

$$\left\{ \pi_b^{\Lambda ae} \overset{0+}{\underset{\cdot}{\check{\mathcal{P}}}}_{b ae} - \pi_b^{\Lambda ae} \overset{0+}{\underset{\cdot}{\check{\mathcal{P}}}}_{b e}^f n_a n_f, \pi_b^{\Lambda af} \overset{1-}{\underset{\cdot}{\check{\mathcal{P}}}}_{b nf} n_a, \right.$$

$$- \pi_{\mathcal{A} aeb}^{\Lambda} \overset{2+}{\underset{\cdot}{\check{\mathcal{P}}}}_{\mathcal{A} nm}^{ab} n^e, \overset{0+}{\underset{\cdot}{\check{\mathcal{P}}}}_{\mathcal{R}}^{efgh} \mathcal{R}^{\parallel}_{efgh}, \overset{0-}{\underset{\cdot}{\check{\mathcal{P}}}}_{\mathcal{R}}^{efg} \mathcal{R}^{\perp}_{efg},$$

$$\left. \overset{1+}{\underset{\cdot}{\check{\mathcal{P}}}}_{\mathcal{R} nm}^{efgh} \lambda^{\parallel}_{\mathcal{R} efgh}, \overset{1+}{\underset{\cdot}{\check{\mathcal{P}}}}_{\mathcal{T} ab}^{cd} \mathcal{T}^{\perp}_{cd}, \overset{2-}{\underset{\cdot}{\check{\mathcal{P}}}}_{\mathcal{T} abc}^{def} \mathcal{T}^{\parallel}_{def} \right\}$$