

## 1: Quick Start

The main program is “*HFT.m*”.



HFT.m

*Just run this one, and then press any key to compute saliency for next image.*

## 2: Test Images

Some examples of the test images are stored in ...*\functions\example images*

There are 6 kinds of natural image in this folder:

- 1) Large salient regions 1-5
- 2) Medium salient regions 6-10
- 3) Small salient regions 11-15
- 4) Images with cluttered background 16-20
- 5) Images with repeating distracters 21-25
- 6) Images with both large and small salient regions 26-30

The complete databases are available at:

1): <http://www.cim.mcgill.ca/~lijian>

2): <http://www-sop.inria.fr/members/Neil.Bruce/>

If you want to compute the saliency map for your own image, please copy it to the folder “...*\functions\example images*” .