$$T + \langle o_1 a \rangle$$

$$Noz = F \cdot (a+x)$$

$$Nk_2 = N_1$$

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$$U = \frac{1}{2E} \int \vec{r}^2 dr = \frac{1}{2E} \int \left(\vec{E} \cdot \vec{O} \vec{r} \cdot \vec{A} \right) dV$$

$$U = \frac{15(E-DT-d\cdot S)^2}{S}aV=zE\cdot \int_{S^2} \frac{e^2 \cdot DT^2 \cdot L^2 \cdot S^2}{S^2} \cdot \frac{15Sdx}{S}$$

$$V = \frac{1}{2 \cdot E} \cdot \frac{E^{\dagger} \cdot \Delta T^{2} \cdot Z^{3}}{8Z} \times = \frac{E \cdot \Delta T \cdot Z^{2}}{2} + \frac{1}{1E} \cdot \frac{1}{5} \cdot \frac{\Delta L}{\Delta L}$$