Supplementary Material

Image Processing (Pixel, Histogram, Convolution)- Pages 45-53
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
https://www.cs.cornell.edu/courses/cs4670/2018sp/lec03-filtering.pdf
Szeliski Chapter 3.1
Image Processing (Filtering)
https://web.eecs.umich.edu/~ahowens/eecs504/w20/slides/lec2-filtering.pdf
Szeliski Chapter 3.2
Image Processing (Edge basics) Page 55-65
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
https://www.cs.cornell.edu/courses/cs4670/2018sp/lec08-canny-kmeans.pdf
Image Processing (Feature Detectors and Descriptors) Page 76-87
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
https://www.cs.cornell.edu/courses/cs4670/2018sp/lec13-feature-sim.pdf
Szeliski 4.1.1 4.1.2
Corner detector: Pages 1-18,
https://pages.cs.wisc.edu/~dyer/cs766/slides/matching/matching-2up.pdf
SIFT: https://pages.cs.wisc.edu/~dyer/cs766/readings/tutSIFT04.pdf
Image Processing (Segmentation - K-means, SLIC) Page 101-119
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
Image Processing (K-means and Graph-cut)
https://www.cs.cornell.edu/courses/cs4670/2018sp/lec09-ncuts.pdf
Szeliski 5.3.1 5.4
Image Processing (Segmentation - Watershed)
Szeliski 5.2.1