Reduyão : São Idipo Vo Por Taylor; > p(x,t) hobabilidode p(x,++7) = p + 22p + 22p 2 + 2 2p 2 + 2 2p(-p(x-y,1) /(y)dy p(x,+17)~ p+22p Mene coso,) O(x-y, +) 919) dg $(1) p + Z \partial p = \int p(x-y,t) \ell(y) dy$ p(x,1) + 22p = [p(x,1) - y 2p + y 2p] / y/y/dy $\frac{\rho(x_{1})+200}{\partial t} p(x_{1})+\frac{2}{2}\frac{2}{2}$ $\int 4(q) dq = 1$) 4/19) dg = 0 20 = D 2 p 21 2x



