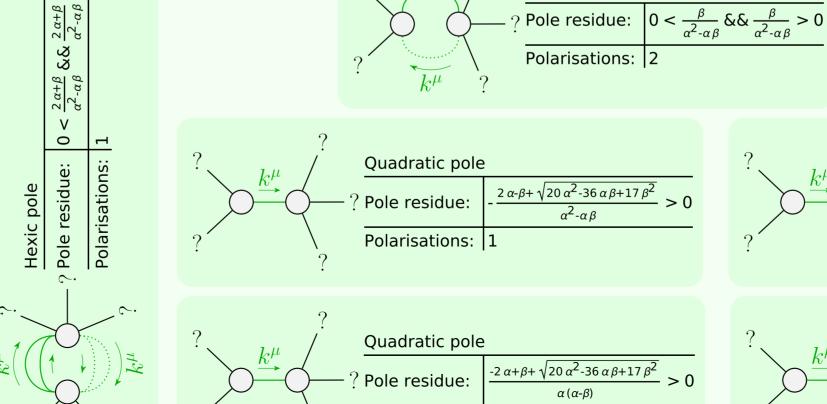


(No massive particles)

Unitarity conditions

 $\sim$ .

(Unitarity is demonstrably impossible)

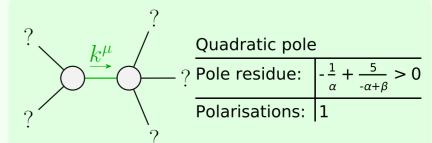


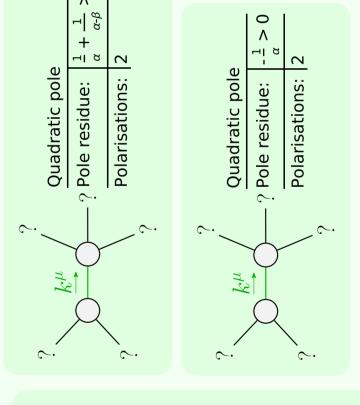
? Pole residue:

Polarisations: 1

Quartic pole

?		
? $k^{\mu}$	Quadratic pole	
?	Pole residue:	$\left  -\frac{1}{\alpha} + \frac{1}{-\alpha + \beta} > 0 \right $
?	Polarisations:	2
?		





Quadratic pole

Polarisations: 1

Pole residue: