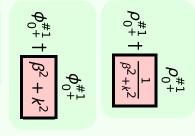
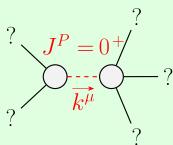
## Lagrangian density $\beta^2 \phi^2 + \partial_\alpha \phi \partial^\alpha \phi$

Added source term:  $\phi \rho$ 

(No source constraints)





	Massive particle	
	Pole residue:	True
	Polarisations:	1
	Square mass:	$-\beta^2 > 0$
	Spin:	0
	Parity:	Even

## Unitarity conditions

(Unitarity is demonstrably impossible)