Field kinematics

Momentum	Norm	Frame
k^μ	$k^2 == k_\mu \ k^\mu$	$n^\mu == \dfrac{k^\mu}{k}$

Fundamental fields

Fields	Symmetries	SO(3)		Sources
$\mathcal{B}_\alpha$	StrongGenSet[{},GenSet[]]	$\overset{\#1}{1^-}\mathcal{B}_\alpha + \overset{\#1}{0^+}\mathcal{B}\ n_\alpha$		$\mathcal{J}_\alpha$

SO(3) irreps

SO(3)	Symmetries	Expansion	Sources
$\overset{\#1}{0^+}\mathcal{B}$	StrongGenSet[{},GenSet[]]	$\mathcal{B}^\alpha \ n_\alpha$	$\overset{\#1}{0^+}\mathcal{J}$
$\overset{\#1}{1^-}\mathcal{B}_\alpha$	StrongGenSet[{},GenSet[]]	$\mathcal{B}_\alpha - \mathcal{B}^\beta \ n_\alpha \ n_\beta$	$\overset{\#1}{1^-}\mathcal{J}_\alpha$