<2014.5.22>

Calculating K

1. Resize the image to the size it appeared on the screen in the study
2. Do Ohtsu's method for thresholding (from Mathworks example)
3. Do image closing (also from Mathworks example)
4. Count all white pixels.
5. Calculate area of Isolation Field circle based on the critical eccentricity
6. Divide that area by number of white pixels.
7. Done

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