PCA decorposition

1 /1 /2 /3 /4

20 -3 1 6

20 -3 1 6

20 -3 1 6

21 -4 5 -7 2

25 5 8 -5 -8

Mean:
$$\left[2.1666, 0.5, -0.1666, 8\right]$$
 $0 = \frac{1}{6} = \frac{1}{6}$

1954 den bu gune eis-vector 1 > [0.031 -0.56 0.50 0.64] eig-velor 2 -> [-0,34 0,165 -0,106 0.291] eignoder 3 $\rightarrow [0.29 \quad 0.75 \quad 0.063 \quad 0.58]$ eignoder 4 $\rightarrow [0.157 \quad 0.302 \quad -0.851 \quad 0.388]$ -0.54 Morsdorm Motrix = CARN = do X Parsformeter = [13.126 -7.82] = [0.399 -9.44] drew, = d, x mostor reti drew 2 = [5.447 0.797] but medix = 1 13.126 -A.82 | B d new 3 = (2,666) 0.996 -9.14 8.617 5.447 2004=[-9.21 5.883 8,612 7.666 drow 5 = 5-12.056 -5.03] - 7.21 5.883

WEG-5(2) 9 - 1

IMEG TORGHES

L. 1 -0442