

EON for 
$$x^{\circ}$$
  $-\frac{3^{\circ}}{3^{\circ}x^{\circ}}$   $+\frac{3^{\circ}x^{\circ}}{3^{\circ}x^{\circ}}$   $+\frac{$ 

H= do Maxa - L = 1/2 de (x2-x12) [Barrardy the total envy] Hum altonion  $= T \int d\sigma \left(\partial_+ \times 9^2 + (\partial_- \times)^2\right)$ Poinon Brochte & Na(o, E), Mb (o', E) = 0 { Xa (o,t), Xb (o', t) } = 0 { Xa(0, t), Nb(0', t)} = 5% 5(0-0') The TXb => {Xa (a,t), xb (a',t)} = + yab S(o-o')

Note Het one of the X'n

hen the involution.