

БÝÝÜÍ Í ĐÌ ß Ö»»¬²¹ Í ñí ì ñí è

»→»®-ζ§²¹ ↗ζ↖ζ ½· ¼- «ζ¹⁰»- °±®βÝÝÚÍ ±°°»®²¹ -± ½³ ³ «²· ¼»® .- .² →»® -→» ¼
°ζ³ ··»- ζ³/₄«-βÝÝÚÍ Ó®É ±±¼- ¹±²¹ -± ¼°°»®² -· ½±±- -± ζ'μ -± ÍßÙ ½±®/₄² ζ-±® ζ² ¼

© . ½ . - ³ ±²·²¹ -± ³ ³ » ® - ° ¼ ¼ ¼ » . - ² ¼ ² - ¼ ® ² - ¼ ® - « » - - ² ¹ ² » © ° « ² ¼ ° ± ® - » . ³ ® ¼ ® ¼
Ó ® Ü . - - ® - « » - - ² ¹ ¼ ³ ¼ ³ ³ . ¼ ³ , ±² » - - ± ¹ ± © - - » . ° ¼ ± . ³ ° ® - a » - » - ± « ² ¼
- « ¼ : - ¼ ± ° - « ¼ ² - ¼ ° ® - ¼ ¼ . ² » ¼ ² ± ± ¹ ¼ - - » - ¼ Ø » © ± « ¼ ¼ - - ± · µ » - ± ³ ¼ µ » ¼ ° ± - ¼

- $\hat{U}_{\pm} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{U}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{U}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{U}_{\pm}}$
 - $\int \frac{1}{2} \pm \pm' \hat{Y}^{\pm \pm'} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{U}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{U}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{U}_{\pm}}$
 - $\tilde{N}^{2 \pm 2} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{U}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{U}_{\pm}}$
 - $\hat{U} \cdot \hat{\zeta}^{11} \hat{\zeta}^{12} \hat{\zeta}^{13} \hat{\zeta}^{14} \hat{\zeta}^{21} \hat{\zeta}^{22} \hat{\zeta}^{23} \hat{\zeta}^{24} \hat{\zeta}^{31} \hat{\zeta}^{32} \hat{\zeta}^{33} \hat{\zeta}^{34} \hat{\zeta}^{41} \hat{\zeta}^{42} \hat{\zeta}^{43} \hat{\zeta}^{44}$
- † Ø $\hat{U}^2 \hat{\zeta}^{\alpha \partial_{\alpha} \hat{U}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{U}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{U}_{\pm}} \hat{\zeta}^{\delta \partial_{\delta} \hat{U}_{\pm}}$
- $\hat{O}_{\pm} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{O}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{O}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{O}_{\pm}} \hat{\zeta}^{\delta \partial_{\delta} \hat{O}_{\pm}}$
 - $\hat{U} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{U}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{U}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{U}_{\pm}} \hat{\zeta}^{\delta \partial_{\delta} \hat{U}_{\pm}}$
 - $\hat{O}_{\pm} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{O}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{O}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{O}_{\pm}} \hat{\zeta}^{\delta \partial_{\delta} \hat{O}_{\pm}}$
 - $\hat{E} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{E}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{E}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{E}_{\pm}} \hat{\zeta}^{\delta \partial_{\delta} \hat{E}_{\pm}}$
 - $\hat{E} \hat{\zeta}^{\alpha \partial_{\alpha} \hat{E}_{\pm}} \hat{\zeta}^{\beta \partial_{\beta} \hat{E}_{\pm}} \hat{\zeta}^{\gamma \partial_{\gamma} \hat{E}_{\pm}} \hat{\zeta}^{\delta \partial_{\delta} \hat{E}_{\pm}}$

- É » $\dot{\underline{\underline{z}}}$ $\circ \frac{1}{2} \times -21$ $\circ \pm \frac{1}{2} \dot{\underline{\underline{z}}}^1$ $\circ -$ Í $\hat{c}e$ $\circ \pm \frac{1}{2} \hat{d}i$ $\hat{e}a$ $\hat{e}o$ $\hat{O} \times 3$ $\frac{3}{4} \circ \pm 0$ $N \pm M$ $b \ddot{U} \emptyset \gg$
 $\dot{\underline{\underline{z}}}^{3/4} \gg \div$
- É » $\dot{\underline{\underline{z}}} \frac{1}{2} 3 3 \rightarrow \frac{1}{4} \pm 0.2 \frac{1}{4} 2 1 \dot{\underline{\underline{z}}} \gg 3 \pm -\frac{1}{4} a \gg \hat{O} \circ \frac{1}{2} \rightarrow 2 \dot{\underline{\underline{z}}}^{-a} \gg 1 \pm \frac{1}{2} \circ \pm 0, \cdot 1, \frac{1}{2}$
 $1.0 \rightarrow \frac{1}{4} \dot{\underline{\underline{z}}} \gg \dot{\underline{\underline{z}}} \circ \beta \dot{\underline{\underline{Y}}} \dot{\underline{\underline{U}}} \dot{\underline{\underline{I}}} \dot{\underline{\underline{z}}}^{-a} \gg \dot{\underline{\underline{z}}} \frac{1}{4} \rightarrow \frac{1}{4} e$
 - $\dot{\underline{\underline{U}}} \pm \frac{1}{2} \hat{d}i \hat{e}a \hat{e}o \circ \circ \cdot \dot{\underline{\underline{z}}} - \pm a \pm \frac{1}{2} \dot{\underline{\underline{z}}} \circ \frac{1}{2} 2 \rightarrow 0 \frac{3}{4} \gg \dot{\underline{\underline{z}}}^2 \cdot \frac{1}{2} \dot{\underline{\underline{S}}} \dot{\underline{\underline{z}}}^2 \frac{1}{4}$
 $\circ \hat{O} \gg \dot{\underline{\underline{P}}} \frac{1}{4} \frac{1}{2} \frac{1}{4} \gg 2 \frac{1}{2} \dot{\underline{\underline{O}}} \dot{\underline{\underline{z}}} \gg -\dot{\underline{\underline{O}}}$

