IIVP632/IIVP240
Lab Assignment-4-A
Octave/MATLAB

%PROBLEM%

Cannot use inbuilt functions   Time:1Hr

1. Compute the edge image of the given face with Sobel and Prewitt operator
   with resultant magnitude and proper threshold. Show these resulting edge
   images.

   (Use general method of convolution with these operators to compute the
   edge images and then apply threshold on the resultant gradient. Do not use
   predefined functions.)

2. Find the difference histogram of edge images obtained without applying
   threshold in question 1 and plot the difference histogram.