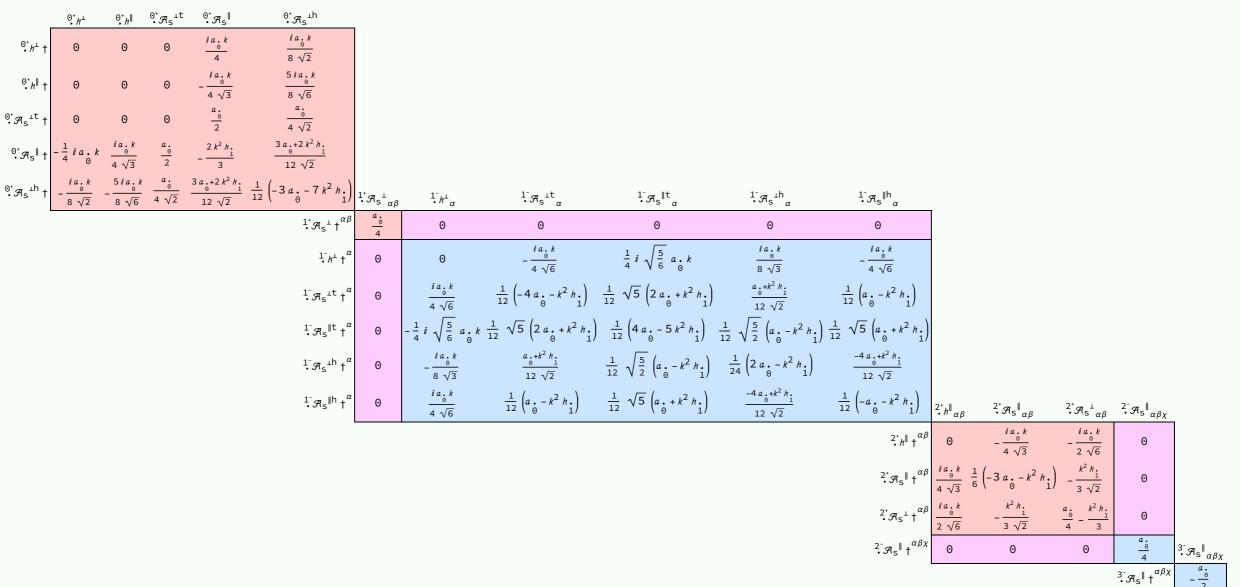
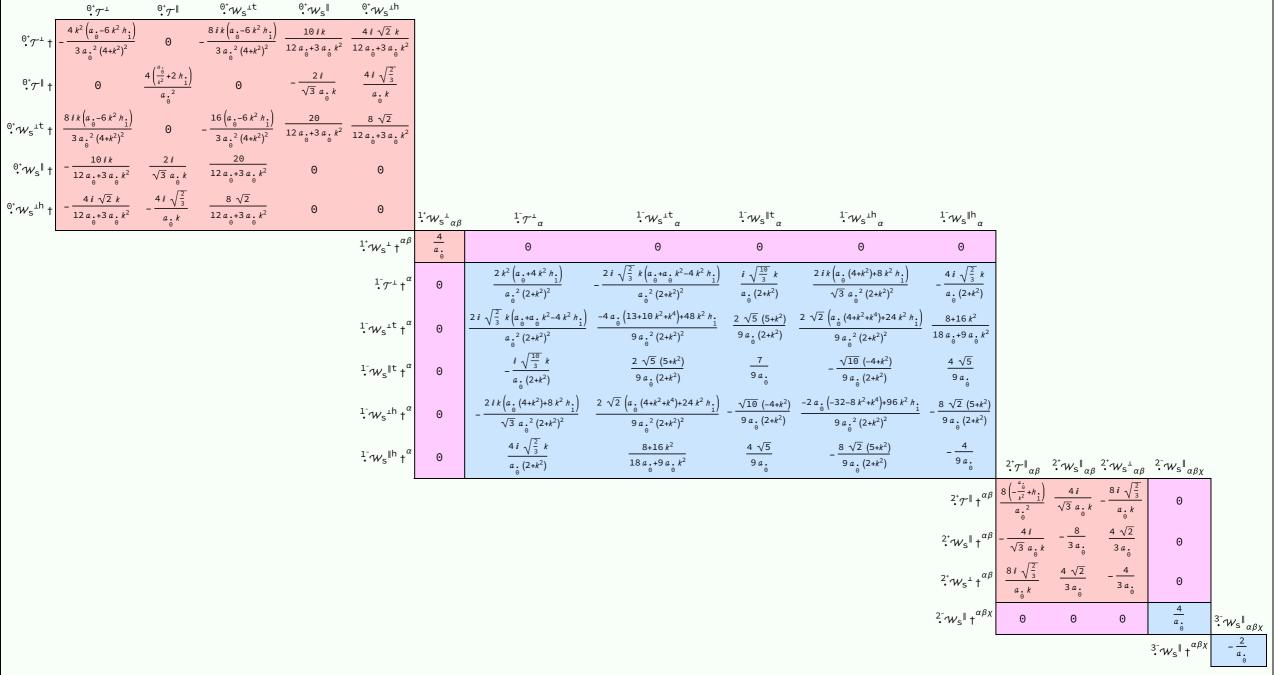
PSALTer results panel $S = \left\{ \iiint \left(\frac{1}{4} \left(-2 \, a_{0} \, \mathcal{A}_{\alpha \chi \beta} \, \mathcal{A}^{\alpha \beta \chi} + 2 \, a_{0} \, \mathcal{A}^{\alpha \beta}_{\alpha \chi} + 4 \, \mathcal{A}^{\alpha \beta \chi} \, \mathcal{W}_{\alpha \beta \chi} + 4 \, \mathcal{T}^{\alpha \beta}_{\alpha \beta} \, h_{\alpha \beta} + 2 \, a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} - 2 \, a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} - 2 \, a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} + a_{0} \, h^{\alpha}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\beta \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} - a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\beta \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} - a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\beta \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} - a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\beta \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} - a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} - a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi} - a_{0} \, h^{\alpha \beta}_{\alpha \beta} \, \partial_{\alpha \chi}^{\chi} \, \partial_{\alpha \chi}^{\chi}$

Wave operator



Saturated propagator



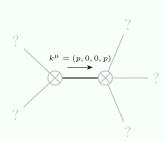
Source constraints

Spin-parity form	Covariant form	Multiplicities
<u> </u>	$2 \partial_{\beta} \partial_{\alpha} \tau^{\alpha\beta} = \partial_{\chi} \partial_{\beta} \partial_{\alpha} W^{\alpha\beta\chi}$	1
	$2 \partial_{\chi} \partial_{\beta} \partial^{\alpha} \mathcal{T}^{\beta \chi} + \partial_{\delta} \partial^{\delta} \partial_{\chi} \partial_{\beta} \mathcal{W}^{\beta \alpha \chi} = 2 \partial_{\chi} \partial^{\chi} \partial_{\beta} \mathcal{T}^{\alpha \beta} + \partial_{\delta} \partial_{\chi} \partial_{\beta} \partial^{\alpha} \mathcal{W}^{\beta \chi \delta}$	3
Total expected gauge generators:	2 οχοβο) + οδο οχοβ νν 2 οχο οβ) + οδοχοβο νν	4

Massive spectrum

(No particles)

Massless spectrum



Massless particle

Pole residue:	$-\frac{p^2}{a} > 0$
Polarisations:	2

Unitarity conditions

 $a_{\stackrel{\bullet}{0}} < 0$