

# h0: Printing Images and Their Histograms

*Due by March 5, 2019*

1. Print four  $512 \times 512$  images: *peppers*, *scene*, *texture*, *fingerprint* with size 3.2 by 3.2 inches,  $128 \times 128$  *face* with size 0.8 by 0.8 inches, and  $150 \times 150$  *array150* with size 0.96 by 0.96 inches *on the same page*, where the image data with **.raw** format could be obtained from the website

<http://www.cs.nthu.edu.tw/~cchen/ISA5230/isa5230.html>

2. Using Matlab to illustrate the images of the other six color images as introduced in class and print the six corresponding histograms in a single page.