

Supplementary Material

Python:

<https://www.cs.cornell.edu/courses/cs4670/2018sp/lec08-numpy.pdf>

<https://cs231n.github.io/python-numpy-tutorial/>

<https://github.com/JiashuWu/Books/blob/master/Computer%20Vision/Computer%20Vision%20Algorithms.pdf>

Maths:

Maths for Deep Learning

<https://uni-tuebingen.de/fakultaeten/mathematisch-naturwissenschaftliche-fakultaet/fachbereiche/informatik/lehrstuehle/autonomous-vision/lectures/math-for-deep-learning/>

Linear Algebra- Pages 31-43

http://vision.stanford.edu/teaching/cs131_fall1718/files/cs131-class-notes.pdf

Richard Szeliski Book: <https://szeliski.org/Book/>

Related Courses:

- [Introduction to Computer Vision](#), by Michael Black
- [Learning-Based Methods in Vision](#), by Alyosha Efros
- [Computer Vision](#), by Kristen Grauman
- [Computer Vision](#), by Rob Fergus
- [Introduction to Computer Vision](#), by Fei-Fei Li