260 N, Y, 本O, P.

 $\langle \vec{x}' \vec{Y} = (g_1, g_2, \dots, g_N) \begin{pmatrix} y_1' \\ y_2' \end{pmatrix} = \sum_{i \neq j} y_i y_i^T$   $k_x K$ 

NR J KXK

No: 在NY模本中,展入K的样本个数

D= (danda) \$\langle N\_k = N, N\_k = |A\_k| = 5\langle \cdot \langle \langle \langle \langle \cdot \cdot \langle \langle \langle \cdot \cdot \cdot \langle \langle \cdot \

P= (isadi )

= diag (W.In)

0=(WCA,A) WCAR, K)

Vazyme

も(4, 石)- ((4, い) - (いくれ, 4))

/WG,A) SA SE 0 = ( xx d);

1 = 424 = 0

( in -- m) (m-- L) = Kmy)

 $= \left(\sum_{i=1}^{N} y_i w_{i1} - \sum_{j=1}^{N} y_i w_{iN}\right) \begin{pmatrix} y_1 \\ y_2 \end{pmatrix}$ 

= E E y; y, Wil