

$$\left\{ \mathcal{R}^{\parallel}_{abcd} - \mathcal{R}^{\perp}_{abd} \, n_c + \mathcal{R}^{\perp}_{abc} \, n_d, \, \lambda^{\parallel}_{\mathcal{R} }_{abcd} - \lambda^{\perp}_{\mathcal{R} }_{abd} \, n_c + \lambda^{\perp}_{\mathcal{R} }_{abc} \, n_d, \right.$$

$$\left. \mathcal{T}^{\parallel}_{abc} - \mathcal{T}^{\perp}_{ac} \, n_b + \mathcal{T}^{\perp}_{ab} \, n_c, \, \lambda^{\parallel}_{\mathcal{T} }_{abc} - \lambda^{\perp}_{\mathcal{T} }_{ac} \, n_b + \lambda^{\perp}_{\mathcal{T} }_{ab} \, n_c \right\}$$