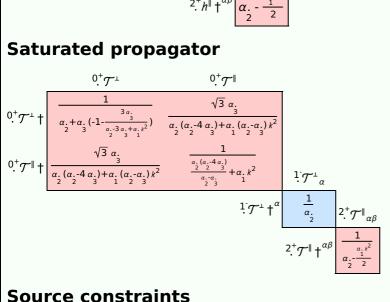
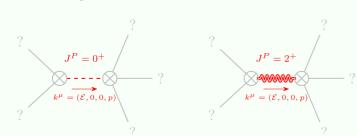
## **PSALTer results panel**



### Source constraints

(No source constraints)

# **Massive spectrum**



Massive particle

	•
Pole residue:	$\frac{\frac{\alpha.^{2}-2\alpha.\alpha.+4\alpha.^{2}}{\frac{2}{2}\frac{3}{3}}}{\frac{\alpha.(\alpha\alpha.)^{2}}{1}\frac{2}{3}} > 0$
Square mass:	$-\frac{\frac{\alpha.(\alpha4\alpha.)}{2}}{\frac{\alpha.(\alpha\alpha.)}{2}} > 0$
Spin:	0
Parity:	Even

Massive particle

Pole residue:	$-\frac{2}{\alpha_{\cdot}} > 0$
Square mass:	$\frac{\frac{2\alpha_{\cdot}}{\alpha_{\cdot}}}{\frac{\alpha_{\cdot}}{1}} > 0$
Spin:	2
Parity:	Even

## Massless spectrum

(No particles)

## **Unitarity conditions**

(Demonstrably impossible)