

$$\left\{ \overset{2+}{\underset{\cdot}{\color{blue}\phi}}_{bij} , \overset{2+}{\underset{\cdot}{\color{blue}\phi}}_{\mathcal{A}lm} \right\} \approx$$

$$\left\{ \frac{\overset{\wedge}{\color{red}\mathcal{M}_{Pl}^2} \overset{\wedge}{\underset{0}{\color{blue}\alpha}}_{\cdot} \eta^{\parallel im} \eta^{\parallel jl}}{2\mathcal{T}} + \frac{\overset{\wedge}{\color{red}\mathcal{M}_{Pl}^2} \overset{\wedge}{\underset{0}{\color{blue}\alpha}}_{\cdot} \eta^{\parallel il} \eta^{\parallel jm}}{2\mathcal{T}} - \frac{\overset{\wedge}{\color{red}\mathcal{M}_{Pl}^2} \overset{\wedge}{\underset{0}{\color{blue}\alpha}}_{\cdot} \eta^{\parallel ij} \eta^{\parallel lm}}{3\mathcal{T}} + \right.$$

$$\left. \frac{\eta^{\parallel jm} \overset{1+}{\underset{\cdot}{\color{blue}\pi}}_{\mathcal{A}il}}{4\mathcal{T}^2} + \frac{\eta^{\parallel jl} \overset{1+}{\underset{\cdot}{\color{blue}\pi}}_{\mathcal{A}im}}{4\mathcal{T}^2} + \frac{\eta^{\parallel im} \overset{1+}{\underset{\cdot}{\color{blue}\pi}}_{\mathcal{A}jl}}{4\mathcal{T}^2} + \frac{\eta^{\parallel il} \overset{1+}{\underset{\cdot}{\color{blue}\pi}}_{\mathcal{A}jm}}{4\mathcal{T}^2}, 0, 0 \right\}$$