$$\begin{cases}
-\frac{1}{2} V_{bc} & \frac{1}{2} \hat{n}_{\mathcal{A}_{0}} + \frac{1}{2} V_{ac} & \frac{1}{2} \hat{n}_{\mathcal{A}_{0}} + \frac{4}{3} \frac{2}{2} \hat{n}_{\mathcal{A}_{0} abc} + \frac{1}{3} V_{bc} & \frac{0}{2} \hat{n}_{\mathcal{A}} n_{a} + \frac{1}{2} \hat{n}_{\mathcal{A}_{0} bc} & \frac{1}{2} \hat{n}_{\mathcal$$

 $\frac{1}{3} \gamma_{ab} \stackrel{0^{+}}{}_{n_{b}} \stackrel{\wedge}{}_{+} 1^{+} \stackrel{\wedge}{}_{n_{b}} \frac{1}{a_{b}} + 2^{+} \stackrel{\wedge}{}_{n_{b}} \frac{1}{a_{b}} + 1^{-} \stackrel{\wedge}{}_{n_{b}} \frac{1}{a_{b}} n_{a} - \frac{1}{3} \stackrel{0^{+}}{}_{n_{b}} \stackrel{\wedge}{n_{b}} n_{a} n_{b}$