

In [1]:

```
import cv2
import numpy as np
import imutils
```

In []:

```
src = cv2.imread('./data/lena.jpg', cv2.IMREAD_GRAYSCALE)

edges1 = cv2.Canny(src, 50, 100)
edges2 = cv2.Canny(src, 50, 200)

cv2.imshow('src', src)
cv2.imshow('edges1', edges1)
cv2.imshow('edges2', edges2)
cv2.waitKey()
cv2.destroyAllWindows()
```

In []: