

Homework I

ART185 Intelligent Machine Vision
April 12th, 2018

1. Follow the instructions on <https://www.pyimagesearch.com/2016/01/11/opencv-panorama-stitching/> to make the stitching program work.
2. Take two images by yourself and stitch them by the program.
3. Put the two original images, the stitched image, and the key-points match image in one document.
4. Send the document to jieliang@ucsb.edu no later than 10am, April 17th, 2018.

Example:

