DATA HOMASTRATION

100

SIMPLE WRESTY TRANSFORMATION SUCH THAT THE CENTRED OF THE POINTS IS AT THE ORIGIN AND THESE STANDARD DEPLATION FROM THE ORIGIN IS TO

CALCULATE MEAN AND WHETANCE OF EACH COORDENATE: MX, OX AND Mg, Og

$$3 = \frac{\sqrt{2}}{\sigma} = \left(\frac{2}{\sigma^2}\right)^{\frac{1}{2}}$$

HAT THE GENTHOLD TENTATION FROM THE OPERAN IS TO AT THE OPERANT AND THESE GRANDARD TENTATION FROM THE OPERAN IS TO

$$0^{2} = 0x^{2} + 0y^{2} + 0y^{2}$$

$$5 = \frac{13}{0} = \left(\frac{3}{0^{2}}\right)^{1/2}$$

PATA NORMALIZATION

P MATRIX

ZI XI

ZI NORMALIZINE TRANSFORMATION

ZI XI

ZI X