

$$\left\{ \overset{2+}{\underset{\cdot}{\mathcal{P}}} \pi_{\hat{b}ab}^{\wedge}, \overset{1-}{\mathcal{T}}^{\parallel} c \right\} =$$

$$\left\{ -\frac{1}{2} \mathcal{A}_{bca1} h_a^{a1} - \frac{1}{3} \mathcal{A}_{ca1b1} \hat{\eta}_{ab} h^{a1b1} - \right.$$

$$\frac{1}{2} \mathcal{A}_{aca1} h_b^{a1} - \frac{(\mathcal{D}\mathcal{T})^{\parallel} c \hat{\eta}_{ab}}{3\mathcal{T}} + \frac{(\mathcal{D}\mathcal{T})^{\parallel} b \hat{\eta}_{ac}}{2\mathcal{T}} +$$

$$\frac{(\mathcal{D}\mathcal{T})^{\parallel} a \hat{\eta}_{bc}}{2\mathcal{T}} + \frac{1}{2} \mathcal{A}_{bcb1} h^{a1b1} n_a n_{a1} +$$

$$\frac{1}{2} \mathcal{A}_{acb1} h^{a1b1} n_{a1} n_b - \frac{1}{2} \mathcal{A}_{cb1a1} h_b^{a1} n_a n^{b1} -$$

$$\frac{1}{2} \mathcal{A}_{cb1a1} h_a^{a1} n_b n^{b1} + \frac{1}{2} (\mathcal{D}n)^{\parallel} ab n_c +$$

$$\frac{1}{2} (\mathcal{D}n)^{\parallel} ba n_c - \frac{1}{3} (\mathcal{D}n)^{\parallel} a1 \hat{\eta}_{ab} n_c +$$

$$\frac{1}{3} \mathcal{A}_{cc1b1} \hat{\eta}_{ab} h^{a1b1} n_{a1} n^{c1} +$$

$$\mathcal{A}_{cc1b1} h^{a1b1} n_a n_{a1} n_b n^{c1}, 0, -\frac{1}{2} \hat{\eta}_{bc} h_a^v -$$

$$\frac{1}{2} \hat{\eta}_{ac} h_b^v + \frac{1}{3} \hat{\eta}_{ab} h_c^v + \frac{1}{2} \hat{\eta}_{bc} h^{a1v} n_a n_{a1} +$$

$$\left. \frac{1}{2} \hat{\eta}_{ac} h^{a1v} n_{a1} n_b - \frac{1}{3} \hat{\eta}_{ab} h^{a1v} n_{a1} n_c, 0 \right\}$$