## **Dependency**

- python 3.5
- opencv 3.x
- scipy

## **Usage**

```
#Directly run the code with default parameters:
python main.py
#Change the parameters:
python main.py --help
optional arguments:
 -h, --help
                      show this help message and exit
 -p, --picture_path Directory where to get the source picture.
                      The initial value of sigma.
 -i, --sigma_init
 -f, --sigma_final
                     The largest scale to process.
 -s, --s
                       The number of scales for calculating the
extreme value.
  -t, --threshold
                      Laplacian threshold.
```

## Output

