

# PSALTer results panel

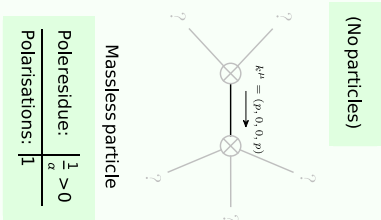
## Wave operator and propagator

$$S = \iiint (\phi j + \alpha \partial_a \phi \partial^a \phi)[t, x, y, z] d^4z \quad (\text{No source constraints})$$

$$j + \frac{1}{\alpha \tilde{k}^2}$$

$$\phi + \alpha \tilde{k}$$

## Massive and massless spectra



## Unitarity conditions

