$$\frac{(\mathcal{D}\mathcal{T})^{|a|} \hat{\rho}_{ya}^{|a|}}{\mathcal{T}} - \frac{1}{2} b^{aa1} \hat{\rho}_{aa1} \hat{\rho}_{aa1} \hat{\rho}_{ba1} h^{bb1} \hat{\rho}_{y}^{|a|} c^{1} \mathcal{T}_{ac} n_b - \frac{1}{2} b^{aa1} (\mathcal{D}n)^{|a|} \hat{\rho}_{a}^{|b|} \hat{\rho}_{a1c} h^{b1c} \hat{\rho}_{yb}^{|a|} n_{b1} - \frac{1}{2} b^{aa1} (\mathcal{D}n)^{|b|} \hat{\rho}_{a} \hat{\gamma}_{a1c} h^{b1c} \hat{\rho}_{yb}^{|a|} n_{b1} + \frac{1}{2} b^{aa1} (\mathcal{D}\mathcal{D})^{|a|} \hat{\rho}_{a} \hat{\gamma}_{a1b1} h^{bb1} \hat{\rho}_{yc}^{|a|} n_b n^c + \frac{1}{2} b^{aa1} (\mathcal{D}\mathcal{D})^{|a|} \hat{\rho}_{a} \hat{\gamma}_{a1b1} h^{bb1} h^{bc1} \hat{\rho}_{yc}^{|a|} n_b n^c + \frac{1}{2} b^{aa1} \hat{\rho}_{ab1} \hat{\rho}_$$