PSALTer results panel

Wave operator and propagator

Massive and massless spectra

Massive particle

$J^P = 1^-$

Pole residue:	(Hidden for brevity)
Square mass:	$\dfrac{a_0(c_{10}-c_{11}+c_{12}-16c_{13}+4c_{14}+4c_{15}-c_7+c_8-c_9)}{5(4c_{10}c_{13}-4c_{11}c_{13}+4c_{12}c_{13}+c_{13}^2+2c_{14}c_{15}+c_{15}^2-4c_{13}c_7+4c_{13}c_8-4c_{13}c_9)} > 0$
Spin:	1
Parity:	Odd

Massive particle

$J^P = +1^+$

Massless particle

Unitarity conditions

(Timeout after 10 seconds)