KPYRNOB A.M. 605-202 ST 12 1 X=(X1,..., Xn), Y=(Y1,..., Yn), f: R2-1R, f(x1)=-5(y2), Y15: 5 &n C:j(x)=f(x; X3), Obobus. K-T KOPP. $\hat{r} = \sum_{i \in J} C_{ij}(X) C_{ij}(Y)$ BUPABUTE 4EPPB \hat{r} K-The Nupcoha, Churmana, Kanadana 1) $\bigcap_{i \in \mathcal{E}} (X; -\overline{X}) (Y; -\overline{Y})$ Paconomen $\widehat{\Sigma} (X; -\overline{X})^2 = \widehat{\Sigma} (X; -\frac{1}{n} \widehat{\Sigma} X;)^2 = \widehat{\Sigma} (X; -\frac{1}{n} \widehat{\Sigma$ $\frac{\sum X_{i}}{5} + \frac{1}{6^{2}} \left(\frac{\sum X_{i}}{2} X_{i}^{2} \right)^{2} = \frac{\sum X_{i}^{2}}{6} - \frac{1}{6} \left(\frac{\sum X_{i}}{2} \right) \left(\frac{\sum X_{i}}{2} \right) + \frac{1}{6} \left(\frac{\sum X_{i}}{2} \right)^{2} = \frac{\sum X_{i}^{2}}{6} - \frac{1}{6} \left(\frac{\sum X_{i}}{2} \right)^{2} = \frac{1}{6} \left(\frac{\sum X_{i}$ TAKUM 068A30M, Cij(X) = K:-Xi , Cij(Y) = Y:-Yi . SCHO, 470 4444 7016 70xe cornactera c TAKUM ONESELEMEN C: : \(\hat{\xi}(X:-\bar{x})(Y:-\bar{y}) = \hat{\xi}(X:-\bar{x})(Y:-\bar{y}) = \hat{\ -X; - k 2 (+ k;) (+ k;) (+ k;) = 2 x; y; - + (+ x;) (+ k;) = \$ 5 (X:-xi)(r:-ys) = & ci;(x) ci;(r). Uno: p= r no ci;(x)= x:+xs 2) Comprien: Ps = \(\frac{5}{2} (R:-\bar{R})(S:-\bar{S}) \), (se R & S - FAHRY HAGARD MERRY B X & Y \) 3 AMOUN, PS - 200 B, HO Brewo chick MACHORENIA MACHOR BHAMUS, CI; (X) = VORNK (K:) - worr (K;) Kerry, B gran is never pryen Norman About 6010 601 BBATE C: GET IN & SHARK FLUEAR, J. K. OH COKFACYMY MAY MOREWAR K-20 KOFRENYUN U NU WA WO HE Bruges. Wor: PS = \$ rea C:j(x) = FRUNK (X:) - VOUNK (X:) 3) KeHAAM: T= 5-R, are 5-# complaining one, R- # HEOGRACOS NINGER ONE, NOW - MATERIAL COMESSION ROIM Sign (X:-X;) sign (Y:-Y;) =1. Branco, S= \(\frac{5}{16} \) sign (Y;-Y;) +1 , R=\(\frac{5}{16} \) =2 (77) 687 DEP. DOW. CYWARM, WO K: \$K; Y: \$Y; , J-8 Sign & {-1,1}, on where morne, noneur May K Here corn. / Necorn., C 3/Duccious of 3/2/44). Torsa 7: 5-R = 5-R = 15 sign (X: -X2) sign (Y:-Y2) 3mms, C: (x) = sign (x:- x5) Wrar: x=2 mm (:; (x)= 5:30 (x:- x5)

