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倰大ä½;[1]:

 $\acute{e}... \acute{a}"^{-\underline{[2]}}\varsigma"\mu a, \%\ddot{i}^{1}\!/\!_{4} \check{Z}$

 $(\ddot{a}^{o}E)~\ddot{a}\ddot{a}^{o}E\dot{a}~\mathring{e}\dot{c}\dot{a}~\dot{a}\mathring{Z}\ddot{Y}\ddot{a}~\check{z}\dot{c}\dot{s},\ddot{a}^{1/2}cee^{-a}f...~\dot{a}^{+}\mu\dot{a}\mathring{S}\dot{c}\\)\\ *\acute{e}^{a}Ei^{1/4}Eece*\dot{c}^{1/2}e^{3}~e,e*^{*}\P\acute{e}^{+}\tilde{a}\overleftarrow{c},$

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- $\overset{\text{[3]}}{\approx} \text{ $\alpha \alpha' \ddot{a}, 6\varsigma' \ddot{a}' \text{ $1/2$'} $\alpha \tilde{a}' \text{ $2/2$'} $\alpha \tilde{a}' \text{$
- $\stackrel{[4]}{\text{e}^+_1} \stackrel{e^+_1}{\text{e}^+_1} \stackrel{e^-_1}{\text{e}^-_2} \stackrel{e^+_1}{\text{e}^+_1} \stackrel{e^-_2}{\text{e}^+_2} \stackrel{e^+_2}{\text{e}^+_2} \stackrel{e^+_2}{\text{e}^+_3} \stackrel{e^-_2}{\text{e}^+_3} \stackrel{e^-_2}{\text{e$