Basic conve	entions						
Minkowski r	metric tensor Totally antisymmetric tensor	Four-momentum	Four-momentum norm	Massive rest-frame			
$\eta_{\mu u}$	$\epsilon \eta_{\mu  u  ho \sigma}$	$k^{\mu}$	$k^2 == k_\mu \ k^\mu$	$n^{\mu} = \frac{k^{\mu}}{k}$			
Fundamental field   Symmetries   Decomposition in SO(3) irreps				n SO(3) irreps			Source
${\cal B}_{lpha}$	Symmetry[1, $\mathcal{B}^{\bullet 1}$ , $\{\bullet 1 \rightarrow -a\}$ , Strong	igGenSet[{}, GenS	$\operatorname{Set}[]] \mid \mathcal{B}_{1-\alpha}^{\#1} + \mathcal{B}_{0+\alpha}^{\#1} n_{\alpha}$				${\cal J}_{lpha}$
SO(3) irrep Symmetries			Expansion in terms of the fundamental field			Sour	rce
$\mathcal{B}_{0}^{#1}$	Symmetry[0, $\mathcal{B}_{0}^{\sharp 1}$ , {}, StrongGenSet[{}, Ge	enSet[]]]	$\mathcal{B}^{\alpha} n_{\alpha}$			${\mathcal J}_{0^+}^{\sharp 1}$	:
$\mathcal{B}_{1-lpha}^{\#1}$	Symmetry[1, $\mathcal{B}_{1}^{\#1} \bullet 1$ , $\{ \bullet 1 \rightarrow -a \}$ , StrongGen	$\begin{bmatrix} \mathcal{B}_{\alpha} - \mathcal{B}^{\beta} & n_{\alpha} & n_{\beta} \end{bmatrix}$			${\cal J}_1^{\sharp 1}$	α	