·S == $\iiint (\varphi (\rho - \alpha_{2} \varphi) + \alpha_{1} \partial_{\alpha} \varphi \partial^{\alpha} \varphi) [$ t, x, y, zdzdudxdt Nave operator

PSALTer results panel

Saturated propagator

Source constraints (No source constraints)

Massive spectrum

Massive particle Pole residue: Square mass:

Spin: Parity:

Massless spectrum

(No particles)

 $\alpha_1 > 0 \&\& \alpha_2 > 0$

Unitarity conditions