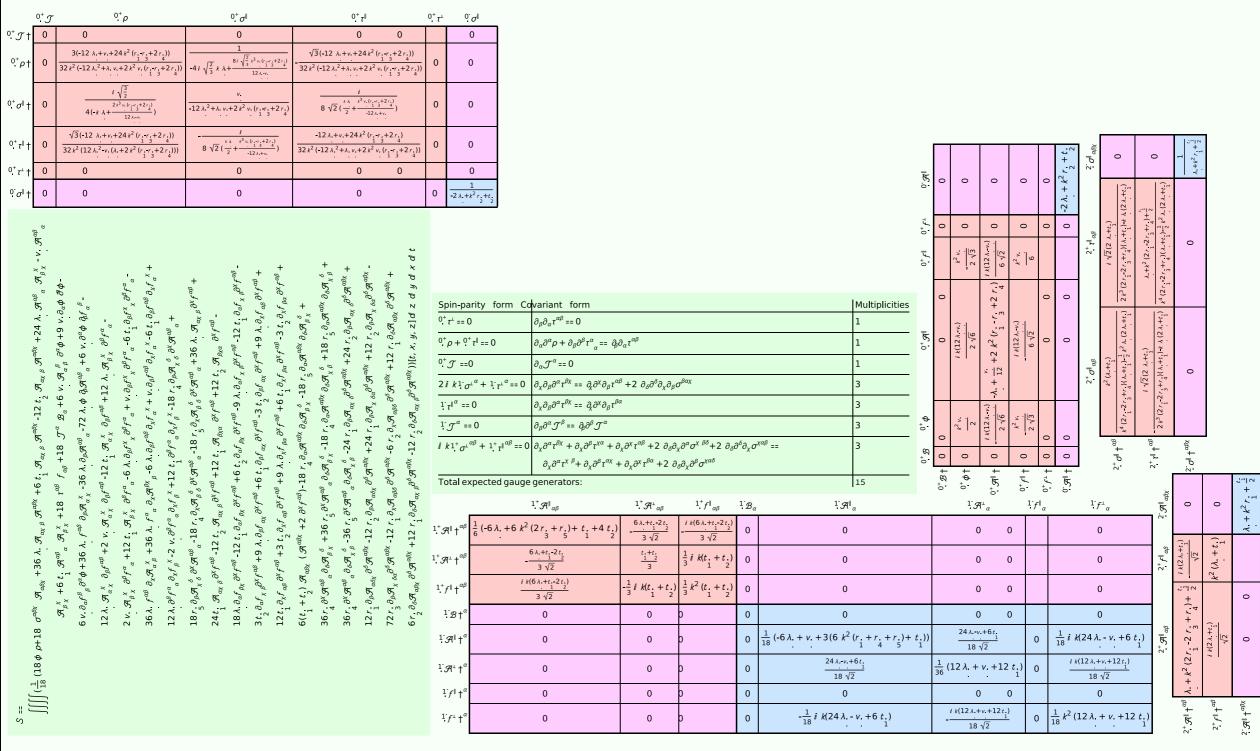
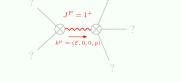
PSALTer results panel

Wave operator and propagator

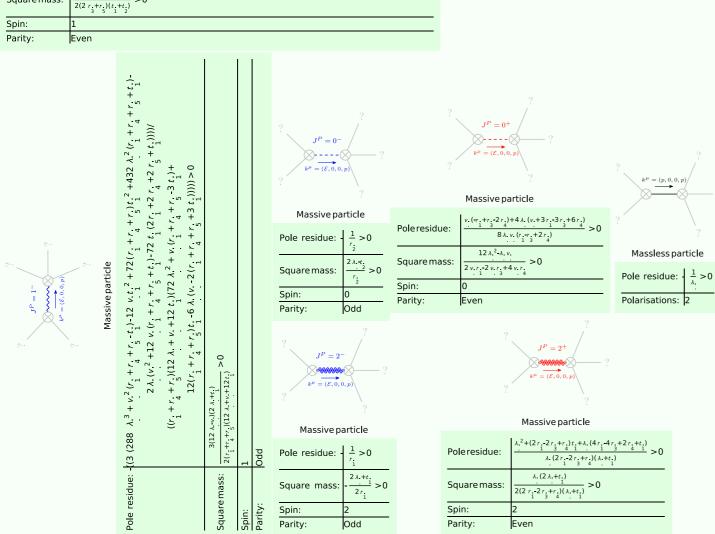


Massive and massless spectra



Massive particle

Poleresidue:	$\frac{\left \frac{3(r_{,t_1}^2+r_{,t_1}^2+2r_{,t_1}^2+2r_{,t_1}^2+4\lambda^2(6r_{,t_1}+3r_{,t_1}+t_1)+2\lambda(2r_{,t_1}+r_{,t_1}^2+4r_{,t_1}(t_1-2r_{,t_1})+4r_{,t_1}r_{,t_1}^2+2r_{,t_1}(t_1^2+2r_{,t_1}^2)}{(2r_{,t_1}+r_{,t_1}^2)(t_1+t_2)(12\lambda^2+2r_{,t_1}+6\lambda(t_1-t_1)+2r_{,t_2}^2+3r_{,t_1}t_1^2+4r_{,t_1}(t_1+t_2))}>0\right $
Square mass:	$\frac{\frac{3(2 \cdot \lambda + t_{\cdot})(2 \cdot \lambda - t_{\cdot})}{1}}{\frac{1}{2(2 \cdot x_{3} + r_{5})(t_{1} + t_{2})}} > 0$
Spin:	1
Parity:	Even
	1 1 1



Unitarity conditions

(Timeout after 10 seconds)