OTCUSSA yp-e Gennuaua

 $| \sup_{u} | \frac{\partial f}{\partial t} + \frac{1}{2} \cdot \frac{\partial^{2} f}{\partial x^{2}} \cdot 6^{2} x^{2} + \frac{\partial f}{\partial x} | u - \rho x - e^{-\epsilon t} | = 0.$ Order.)