٩١١٥٢٥٧ زومېريان ١٥٥٧٥١٨٩ P(Error) > L(1-TV(P,Q)) TV(P, a) = 1/4) 1 fp(x) - f(x) = 5 t, e - T(x-v) tp>fa + T/e dx $= \frac{1}{2} \int_{-\infty}^{\infty} \left(\frac{e^{-(x-y)}}{e^{-(x-y)}} \right) dx + \frac{1}{2} \int_{-\infty}^{\infty} \frac{e^{-(x-y)}}{e^{-(x-y)}} dx$ = 7 | x 1 = 7 = 1 - e - + | m-n | = + e + | m-n | $\frac{P(x)}{q(x)} = \frac{1}{\sqrt{e^{-7/4}}}$ $\frac{P(x)}{q(x)} = \frac{1}{\sqrt{e^{-7/4}}}$ $\frac{P(x)}{q(x)} = \frac{1}{\sqrt{e^{-7/4}}}$ $\frac{1}{\sqrt{e^{-7/4}}}$ ML1 } H= 9 dox)