अहे and अंव्याप

$$A = \begin{bmatrix} \alpha_{11} & \alpha_{12} & \alpha_{10} & \alpha_{1n} \\ \alpha_{12} & \alpha_{10} & \alpha_{1n} \\ \alpha_{10} & \alpha_{12} & \alpha_{10} \end{bmatrix} = \begin{bmatrix} \alpha_{10} \end{bmatrix}_{m \times n} = \begin{bmatrix} \alpha_{10} \end{bmatrix}_{m \times n}$$

$$A_{m_1} = \begin{bmatrix} \alpha_{10} & \alpha_{10} & \alpha_{10} \\ \alpha_{10} & \alpha_{10} & \alpha_{10} \end{bmatrix}$$

(et
$$A = (Q_{nj})_{mxn}$$
, $B = (b_{nj})_{mxn}$
 $A_{2}+B_{3}+2e^{2}A_{3}+b_{nj}$ $A_{3}+B_{3}=(Q_{nj}+b_{nj})_{mxn}$
 $A_{3}+B_{3}=(Q_{nj}-b_{nj})_{mx}$

행면 Hot Uter Coll 이라며 # (Khodust) CHE 11인 각성5이 (를 용한다.

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