

**Project #6 Color Image Processing**  
**Due Tuesday November 9th**

**Color Image Segmentation**

[Download](#) Fig. 6.28(b) and duplicate Example 6.15, but segment instead the darkest regions in the image. Can your program segment arbitrary colors in the image? Why or why not?

References:

See GWE, p.156 for a description of roipoly. Use roipoly to select a polygonal region of interest in the image, i.e., the color which you will use as the basis for your segmentation.