The Euler equation is given by

$$e^{ix} \triangleq \cos(x) + i\sin(x)$$

The                    next                    is

$$B = (b_{ik})_{n \times m} \in \{-1, 0, 1\}^{n \times m} \tag{1}$$

$$b_{ik} = \begin{cases} 1, & \exists j \in V, k = (i,j) \in A, \\ -1, & \exists j \in V, k = (j,i) \in A, \\ 0, \end{cases} \tag{2}$$

asadhgf

zxhjgcdgytcghzjc

zxhdgzsdhgshfvxnbmcn

dgjhszfsyfgds hjgsdfzhjsdghjsdbjxbchjzgf

zhjghjgfzyd bbjhzgfhjg