Basic conve	entions									
Minkowski r	metric tensor	Totally antisymmetric tensor	Four-momentum	Four-momentum norm	n Massive rest-frame					
$\eta_{\mu  u}$		$\epsilon \eta_{\mu u ho\sigma}$	$k^{\mu}$	$k^2 == k_\mu k^\mu$	$n^{\mu} == \frac{k^{\mu}}{k}$					
Fundament	al field Symm			Decomposition in SO(3) irreps					Sou	ırce
Symmetry[2, $f^{\bullet 1 \bullet 2}$ , $\{\bullet 1 \rightarrow -a, \bullet 2 \rightarrow -b\}$ , StrongGenSet[ $\{\}$ , GenSet[ $]$ ]] $\frac{1}{3} \eta_{\alpha\beta} f_{0+}^{\sharp 1} + f_{1+\alpha\beta}^{\sharp 1} + f_{1+\alpha\beta}^{\sharp 1} + f_{1-\alpha}^{\sharp 1} + f_{1-\alpha}^{\sharp 1} + f_{1-\alpha}^{\sharp 2} + f_{1-\alpha}^{$									$  au_{lphaeta} $	
SO(3) irrep	Symmetries			Expansion in terms o	of the fundamental field				Source	
-				$f^{\alpha}_{\alpha} - f^{\alpha\beta} n_{\alpha} n_{\beta}$ $\tau_{0+}^{\#1}$						
f <sub>0</sub> <sup>#2</sup>	Symmetry[0, $f_0^{#2}$ , {}, StrongGenSet[{}, GenSet[]]]			$f^{\alpha\beta} n_{\alpha} n_{\beta}$ $\tau_{0+}^{\#2}$						
$f_{1}^{\#1}{}_{\alpha\beta}$	Symmetry[2, $f_{1+}^{\#1} \bullet 1 \bullet 2$ , $\{ \bullet 1 \rightarrow -a, \bullet 2 \rightarrow -b \}$ , StrongGenSet[ $\{ 1, 2 \}$ , GenSet[ $-(1,2)$ ]]]			$\frac{f_{\alpha\beta}}{2} - \frac{f_{\beta\alpha}}{2} + \frac{1}{2} f_{\beta}^{\chi} n_{\alpha} n_{\chi} - \frac{1}{2} f_{\beta}^{\chi} n_{\alpha} n_{\chi} - \frac{1}{2} f_{\alpha}^{\chi} n_{\beta} n_{\chi} + \frac{1}{2} f_{\alpha}^{\chi} n_{\beta} n_{\chi}$ $\tau_{1}^{\#1}{}_{\alpha\beta}$					$ au_{1}^{\#1}{}_{lphaeta}$	
$f_{1-\alpha}^{\#1}$	Symmetry[1, $f_1^{\#1} \bullet 1$ , $\{ \bullet 1 \rightarrow -a \}$ , StrongGenSet[ $\{ \}$ , GenSet[ $\}$ ]]			$f^{\beta}_{\alpha} n_{\beta} - f^{\beta \chi} n_{\alpha} n_{\beta} n_{\chi}$					$\tau_{1}^{\sharp 1}{}_{\alpha}$	
$f_{1-\alpha}^{#2}$	Symmetry[1,	$f_1^{\#2} \bullet 1$ , $\{ \bullet 1 \rightarrow -a \}$ , StrongGens	Set[{}, GenSet[]]	$\int_{\alpha}^{\beta} n_{\beta} - f^{\beta \chi} n_{\alpha} n_{\beta} n_{\chi}$					τ <sub>1</sub> -α	
$f_{2^+ \alpha\beta}^{\#1}$		$f_{2^{+}}^{\#1} \bullet 1 \bullet 2$ , $\{ \bullet 1 \rightarrow -a, \bullet 2 \rightarrow -b \}$ , Set[ $\{ 1, 2 \}$ , GenSet[ $( 1, 2 )$ ]]]		$\frac{f_{\alpha\beta}}{2} + \frac{f_{\beta\alpha}}{2} - \frac{1}{3} \eta_{\alpha\beta} f^{\chi}_{\chi} +$	$+ \frac{1}{3} f_{\chi}^{\chi} n_{\alpha} n_{\beta} - \frac{1}{2} f_{\beta}^{\chi} n_{\alpha}$	$n_{\chi}^{-\frac{1}{2}} f_{\beta}^{\chi} n_{\alpha} n_{\chi}^{-\frac{1}{2}} f_{\alpha}^{\chi} n_{\beta} n_{\chi}^{-\frac{1}{2}}$	$\frac{1}{2} f_{\alpha}^{X} n_{\beta} n_{\chi} + \frac{1}{3} \eta_{\alpha\beta} f^{\chi\delta} n_{\chi} n_{\delta} +$	$\frac{2}{3} f^{\chi \delta} n_{\alpha} n_{\beta} n_{\chi} n_{\delta}$	$ au_{2}^{\#1}{}_{lphaeta}$	