$$v_{\text{max}}$$

$$1/\varepsilon^{2}$$

$$(1+\varepsilon)^{k} = v_{i} \underbrace{Y_{2}, Y_{6}}_{\varepsilon^{20}} \underbrace{Y_{42}, Y_{8}, Y_{9}}_{1p}$$

$$\begin{cases}
X_{v_{i}}^{+} & X_{v_{i}}^{+} \\
Y_{42}, Y_{8}, Y_{9} & Y_{42}, Y_{8}, Y_{9}
\end{cases}$$