

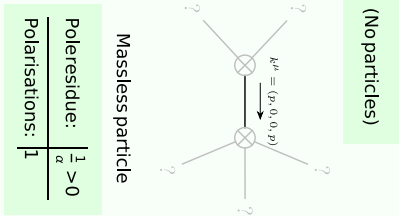
PSALTer results panel

Wave operator and propagator

$$S = \iiint (\phi j + \alpha \partial_\alpha \phi \not{\partial} \phi) [t, x, y, z] d z d y d x \quad (\text{No source constraints})$$

$$\int \frac{1}{\alpha k} \phi^+ j + \int \phi^+ \not{\partial} \phi \alpha k^2$$

Massive and massless spectra



Unitarity conditions

