

$$\frac{(\mathcal{D}\mathcal{T})^{\parallel}_k}{\mathcal{T}} - \frac{1}{2} b^{ab} (\mathcal{D}n)^{\parallel}_{ak} \hat{\gamma}_{bc} h^{b1c} n_{b1} -$$

$$\frac{1}{2} b^{ab} (\mathcal{D}n)^{\parallel}_{ka} \hat{\gamma}_{bc} h^{b1c} n_{b1} +$$

$$\frac{1}{2} b^{ab} \hat{\gamma}_{bc} h^{b1c} \textcolor{blue}{1}^+ \mathcal{T}^{\parallel}_{ka} n_{b1} +$$

$$\mathcal{A}_{aib1} b^{ab} \hat{\gamma}_{be} h^{ce} h_k^{b1} n_c n^i -$$

$$\mathcal{A}_{ajc} b^{ab} \hat{\gamma}_{bi} h^{b1c} h^{ei} n_{b1} n_e n^j n_k$$