$$E = mc^2 \qquad b_4 i \sqrt{u} \frac{r u}{14} q t \pi \qquad \bar{\Phi} \subset N L_{1}^{\ast} / N = \bar{L}_{1}^{\ast} \subseteq \cdots \subseteq N L_{n}^{\delta} / N = \bar{L}_{n}^{\ast}$$