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<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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Last update: 2019/05/22 16:08

