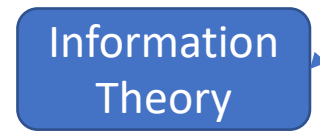
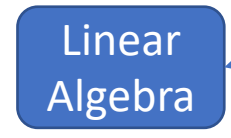
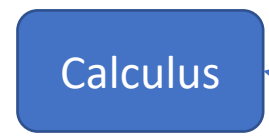
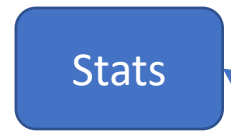
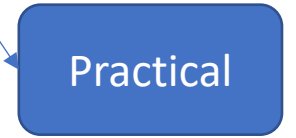
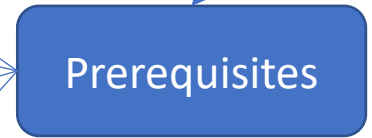
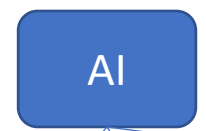


(Non-technical)

<https://www.deeplearning.ai/ai-for-everyone/>



● <https://www.openintro.org/stat/textbook.php>

● [3Blue1Brown: Calculus](https://www.3blue1brown.com)

● <https://www.3blue1brown.com/essence-of-linear-algebra-page>

● <https://ocw.mit.edu/courses/mathematics/18-06sc-linear-algebra-fall-2011/>

● <http://www.inference.org.uk/mackay/itila/book.html>

● <https://course.fast.ai/>

● <https://www.coursera.org/learn/machine-learning>

● <http://neuralnetworksanddeeplearning.com/>

● <https://www.deeplearning.ai/deep-learning-specialization/>

● <https://www.deeplearningbook.org/>

● <https://web.stanford.edu/~hastie/ElemStatLearn/>

● <https://www.manning.com/books/deep-learning-with-python>

● <https://www.py4e.com/>

● <https://www.tensorflow.org/tutorials/keras>

● <https://www.deeplearning.ai/tensorflow-from-basics-to-mastery/>