HA 7 2670 1 Child di = s(i-io) - i 5/2/8 = Bi- = - sio = = i(B- =) - Bio Set i=2+io MMM di = dl = (l+i0)(B-1/2)-Bio = 2(B-2)+Bie-10-Bie = Q(p3-t) - io/2 $i = i\alpha (i - e^{-(\beta - \frac{1}{2})t}) = i\alpha - i\alpha e^{-(it)t}$ di $dt = +i\alpha (\beta - \frac{1}{2})e^{-(\beta - \frac{1}{2})t}$ -di = in (p-1/2) - in (p-1/2) et -in () $= (3-\frac{1}{2})in(1-e^{-1})-in(1)$ $= (3-\frac{1}{2})in(1-e^{-1})-in(1)$ = (in-i)(B-1) = B(in-i) - in-i

au Mail - large enocelopes to: William M. Swart 4940 Sheridan Road 2, 14 e a.h. Sparel Stockton St. Princeton, n.J.