

$$\begin{aligned}
& \left\{ -\frac{1}{6} \hat{\epsilon}_{jk}^i \mathcal{T}_{\parallel}^{0-} + \frac{1}{2} \delta_k^i \mathcal{T}_{\parallel}^{1-} j - \frac{1}{2} \delta_j^i \mathcal{T}_{\parallel}^{1-} k + \right. \\
& \quad \frac{4}{3} \mathcal{T}_{jk}^{2-} i + \mathcal{T}_{jk}^{1+} n^i - \frac{1}{3} \delta_k^i \mathcal{T}^{\perp}_{0+} n_j - \mathcal{T}^{\perp}_{1+} i_k n_j - \\
& \quad \mathcal{T}^{\perp}_{2+} i_k n_j + \frac{1}{2} \mathcal{T}_{\parallel}^{1-} k n^i n_j - \mathcal{T}^{\perp}_{1-} k n^i n_j + \\
& \quad \frac{1}{3} \delta_j^i \mathcal{T}^{\perp}_{0+} n_k + \mathcal{T}^{\perp}_{1+} i_j n_k + \mathcal{T}^{\perp}_{2+} i_j n_k - \\
& \quad \left. \frac{1}{2} \mathcal{T}_{\parallel}^{1-} j n^i n_k + \mathcal{T}^{\perp}_{1-} j n^i n_k, \hat{\pi}_b^{0+}, \hat{\pi}_{\mathcal{A}ij}^{1+} \right\}
\end{aligned}$$