$$A_{\gamma,(B,C)} = C A_{\gamma} \circ B$$

$$A_{\varphi} = C \cdot A_{\varphi(BC)} \cdot B$$

YHEITOPHOLE

B

Y A ERNXM

 $A = U S V^T$ 

 $\sum = \lambda_{\ell_j(v, u)}$ 

 $6_1 > 6_2 > - > 0$ 

A = U = V, n > m



