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About The book was written and tested with Python 3.5, though other Python versions (including Python 2.7) should work in nearly all cases. The book introduces the core libraries essential for working with data in Python: particularly IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and related packages.

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This book excellently covers ML with Python requirements - numpy, pandas, seaborn and scikitlearn. The ML algorithms are covered in detail and are a good refresher for people already working in data science. Highly recommended along with Python for Data Analysis and Python for Machine Learning. Read more.

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This is an excellent reference book for people working with data science. Remember, 80% of the effort in machine learning, data analysis or data science in general is about processing data and understanding data. This book is for that purpose and I think it's the best book out there about data processing, analysis and visualization using python.

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