复数 z=(x,y) 也可以用起阵  $F=\left(\begin{smallmatrix}x&x'\\y&x'\end{smallmatrix}\right)$  木农

$$G = \frac{\frac{1}{2} \quad 0}{0 \quad -\frac{a}{b}c}$$

$$\begin{pmatrix}
a & \cdots & a & b & \cdots & b \\
& \ddots & \vdots & \vdots & \ddots & \\
& & a & b & & \\
& & & & c & \cdots & c \\
& & & \vdots & & \vdots \\
& & & c & \cdots & c
\end{pmatrix} \right\} q$$