

Pdf = m(x1 0 x1 (1-0) 1= 1 m (N) (1-0) m-x1 In(L) 2 & (In(m(xi) + xi ln0 + (m-xi) ln(1-0))  $\frac{2 \ln(1)}{2} = \frac{5 \left( x_i - m - x_i \right)}{1 - 0} = 0$  $\frac{2\left(x_{i}-\left(m-x_{i}\right)\right)}{\left(\beta\right)}>0$ ξ 4' - η·m - ξν' = 0 Exiz n.m-Exi Eri- 0 Sk; z n.m.o - Erio.