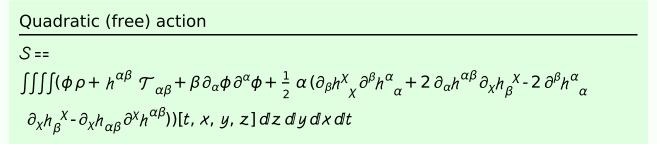
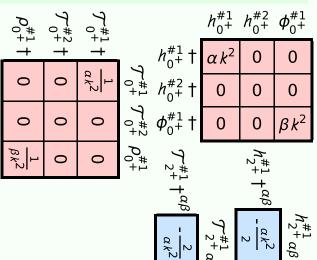
Particle spectrograph

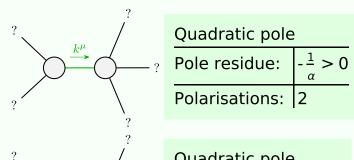
Wave operator and propagator

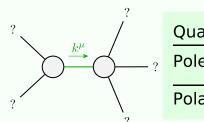


Source constraints/gauge generators	
SO(3) irreps	Multiplicities
$\mathcal{T}_{0^{+}}^{\#2} == 0$	1
$\mathcal{T}_{1}^{\#1\alpha} == 0$	3
Total constraints:	4



Massive and massless spectra





Quadratic pole		
Pole residue:	$\frac{1}{\beta} > 0$	

Polarisations: 1

(No massive particles)

Unitarity conditions

 α < 0 && β > 0