```
 \begin{bmatrix} \boldsymbol{y} \\ \boldsymbol{1} \end{bmatrix} = \begin{bmatrix} a_1b_1c_1 \\ a_2b_2c_2 \\ 0 & 1 \end{bmatrix} \begin{bmatrix} \boldsymbol{x} \\ \boldsymbol{y} \end{bmatrix}, 
(1)
                                                                                                                                                            \begin{cases} x,y \\ \{u,v\} \\ \{a_i,b_i,c_i\} \\ A_i,b_i,c_i\} \\ XN(1,10) \\ g(i,j) = \\ f(i,j) + \\ f(i,j) \\ \alpha,\beta \\ g(i,j) \end{cases} 
 \begin{cases} 2iFei \\ 224 \times \\ 224 \times \\ 367 \times
```