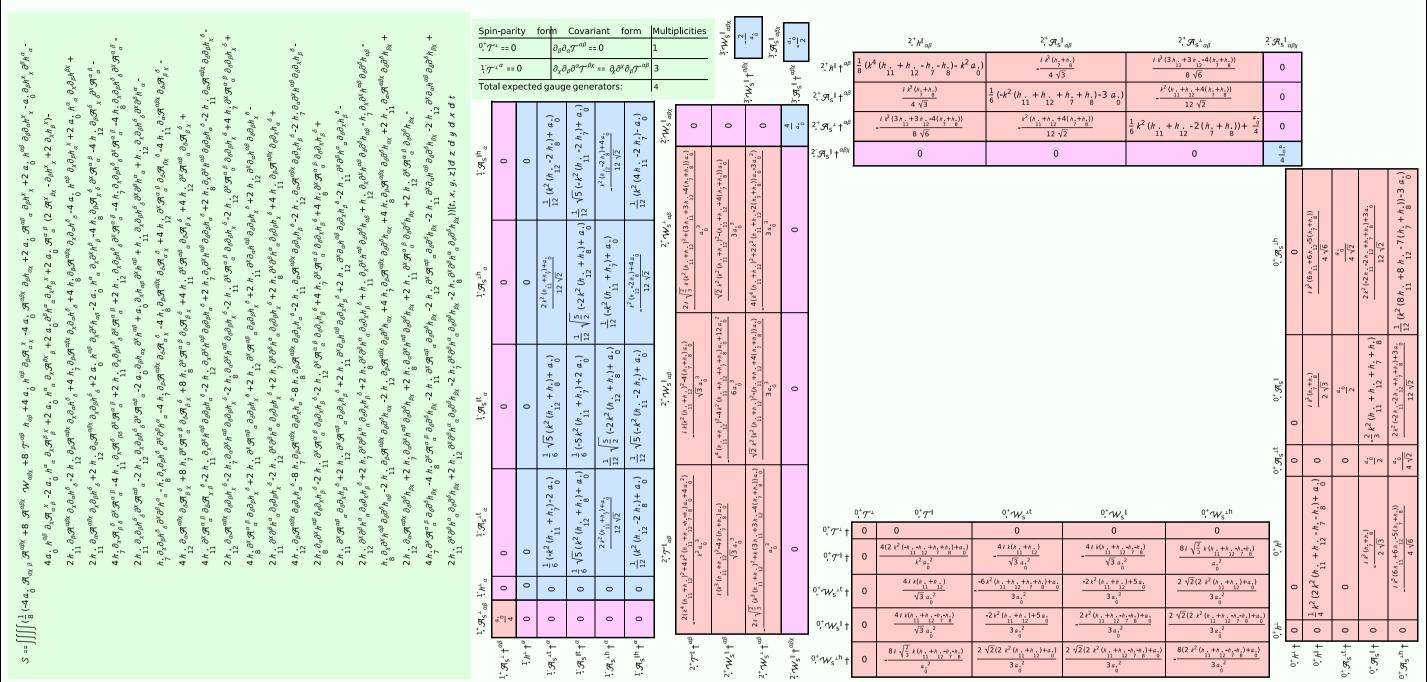
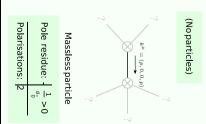
PSALTer results panel

Wave operator and propagator



Massive and massless spectra



Unitarity conditions

$$(h_{.1} \mid h_{.}) \in \mathbb{R} \& \& a_{.} < 0 \& \& h_{.} < h_{.} \& \& (\frac{1}{2} (2h_{..} + h_{.} - h_{.}) - \frac{1}{2} \sqrt{\frac{5}{3}} \sqrt{h_{.}^{2} - 2h_{.}h_{.} + h_{.}^{2}} \le h_{..} < h_{.} \mid |h_{..} < h_{.} \le \frac{1}{2} (2h_{..} + h_{.} - h_{.}) + \frac{1}{2} \sqrt{\frac{5}{3}} \sqrt{h_{.}^{2} - 2h_{.}h_{.} + h_{.}^{2}})$$