I have this as medion

$$m_2 = -k n_e + \hat{m}_1$$
 $\rightarrow esk + fle dieblee$
 $\hat{n}_e = \Delta n_e + B m_e - B m_e$
 $\hat{n}_i = f(n_e)$
 $n_e(t) \rightarrow 0$
 $\hat{n}_1(t) = n_e(t) - \hat{n}(t)$
 $n_1 = n_e(t) - \hat{n}(t)$

=
$$2 n e^{T} P(A-13k) n e^{-13k} n e^{-13k}$$