$$\left\{ \frac{2}{2} \hat{n}_{b} ab^{-1} \mathcal{T}_{c} \right\} =$$

$$\left\{ -\frac{1}{2} \mathcal{A}_{bca1} h_{a}^{a1} - \frac{1}{3} \mathcal{A}_{ca1b1} \hat{n}_{ab} h^{a1b1} - \frac{1}{2} \mathcal{A}_{aca1} h_{b}^{a1} - \frac{(\mathcal{D}\mathcal{T})^{\parallel}_{c} \hat{n}_{ab}}{3\mathcal{T}} + \frac{(\mathcal{D}\mathcal{T})^{\parallel}_{b} \hat{n}_{ac}}{2\mathcal{T}} + \frac{1}{2} \mathcal{A}_{cb1a1} h_{a}^{a1b1} n_{a1} n_{b}^{a1b1} + \frac{1}{2} \mathcal{A}_{cb1a1} h_{b}^{a1b1} n_{a}^{a1b1} n_{a}^{b1b1} + \frac{1}{2} \mathcal{A}_{cb1a1} h_{b}^{a1b} n_{c}^{a1b1} + \frac{1}{2} \mathcal{A}_{cc1b1} \hat{n}_{ab}^{a1b1} n_{a}^{a1b1} n_{a1}^{a1} \hat{n}_{ab}^{c1} + \frac{1}{2} \hat{n}_{ab}^{a1b1} n_{a}^{c1} + \frac{1}{2} \hat{n}_{ac}^{a1b1} \hat{n}_{a}^{a1b1} n_{a}^{a1} n_{b}^{c1} + \frac{1}{2} \hat{n}_{ab}^{a1b1} n_{a}^{c1} + \frac{1}{2} \hat{n}_{ac}^{a1b1} \hat{n}_{a}^{a1b1} n_{a}^{a1} n_{b}^{c1} + \frac{1}{2} \hat{n}_{ac}^{a1b1} \hat{n}_{a}^{a1b1} n_{a}^{a1} n_{b}^{c1} + \frac{1}{2} \hat{n}_{ab}^{a1b1} \hat{n}_{a}^{a1} n_{b}^{c1} + \frac{1}{2} \hat{n}_{ac}^{a1b1} \hat{n}_{a}^{a1} \hat{n}_{a}^{c1} + \frac{1}{2} \hat{n}_{ac}^{a1b1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{c1} + \frac{1}{2} \hat{n}_{ac}^{a1b1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1} \hat{n}_{a}^{a1}$$