

$$\begin{aligned}
& \left\{ -\frac{1}{6} \epsilon_{jk}^i \overset{0^-}{\mathcal{T}}{}^{\parallel}_{jk} + \frac{1}{2} \delta_k^i \overset{1^-}{\mathcal{T}}{}^{\parallel}_{jk} - \frac{1}{2} \delta_j^i \overset{1^-}{\mathcal{T}}{}^{\parallel}_{jk} + \right. \\
& \frac{4}{3} \overset{2^-}{\mathcal{T}}{}^{\parallel}_{jk} n^i + \overset{1^+}{\mathcal{T}}{}^{\parallel}_{jk} n^i - \frac{1}{3} \delta_k^i \overset{0^+}{\mathcal{T}}{}^{\perp}_{jk} n_j - \overset{1^+}{\mathcal{T}}{}^{\perp}_{jk} n_j - \overset{2^+}{\mathcal{T}}{}^{\perp}_{jk} n_j + \\
& \frac{1}{2} \overset{1^-}{\mathcal{T}}{}^{\parallel}_{jk} n^i n_j - \overset{1^-}{\mathcal{T}}{}^{\perp}_{jk} n^i n_j + \frac{1}{3} \delta_j^i \overset{0^+}{\mathcal{T}}{}^{\perp}_{jk} n_k + \overset{1^+}{\mathcal{T}}{}^{\perp}_{jk} n_k + \\
& \left. \overset{2^+}{\mathcal{T}}{}^{\perp}_{jk} n_k - \frac{1}{2} \overset{1^-}{\mathcal{T}}{}^{\parallel}_{jk} n^i n_k + \overset{1^-}{\mathcal{T}}{}^{\perp}_{jk} n^i n_k, \overset{0^+}{\mathcal{T}}{}^{\perp}_{jk}, \overset{1^+}{\mathcal{T}}{}^{\perp}_{jk} \right\}
\end{aligned}$$