Lagrangian density	
$-2\,\alpha\,\partial_\alpha \mathcal{B}_\beta \partial^\beta \mathcal{B}^\alpha + 2\,\alpha\,\partial_\beta \mathcal{B}_\alpha \partial^\beta \mathcal{B}^\alpha$	
Added source term:	$\mathcal{B}^\alpha \; \mathcal{J}_\alpha$

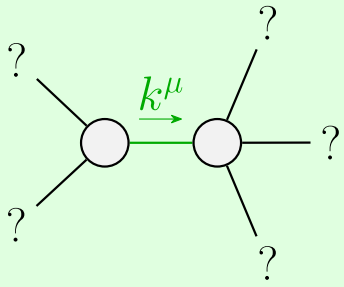
Source constraints	
SO(3) irreps	#
$\mathcal{J}^{\#1}_{0^+} == 0$	1
Total #:	1

$\mathcal{B}^{\#1}_{0^+}$ + 0 $\mathcal{J}^{\#1}_{0^+}$

$\mathcal{B}^{\#1}_{1^-}{}^{\alpha}$ + $2\,\alpha\,k^2$ $\mathcal{J}^{\#1}_{1^-}{}^{\alpha}$

$\mathcal{J}^{\#1}_{0^+}$ + 0 $\mathcal{B}^{\#1}_{0^+}$

$\mathcal{J}^{\#1}_{1^-}{}^{\alpha}$ + $\frac{1}{2\,\alpha\,k^2}$ $\mathcal{B}^{\#1}_{1^-}{}^{\alpha}$



Quadratic pole	
Pole residue:	$-\frac{1}{\alpha} > 0$
Polarisations:	2

Unitarity conditions
$\alpha < 0$

(No massive particles)