$$\frac{1}{6} \frac{\bar{\alpha}}{6} R_{ac} R_{ac} R_{il} + \frac{1}{6} \frac{\bar{\beta}}{6} R_{ac} R_{il} + \frac{2}{6} \frac{\hat{\beta}}{6} T_{abc} T_{bac} - \frac{2}{3} \frac{\hat{\beta}}{1} T_{abc} T_{bac} - \frac{2}{3} \frac{\hat{\beta}}{1} T_{a} T_{abc} T_{c} \frac{1}{1} - \frac{1}{3} \frac{\bar{\beta}}{3} T_{abc} \lambda_{T_{abc}} - \frac{2}{3} \frac{\hat{\beta}}{1} T_{a} T_{abc} T_{abc} - \frac{1}{3} \frac{\bar{\beta}}{3} T_{abc} T_{abc} - \frac{1}{3} \frac{\bar{\beta}}{3} T_{abc} T_{abc} T_{abc} - \frac{1}{3} \frac{\bar{\beta}}{3} T_{abc} T_{abc} T_{abc} T_{abc} - \frac{1}{3} \frac{\bar{\beta}}{3} T_{abc} T_{ab$$

$$\frac{2}{3} \hat{\beta}_{1}^{\bullet} \mathcal{T}_{a}^{ai} \mathcal{T}_{c}^{c} i + \frac{1}{3} \hat{\beta}_{3}^{\bullet} \mathcal{T}^{abc} \lambda_{\tau_{abc}}^{c}$$

$$\frac{2}{3} \hat{\beta}_{1}^{\bullet} \mathcal{T}^{abc} \lambda_{\tau_{bac}} + \frac{2}{3} \hat{\beta}_{2}^{\bullet} \mathcal{T}_{a}^{ai} \lambda_{\tau_{c}}^{c} i$$