

IIVP632/IIVP240
Lab Assignment-6-P
Octave/MATLAB

%PROBLEM%

Can use inbuilt functions

Time:1Hr

1. Segment the image named seg_image into foreground and background.
2. Determine the objects in seg_image using **Otsu's method**.
3. Use multilevel thresholding to segment the image seg_image.
4. Use region growing method to identify the boundary of all foreground objects. (Can use either 4-Conn or 8-Conn).