$$\frac{1}{f} \ \frac{U_g}{mg} \ \frac{\sum \vec{F}}{m} \ \frac{2L}{\lambda} \ \frac{\omega}{v} \ \frac{1}{f}$$

$$\frac{F/A}{\Delta L/L_0} \ \oint \vec{B} \cdot d\vec{A} \ k\frac{q_1 q_2}{r}$$

$$k_B \ln(w) \ (3.00 \times 10^8 \ \tfrac{\mathrm{m}}{\mathrm{s}}) \ \lambda p \ \frac{c}{v} \ \frac{(f/f_0)^2-1}{(f/f_0)^2+1} \ \frac{\Delta V}{I} \ \int \frac{\mu_0}{4\pi}\frac{Id\vec{l}\times\hat{r}}{r^2} \ (\tfrac{1}{2}\epsilon_0 E^2 + \frac{B^2}{2\mu_0}) \ \left[\frac{1}{f} - \frac{1}{s'}\right]^{-1} \ \frac{Q}{m\Delta T} \ \frac{E}{f}$$