

$$2 \epsilon_{\text{ai}}^S \left[\frac{1}{2} \mathcal{R}_{\text{ai}}^+ - \frac{0}{2} \mathcal{R}_{\text{ai}}^S + \frac{4}{3} \epsilon_{\text{ail}} \left[\frac{2}{2} \mathcal{R}_{\text{ail}}^+ \right] n^S \right]$$