complement of C. harring the work zungsto to 1,2 ameurp de (jerninge). As a result, we will obtain a pair (\$\displant{c}\_2, \displant{d}\_2); c\_1\displant{c}\_2 = \displant{c}\_1 \displant{c}\_2 \quad and again, up to min {m,p} times in total. 5. They hardle mojen 6 very cca 6 ATUS PLS
6. Statement: this process is equivalent to Canonical Correlation plans years more precisely,  $\vec{c}_i = X\vec{a}_i$ ,  $\vec{d}_i = Y\vec{b}_i$  (i = 1... l < min fm 7) Chaluns e allow Where pairs (ā, 5,) are obtained in CCA=PLS ua wen sanep.