argmax $P(X_1, X_2, \dots, X_n, P)$ P

The property P(P)Argmax P(P)Argmax P(P)The property P(P)The p 0=npn-1 (1-p) \(\frac{\z}{\pi} \) \(\frac{\z}{ 0 = pn-1 (1-p=k-n-1(n(1-p)+p(n-zk)) P: 1,0, A n-12 + AP - P = P Somple mean = = = 168,83 5n = n-1 (\(\S(\times - \xi(\times)^2\)) \(\rightarrow\) Mn kullanacaga2 Dodlimini bilmiyoruz Jeterli n icun mn = ECX) $= \frac{1}{6} \left(4 + 6,6 + 0,6 + 100 + 0 + 108 + 3 \right) = \frac{222}{6} - 37$ std = Isn = 6,9

345-1 N (911) 7h = 1144 更(主)=0.05 1,65 7 € [-1,65, 1,65] NE[0,6(-1,65)+34,5, 0,6(1,65)+34,5] MEC 335, 35,5] 5 1617 -M 0,68 V NOID Bunada II (Z) = 0,025 aulayon depulin oldipu ZE = 2,131, 2,131] $U \in [0.68 - (-2,131) + 16,7]$

