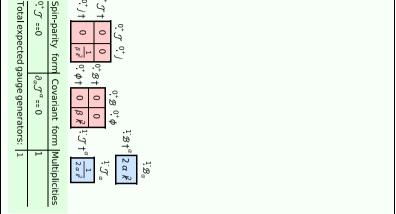
PSALTer results panel

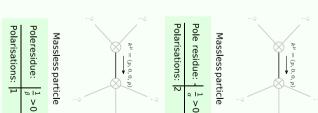
Wave operator and propagator



 $\mathcal{S} == \iiint (\phi \, j + \, \mathcal{B}^{\alpha} \, \, \mathcal{J}_{\alpha} + \beta \, \, \partial_{\alpha} \phi \, \, \partial^{\alpha} \phi - 2 \, \, \alpha \, \, \partial_{\alpha} \mathcal{B}_{\beta} \, \partial^{\beta} \mathcal{B}^{\alpha} + 2 \, \, \alpha \, \, \partial_{\beta} \mathcal{B}_{\alpha} \, \partial^{\beta} \mathcal{B}^{\alpha})[t, \, x, \, y, \, z] \, d \, \, z \, \, d \, \, y \, \, d \, \, x$

(No particles)

Massive and massless spectra



Unitarity conditions