

$$\left\{ \mathcal{A}^{a'}_{\phantom{a'}b} z^{\wedge}_{\phantom{z} \cdot} \pi_{\mathcal{A}aa'c} + \mathcal{A}^{a'}_{\phantom{a'}c} z^{\wedge}_{\phantom{z} \cdot} \pi_{\mathcal{A}aba'} - \mathcal{A}^{a'}_{\phantom{a'}a} z^{\wedge}_{\phantom{z} \cdot} \pi_{\mathcal{A}ba'c} + \partial_z z^{\wedge}_{\phantom{z} \cdot} \pi_{\mathcal{A}abc} \right\}$$

$$\left\{ \partial_z z^{\wedge}_{\phantom{z} \cdot} \pi_{\mathcal{A}abc}, \mathcal{A}^{a'}_{\phantom{a'}b} z^{+}_{\phantom{z} \cdot} \mathcal{R}^{\parallel}_{aa'} + \mathcal{A}^{a'}_{\phantom{a'}a} z^{+}_{\phantom{z} \cdot} \mathcal{R}^{\parallel}_{ba'} + \partial_z z^{+}_{\phantom{z} \cdot} \mathcal{R}^{\parallel}_{ab}, \partial_z z^{+}_{\phantom{z} \cdot} \mathcal{R}^{\parallel}_{ab} \right\}$$