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*Specialist-Reliant*

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*Group*

1. 在  $\mathbb{R}^n$  中，设  $\alpha_1, \alpha_2, \dots, \alpha_r$  是  $n$  个向量， $\beta_1, \beta_2, \dots, \beta_r$  是  $n$  个向量， $\alpha_i = (a_{i1}, a_{i2}, \dots, a_{in})$ ， $\beta_i = (b_{i1}, b_{i2}, \dots, b_{in})$ 。

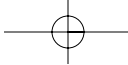
2. 设  $A = (a_{ij})_{n \times n}$ ， $B = (b_{ij})_{n \times n}$ ， $C = (c_{ij})_{n \times n}$ ， $D = (d_{ij})_{n \times n}$ 。

3. 设  $A = (a_{ij})_{n \times n}$ ， $B = (b_{ij})_{n \times n}$ ， $C = (c_{ij})_{n \times n}$ ， $D = (d_{ij})_{n \times n}$ 。

4. 设  $A = (a_{ij})_{n \times n}$ ， $B = (b_{ij})_{n \times n}$ ， $C = (c_{ij})_{n \times n}$ ， $D = (d_{ij})_{n \times n}$ 。

5. 设  $A = (a_{ij})_{n \times n}$ ， $B = (b_{ij})_{n \times n}$ ， $C = (c_{ij})_{n \times n}$ ， $D = (d_{ij})_{n \times n}$ 。





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