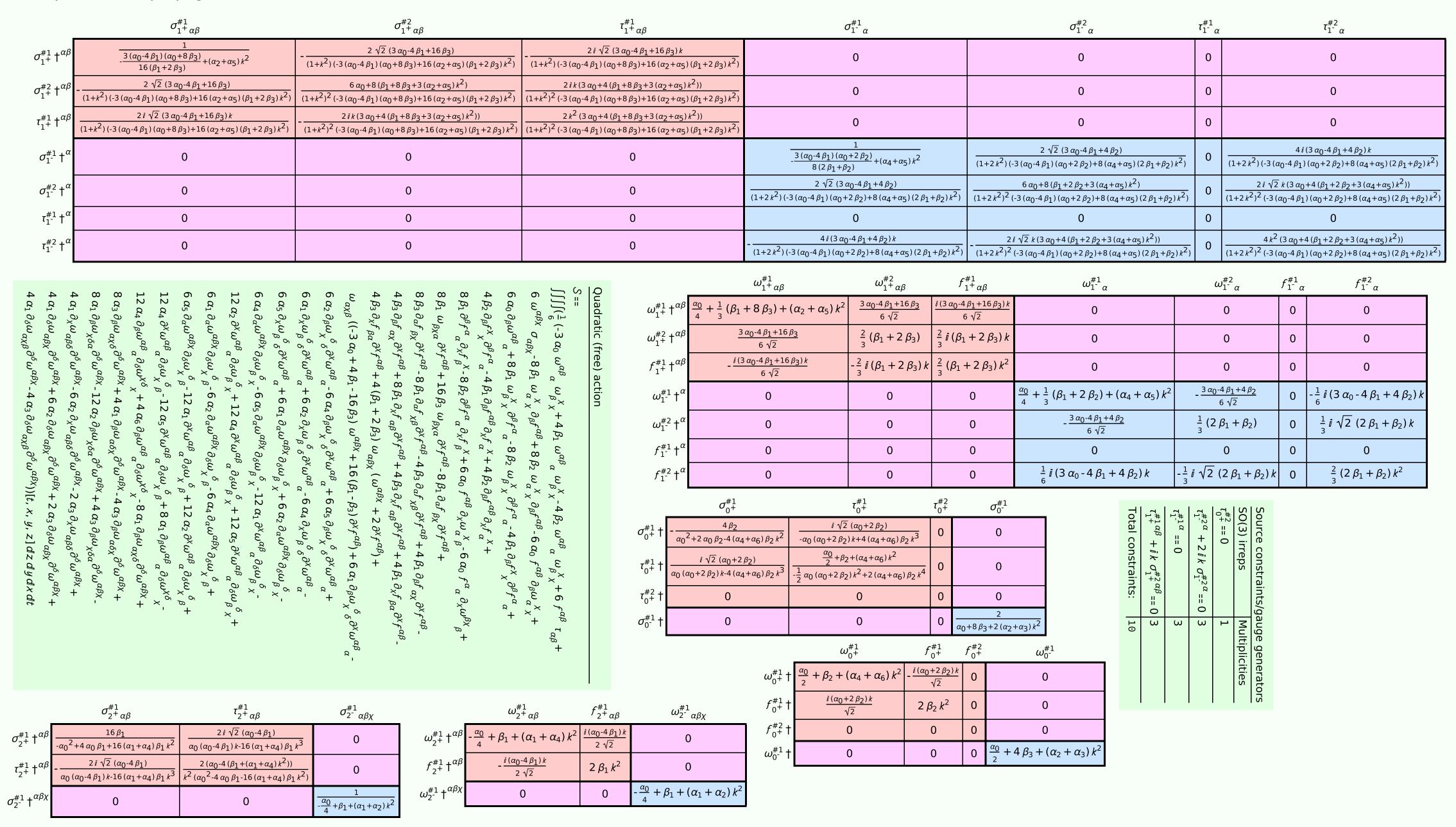
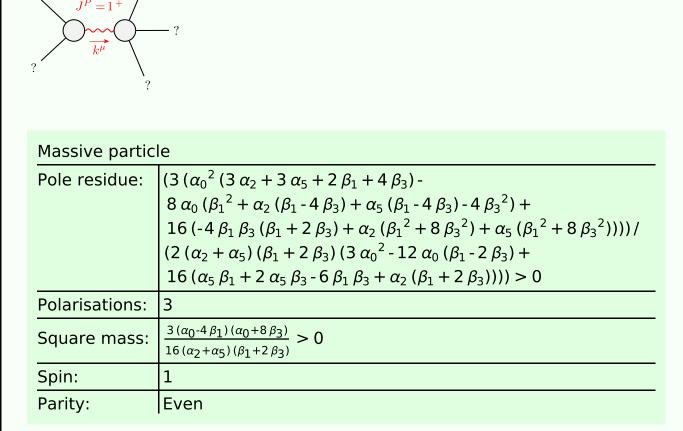
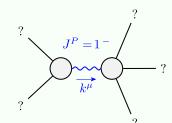
Particle spectrograph

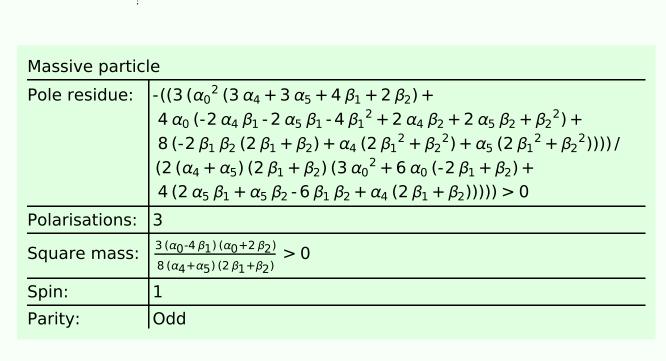
Wave operator and propagator

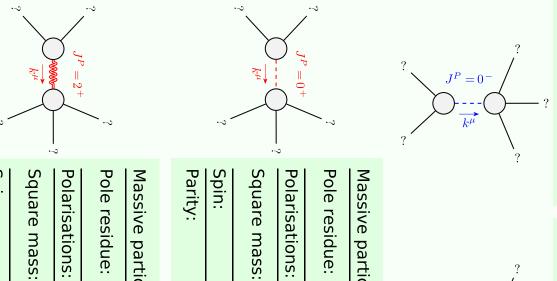


Massive and massless spectra









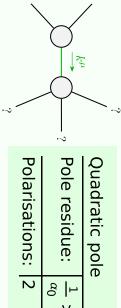
۷ 0

V 0

	•	
$J^{P} = 0^{-}$ \uparrow k^{μ} ?	Pole residue:	$-\frac{1}{\alpha_2 + \alpha_3} > 0$
	Polarisations:	1
	Square mass:	$-\frac{\alpha_0+8\beta_3}{2(\alpha_2+\alpha_3)}>$
?	Spin:	0
	Parity:	Odd
	Massivo particlo	

Massive particle

$J^{P} = 2^{-} $?	Massive particle	
	Pole residue:	$-\frac{1}{\alpha_1 + \alpha_2} > 0$
	Polarisations:	5
	Square mass:	$\frac{\alpha_0 - 4\beta_1}{4(\alpha_1 + \alpha_2)} > 0$
	Spin:	2
	Parity:	Odd



Unitarity conditions