$$\left\{ \mathcal{A}_{ka}^{i} h_{j}^{a} - \mathcal{A}_{ja}^{i} h_{k}^{a} + h_{j}^{a} h_{k}^{a1} \partial_{a} b_{a1}^{i} - h_{j}^{a} h_{k}^{a1} \partial_{a1} b_{a}^{i} h_{a}^{i} \right\} - h_{j}^{a} h_{k}^{a1} \partial_{a1} b_{a}^{i} h_{a}^{i} h_{a}^{b} h_{a}^{b} h_{a}^{i} + h_{j}^{a} h_{a}^{b} h_{a}^{i} h_{a}^{b} h_{a}^{i} + h_{j}^{a} h_{a}^{b} h_{a}^{i} h_{a}^{i} + h_{j}^{a} h_{a}^{i} + h_{$$

 $\frac{1}{2} \int_{\pi_{\mathcal{F}}}^{\pi_{\mathcal{F}}} b \stackrel{a \wedge}{b_{i}} \stackrel{a - 1}{v_{ab}} \stackrel{a - 1}{n} - \frac{1}{2} \int_{\pi_{\mathcal{F}}}^{\pi_{a}} b \stackrel{a \wedge}{b_{i}} \stackrel{a - 1}{v_{ab}} \stackrel{a - 1}{v_{ab}}$