

Basic conventions				
Minkowski metric tensor	Totally antisymmetric tensor	Four-momentum	Four-momentum norm	Massive rest-frame
$\eta_{\mu\nu}$	$\epsilon \eta_{\mu\nu\rho\sigma}$	$k^\mu$	$k^2 == k_\mu k^\mu$	$n^\mu == \frac{k^\mu}{k}$

Fundamental field	Symmetries	Decomposition in SO(3) irreps	Source
$\phi$	Symmetry[0, $\phi$ , {}, StrongGenSet[{}], GenSet[]]	$\phi^{#1}_{0+}$	$\rho$

SO(3) irrep	Symmetries	Expansion in terms of the fundamental field	Source
$\phi^{#1}_{0+}$	Symmetry[0, $\phi^{#1}_{0+}$ , {}, StrongGenSet[{}], GenSet[]]	$\phi$	$\rho^{#1}_{0+}$