

LAB ASSIGNMENT-06

Time-1 hr

Note - Do not use any predefined function

1. Take any (256×256) or (512×512) 8-bit/pixel image of your choice. Perform the following operation.
 - a. Take Gaussian mask of size 5*5. Convolve with the image for 4 times iteratively. Subplot all the 5 images including the original one.
 - b. Repeat the above procedure using weighted averaging mask of size 3*3.
2. Take any image of your choice having salt pepper noise. Remove the same using appropriate filter.

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