

# IPython Notebook Essentials

Compute scientific data and execute code interactively with NumPy and SciPy



# <u>Ipython Notebook Essentials Martins L Felipe</u>

Benjamin V. Root

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approaching data analysis problems solving them and extracting all of the available information from your data If yes look no further this is the course you need In this course we will get you started with Python data analysis by introducing the basics of data analysis and supported Python libraries such as matplotlib NumPy and pandas Create visualizations by choosing color maps different shapes sizes and palettes then delve into statistical data analysis using distribution algorithms and correlations You ll then find your way around different data and numerical problems get to grips with Spark and HDFS and set up migration scripts for web mining You ll be able to quickly and accurately perform hands on sorting reduction and subsequent analysis and fully appreciate how data analysis methods can support business decision making Finally you will delve into advanced techniques such as performing regression quantifying cause and effect using Bayesian methods and discovering how to use 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identify patterns in data Gradually you ll move on to review statistical inference using Python Pandas and SciPy After that we ll focus on performing regression using computational tools and you ll get to understand the problem of identifying clusters in data in an algorithmic way Finally we delve into advanced techniques to quantify cause and effect using Bayesian methods and you ll discover how to use Python s tools for supervised machine learning Style and approachThis book takes a step by step approach to reading processing and analyzing data in Python using various methods and tools Rich in examples each topic connects to real world examples and retrieves data directly online where possible With this book you are given the knowledge and tools to explore any data on your own encouraging a curiosity befitting all data scientists

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