

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

Fields	Symmetries	SO(3)	Sources
$\mathcal{A}_{\alpha\beta\chi}$	StrongGenSet[{ $\{$, GenSet[$\{$]	$\frac{1}{2} \eta_{\alpha\chi} \overset{\#1}{1^-} \mathcal{A}_\beta + \frac{1}{2} \eta_{\alpha\beta} \overset{\#1}{1^-} \mathcal{A}_\chi + \frac{4}{3} \overset{\#1}{2^-} \mathcal{A}_{\beta\chi\alpha} + \frac{1}{2} \overset{\#2}{2^-} \mathcal{A}_{\alpha\beta\chi} + \frac{1}{2} \overset{\#2}{2^-} \mathcal{A}_{\alpha\chi\beta} + \overset{\#1}{3^-} \mathcal{A}_{\alpha\beta\chi} + \frac{1}{3} \eta_{\beta\chi} \overset{\#6}{1^-} \mathcal{A}_\alpha - \frac{1}{6} \eta_{\alpha\chi} \overset{\#6}{1^-} \mathcal{A}_\beta - \frac{1}{6} \eta_{\alpha\beta} \overset{\#6}{1^-} \mathcal{A}_\chi + \frac{1}{15} \eta_{\beta\chi} \overset{\#4}{1^-} \mathcal{A}_\alpha + \frac{1}{15} \eta_{\alpha\chi} \overset{\#4}{1^-} \mathcal{A}_\beta + \frac{1}{15} \eta_{\alpha\beta} \overset{\#4}{1^-} \mathcal{A}_\chi +$ $\overset{\#2}{1^+} \mathcal{A}_{\beta\chi} n_\alpha + \frac{1}{9} \eta_{\beta\chi} \overset{\#3}{0^+} \mathcal{A} n_\alpha + \frac{1}{3} \overset{\#2}{2^+} \mathcal{A}_{\beta\chi} n_\alpha + \frac{2}{3} \overset{\#3}{2^+} \mathcal{A}_{\beta\chi} n_\alpha + \frac{2}{9} \eta_{\beta\chi} \overset{\#4}{0^+} \mathcal{A} n_\alpha + \frac{1}{3} \eta_{\alpha\chi} \overset{\#1}{0^+} \mathcal{A} n_\beta - \overset{\#1}{1^+} \mathcal{A}_{\alpha\chi} n_\beta + \overset{\#1}{2^+} \mathcal{A}_{\alpha\chi} n_\beta + \frac{1}{9} \eta_{\alpha\chi} \overset{\#3}{0^+} \mathcal{A} n_\beta - \frac{1}{2} \overset{\#3}{1^+} \mathcal{A}_{\alpha\chi} n_\beta + \frac{1}{3} \overset{\#2}{2^+} \mathcal{A}_{\alpha\chi} n_\beta -$ $\frac{1}{3} \overset{\#3}{2^+} \mathcal{A}_{\alpha\chi} n_\beta - \frac{1}{9} \eta_{\alpha\chi} \overset{\#4}{0^+} \mathcal{A} n_\beta - \frac{1}{2} \overset{\#1}{1^+} \mathcal{A}_\chi n_\alpha n_\beta - \overset{\#2}{1^+} \mathcal{A}_\chi n_\alpha n_\beta + \frac{1}{6} \overset{\#6}{1^+} \mathcal{A}_\chi n_\alpha n_\beta - \frac{1}{15} \overset{\#4}{1^+} \mathcal{A}_\chi n_\alpha n_\beta - \frac{1}{3} \overset{\#5}{1^+} \mathcal{A}_\chi n_\alpha n_\beta + \frac{1}{3} \overset{\#1}{1^+} \mathcal{A}_\chi n_\alpha n_\beta - \frac{1}{3} \eta_{\alpha\beta} \overset{\#1}{0^+} \mathcal{A} n_\chi + \overset{\#1}{1^+} \mathcal{A}_\alpha n_\chi -$ $\overset{\#1}{2^+} \mathcal{A}_\alpha n_\chi + \frac{1}{9} \eta_{\alpha\beta} \overset{\#3}{0^+} \mathcal{A} n_\chi - \frac{1}{2} \overset{\#3}{1^+} \mathcal{A}_\alpha n_\chi + \frac{1}{3} \overset{\#2}{2^+} \mathcal{A}_\alpha n_\chi - \frac{1}{3} \overset{\#3}{2^+} \mathcal{A}_\alpha n_\chi - \frac{1}{9} \eta_{\alpha\beta} \overset{\#4}{0^+} \mathcal{A} n_\chi + \frac{1}{2} \overset{\#1}{1^+} \mathcal{A}_\beta n_\alpha n_\chi + \overset{\#2}{1^+} \mathcal{A}_\beta n_\alpha n_\chi + \frac{1}{6} \overset{\#6}{1^+} \mathcal{A}_\beta n_\alpha n_\chi - \frac{1}{15} \overset{\#4}{1^+} \mathcal{A}_\beta n_\alpha n_\chi -$ $\frac{1}{3} \overset{\#5}{1^+} \mathcal{A}_\beta n_\alpha n_\chi + \frac{1}{3} \overset{\#3}{1^+} \mathcal{A}_\beta n_\alpha n_\chi - \frac{1}{3} \overset{\#6}{1^+} \mathcal{A}_\beta n_\alpha n_\chi - \frac{1}{15} \overset{\#4}{1^+} \mathcal{A}_\beta n_\alpha n_\chi + \frac{2}{3} \overset{\#5}{1^+} \mathcal{A}_\alpha n_\beta n_\chi + \frac{1}{3} \overset{\#3}{1^+} \mathcal{A}_\alpha n_\beta n_\chi - \frac{1}{3} \overset{\#3}{0^+} \mathcal{A} n_\alpha n_\beta n_\chi + \overset{\#2}{0^+} \mathcal{A} n_\alpha n_\beta n_\chi - \frac{1}{6} \epsilon \eta_{\alpha\beta\chi\delta} \overset{\#1}{0^+} \mathcal{A} n^\delta$	$\Delta_{\alpha\beta\chi}$

[illegible]