

Assignment # 2

(Assignment Date: 27/10/2010; Submission Date: 06/11/2010 ;)

1. Implement the histogram equalization to the input images Fig.A2.1_1 and Fig.A2.1_2; submit your code and the output images.
2. Reduce the salt-and-pepper noise; submit your code and the output image. The input image is Fig.A2_2.
3. Implement the whole procedure listed on the pages 34 and 35 of the lecture 6. Submit your code and output image. The input image is Fig.A2_3.