$a_0, a_1, a_2, \ldots, a_{n-1}$

i

j

$a_1 + a_1$ $\quad a_2 + a_2$

$a_1 + a_2$ $\quad a_2 + a_3$

$a_1 + a_3$ $\quad \vdots$

$\vdots \quad a_2 + a_{n-1}$.

$a_1 + a_{n-1}$

$$AB_{ik} = \sum_{j=1}^{n} a_{ij} b_{jk}.$$

$m \times n \quad n \times l$

2

$$\begin{pmatrix} a_{11} & a_{12} & \cdots & a_{1n} \\ a_{21} & a_{22} & \cdots & a_{2n} \\ \vdots & & & \vdots \\ a_{m1} & a_{m2} & \cdots & a_{mn} \end{pmatrix} \begin{pmatrix} b_{11} & b_{12} & \cdots & b_{1l} \\ b_{21} & b_{22} & \cdots & b_{2l} \\ \vdots & & & \vdots \\ b_{n1} & b_{n2} & \cdots & b_{nl} \end{pmatrix}$$

3

$$AB_{23} = a_{21} b_{13} + a_{22} b_{23} + \cdots + a_{2n} b_{n3}$$

L o s p o l l o

s a l a p e

n l a d e l a

b a n d a

b a n d e r a

s x

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t

bandera

long. s.

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