[1 X ... X ~450,0] 16:0=00 15 H. 0-00 S= { Kan = 0 " \ Z" } $p(x^o) = P_{\theta_o}(X_{in}) = X_{in}^o) = \left(\frac{X_{in}}{\Phi}\right)^n, \quad vaca$ P(X") = inf { 2 € [0,1] | Xin = 0. JZ } P(X) = (X(m))"

(O.)

12 P UCHPABAEHO N21 Ho: P=41025 us He P= EXP(4) S= Exed UXS16 Torpa presiden P(x) = inf { Le Co, 23 | x, = + 0 x, = 1 } (P(X) = 1/4 (0, x, > 1) HALLMENGUELLE VALERE BYAHLACER, Ugu WORDAN Ho moxero orberr. Pul Hause seales agun

[3] x - (x, ... x,) - BOTE OPER 43 Exp(0) Ho: 0-1 US H. 0-1 PACEN XIVIENEN S= \$ \(\int x, = 4, \(\frac{3}{3} \) \(\int \) \ 2 The 4- p-element (13n) HARTON P(x) = 1 inf Exe 1925 | 5 4; = 643 V Ex. 54, 345 · (2444 2 = x; = 4; = 3 => Barocera to 7.4. = x; = 40 == == == 3.9P(ZK;) PHRY PACAJ. P(Zn) · CHYYAG Z Et, > 4, => Boroepean Lo 7.4. Ex. =4, =4 1-2+0 = 9(ZKi) 1-9(=x;)= 200 Lo= 3 (1-P(Ex:))

X; = (t, +,) , s = \$4.2] ROOTS ET KAYT With His vs H. Yout THATTHERE BEET KOUT ## FWER = P(Ves >0) = P(V25 € 53) 5 Borrone orders = = P(x. eS.) = 24 FWER = P(x, & S,) = A FWER & Et, 24] нез Абасамо съ BOTO BOOK. CAGTHE FVER = P(x, e & v & e \(\frac{1}{2}\)) = P(\frac{1}{2}\) = P(\frac{1}{2}\) = \(\frac{1}{2}\) - P(k, es, n 2 es2) = |2+-2 FWER = 2 (=) X, eS, 45 /2 eS B 4ACTROM CNYYAR: X, = X, 4 coor6 S, = S2 FWER=22 C=> SX, eS₂ → X₂ ≠ S₂ [X, eS₂ → X, ES₃ B 4ACTRON CRYY: K = K2 4 S A 5 = 0

[5] x = (x, tin) 1 = 21,28 B- whereo. 3 APPLIEC HER X. H. B = 0. VS H. B = 0. H. B = 0. VS H. D = 0 Se-KALTERIE (PHHK)

Se-KALTERIE (PHHK) RA 2 x; \(\int_{\(\infty\)}\) \(\int_{\(\infty\ ZX: T(O, nB)
*BARTURE L== > FWER = P(0 {X, +5,3})=(22) P(W { x = S }) S=({T(x)>C1-= 3, {T(t)=C=3) Sz, 40. 31149. \(\frac{1}{2}\) \(\frac{1}{2}\), \(\frac{1}\), \(\frac{1}{2}\), \(\frac{1}{2}\), \(\frac{1}{2 KACTERUIT ONEEDOK OCH. runote367 бонфероточ

119076 - HOHED ROOMS Li = distribution of the state UERPABAEAG [6] Merop Georpian Murici - Mexyrgens. Y Pobra 3HAYUMOCOU. Li = M.C., The C = E j OTCOPTUPYEM TUNOTESUT 4 MUTERICA T. 4. P. 5. - 5 PM Orbers 4 cm 401600 Hz -- Hz --Merennemen yenobre : dis P: Therenen: Pi= p.M.c | > L The yeroben PI = ... 5 Pm A 3HA447, 470061 HAROHAR C MIOXOLO ! NO WELLEN Bee rune re 3 &: P = Min (Pm - Pj +) Vari p. = min (1, man (p.

(UCHPABAEKO 一 43 Heb 36. PACUP P · Xu - BUDOPKA Ho US H F KPGTERUG coord p-value Ps 0,0482 0 736 L 100000 11pu +=0,05, NANOR PRECERCE MANNETES 五 2 Viber viberrans Ho OU NO OF PARLITURES PACEMENT DEACHEN CP139 00 OVERLAY HE UDO Ho orbego Z=> puplere & I. HODE KALTERYR POCT-10 -Boeno 163 gence KONMA. Meropay Coprupyen PI = P3 = P2 Crushen 0,016 0,025 0,05 Ho orbepraence & MEPBOM unperce. TynoresA PIS de OTBET: Ho - OTSEPT ALM 0,0000 0,01(6)

Hz US Hs [28[H. VS H. FWER = P(0 {X e S; }) = P(X e Sz) = FWER, MONOXUM X = X2 € X = 84,2,38 P & { Custom (a, b) } T.E. X (1) 2/1/2/2005 P(X=1)=9 P(x=2)=5 P(x=3)=1-a-b S, = £37 5 = {3} TorpA H,: 9= 00 Hz: 6=60 PHIM2 (0 [x; e S; 3) < PH. (x, es,) PH, HZ (K, ES,) SUP P(X, es,)

[19 X ... x n 2 Bern (p) Sn = 2 2x; > Cun & - PHMK IP N. X. pre 16:1= = 15 16: p > = Ppuron (n, = (1-1) Warrant Bin (n, 2) Rpegnonoxum Ho Copus. BANETUM SUMMERS P(0 (5) > P(5 x, > C, x) Поскорьку очеварно, Р (Z X; > CA+, 2 П Z X; \$ Сп, 2) ZO Оринко гвно посчитня чскомую в спожно