

Links and downloads

This list is compiled from the submissions to the slack channel contributions.

Basics

Lecture slides

- [51308 Week 2-5](#)
- [51308_week 6-8 print friendly.pdf](#)

e-Books

- [Beginners Python Cheat Sheet](#)
- [git_clone_and_commits_from_visua_studio_code.pdf](#)
- [learning_python_5th_ed_mark_lutz_oreilly_media_2013.pdf](#)
 - [matplotlib_for_python_developers.pdf](#)
 - [numpy_python_cheat_sheet.pdf](#)
 - [programming_python_4th_edition_2010.pdf](#)
- [python_pocket_reference_python_in_your_pocket_5th_ed_lutz_2014.pdf](#)
 - [scipy_numpytext.pdf](#)
 - [using.sqlite.oreilly.2010.pdf](#)
 - [numpy-ref-1.11.0.pdf](#)
- [javascript_jquery- the_missing_manual_3rd_edition.pdf](#)
 - [eloquent_javascript.pdf](#)
- [algorithms_in_a_nutshell_heineman_2nd_ed.pdf](#)
- [interactive_data_visualization_for_the_web_2nd_edition.pdf](#)
- [Bayesian Analyses with Python](#)
- [Beginning C - From Novice to Professional](#)
 - [Build a career in Data Science](#)
 - [Learn C Programming](#)
 - [Deep Learning with Python](#)
 - [Eloquent JavaScript](#)
- [Evaluating Machine Learning Models](#)
 - [Grokking - Deep Learning](#)
- [Information Theory - Inference and Learning Algorithms](#)
 - [Introduction to Computer Data Presentation](#)
- [Introduction to Java Programming, Comprehensive Version](#)
 - [Java Notes for Professionals](#)
 - [Java - An introduction to problem solving](#)
 - [Learn C the hard way](#)
 - [Machine Learning for Everyone](#)
 - [Machine Learning Projects](#)
- [Programming Languages, Paradigms and Threads](#)
 - [Python Deep Learning, Neural Networks](#)
- [Python Scikit Learn and Tensorflow, 2nd Edition](#)
 - [Statistics for Machine Learning](#)
- [Thoughtful Machine Learning with Python](#)

Video Links

- [Learning Python Programming with Socratica](#)

- [data Visualisation with Python](#)

Lists of lists

- [Directory of Python books](#)
- [A curated list of awesome Python frameworks, libraries, software and resources](#)
- [Free Data Ebook Archive - O'Reilly Media](#)
- [data-science-cheatsheets](#)

Papers

- [Mathematics of a Lady Tasting Tea By SIR RONALD A. FISHER](#)
 - [Boston House Prices paper](#)

Articles

- [Is learning to code in middle age a fool's errand or a committed act of digital citizenship?](#)
- [sending it all to cloud does not make economic sense](#)

Data Science

Books

- [Python Data Science Handbook -](#)
- [STATISTICS IN A NUTSHELL](#)
- [MACHINE LEARNING An Algorithmic Perspective](#)
- [Data Structures and Algorithms in Java™](#)
- [Algorithms in a Nutshell](#)
- [Algorithms Unlocked](#)
- [Data Structures and Algorithms in Python](#)
- [Algorithmics - The Spirit of Computing](#)
- [Introduction To Algorithms](#)

Courses

* [Data Science Courses: R & Python Analysis Tutorials : DataCamp](#)

Miscelanious

Raspberry Pi

- [exploring_raspberry_pi_pdfdrive.com_.pdf](#)

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