





MCNC Marger Chenocae roppene yeel Yenteren cras. chegu meggy K? 3 boeso pramy. Lap. (pares Boeis Kosp. Korkopgaguer Ksogana)  $W = \frac{12}{k^2(n^3-n)} \sum_{i=1}^{n} \left( \sum_{j=1}^{n} R_{ij} - \frac{k(n+1)}{2} \right)^2, \text{ ge } R_{ij} - \text{parez} \left( \text{ or } i \text{ go } n \right) \text{ i-rows}$   $CO D = \frac{12}{k^2(n^3-n)} \sum_{i=1}^{n} \left( \sum_{j=1}^{n} R_{ij} - \frac{k(n+1)}{2} \right)^2, \text{ ge } R_{ij} - \text{parez} \left( \text{ or } i \text{ go } n \right) \text{ i-rows}$ 1) 0 = W=1, wherever W=1 <=> BCE to k pasequipolox colonagasor. 2) Obogoværenn refez Js chegovæ æfneger. 2009. Compus rea no beener k(k-1) nafam borsofox. Troga W = (k-1) Ps+1 3) k(n-1) W d J2(n-1) Classice Koffelie guy nfueres who styson a borc whey oface. Oprioléer. Bluenue negrien. Parsopals na uccreggenois nefementione desper ucrayant existe ucranyor chefo mergy referie, 7-e reporteros recoys ofulo quo a nonoque, mas, nafores acopp. copper, a esse recoys obero negable. ofu yrreneur soux parsopol. Опр. Чася коэрд. корренедия есекру Хи У при иска. внестия Cn. b. 2 regularial  $g(X, Y|Z) = g_{XY|Z} = g(X,Y) - g(X,Z) \cdot g(Y,Z)$ Januares Xy y cn. b. X'= X- 27, y'= y- p7, Ros. nexopp. CZ, rouga "octabueaue ae" expleneque of ecto coffee your y'u X! Due nongo eyenen Pxs/2 Janene meen bee no off. so no KOSOP. Koff. But dance Nupcona. Ch-bo: Ecny X, 3, 2 - Boetofuer uy regal reofue. Janoonol, To  $f_{xy|z}$  Oyger facusteg.  $f_{au}$  for kaix u  $f_{xy}$ , on gue boetofox pagureta n-1. Toya  $v_n$  azeth  $f_{xy|z} \stackrel{>}{\Rightarrow} N(o,i)$ Paris 20299. Roff. Kzigana t (6 ors. et gs) référence de Ha cry rais racs, keff. c nover. areasoner. p-noe!  $T_{xy|z} = \frac{T_{xy} - T_{xz} T_{yz}}{\sqrt{(1-T_{xz}^2)(1-T_{yz}^2)}}.$