D037 (HW 2008 9.2) equilibrium / N3/12 NKNON J. Vrf + CE Vrf + 3 = - f-do (1-6 ist 1 poo 3 p3IN-polk) "Relaration Time" 2/17 9105 דר צען זין היטשוית. היא טחלקיך עיצו היטשוית הוא אוטה לףציק one als mecs. Salo Francis 3 = 0 E Steady state RIDUN UE P'=0 E DUDDA VID LE EE PRP = Ito 1ship Jos 1000 1908 Was also cell 1020 Cell 1020 cold EE Vuffy REE Vafole (rid part sigesing nobid 24,84 delich) EE Vafo = (f-fo) $f(\bar{e}) = f_0(\bar{e}) - \frac{cEr}{\pi} V_e f_0(e)$ $E^{-2} f'^{0k5} \approx 6\kappa$ fo(ie-cet) = fo(ie)-cet Vrefo $\beta(u) = \beta(\bar{e} - e\bar{e}r)$ 12 Pr 728 CIAL 116,550, of wedgen pen, 2,000 PUNDE CULLE D'ACCTURATION LIGHT SALES SIN COLD SE CLESCO.

$$\int = -2e \begin{cases} \sqrt{u} \cdot f(u) = 2e \begin{cases} \sqrt{u} \cdot (\beta - \frac{eE}{L} - \frac{eE}{L} - \frac{eE}{L}) \\ \sqrt{u} \cdot (\beta - \frac{eE}{L} - \frac{eE}{L} - \frac{eE}{L}) \end{cases}$$

$$\int = +2e^{e} \cdot \frac{eE}{L} \cdot \frac$$