IIVP632/IIVP240 Lab Assignment-5-A Octave/MATLAB

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%PROBLEM%

Cannot use inbuilt functions

Time:1Hr

- 1. a) Write a program to identify noise parameters from image_4 using frequency response.
 - b) Design appropriate kernel using the frequency response of the image 4.
 - c) Use the kernel designed in (b) to remove the grid completely from the given superimposed grid image.

(Can use inbuilt function to compute the frequency response)