$O_{3}(i) = \frac{1}{2} (x_{i}) (x_{i})$  $\geq 0$ 772/ ( T 2/-1/2 ) = - 4/5; (x)

$$\frac{\partial}{\partial x} - (1 - \xi) \int_{-\infty}^{-\infty} x + \xi \int_{-\infty}^{\infty} x = 0$$

$$\frac{\partial}{\partial x} = 0$$

$$\frac{\partial$$