Supplementary Material

Machine Learning (Basics)
https://www.deeplearningbook.org/contents/ml.html
https://github.com/JiashuWu/Books/blob/master/Computer%20Vision/Computer%20Vision%20Algorithms.pdf
Machine Learning (Artificial Neural Network)
https://cs231n.github.io/neural-networks-1/
https://cs231n.github.io/neural-networks-2/
https://www.deeplearningbook.org/contents/mlp.html
Machine Learning (Supervised k-NN Classification) Pages 127-132
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
https://cs231n.github.io/classification/
Machine Learning (Supervised Naive Bayes Classification) Page 158-160
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
Machine Learning (Dimensionality PCA) Pages 133-138
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
Machine Learning (Metrics) Pages 163-166
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
Machine Learning (Sliding Window Detector) Pages 166-169
http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf
Machine Learning (Gradient Descent)
https://cs231n.github.io/optimization-1/
https://cs231n.github.io/optimization-2/
https://www.cs.cornell.edu/courses/cs4670/2018sp/lec33-backprop.pdf