- [DB] David Beazley. Python Tutorial Video
- [HJ] Jeffrey Humpherys and Tyler J. Jarvis. Foundations of Applied Mathematics. Volume 1. Mathematical Analysis. 2017. Society for Industrial and Applied Mathematics.
- [AR] Howard Anton and Chris Rorres. Elementary Linear Algebra With Supplemental Applications. Edition International Student Version. 11th Edition. 2014. Wiley
- [PK] Philip N. Klein. Coding the Matrix: Linear Algebra through Applications to Computer Science. 1st Edition. Newtonian Press; 1 edition, September 3, 2013
- [AH] Martin Anthony and Michele Harvey, Linear Algebra, Concepts and Methods. 2012. Cambridge
- [Le] Steven J. Leon, Linear Algebra with Applications, Prentice Hall (2010).
- [FSV] Computing with Python: An introduction to Python for science and engineering Claus Führer, Jan Erik Solem, Olivier Verdier
- [SAA] Immersive linear algebra by J. Ström, K. Åström, and T. Akenine-Möller. 2017.