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# IPython Notebook Essentials

Compute scientific data and execute code interactively with  
NumPy and SciPy

L. Felipe Martins

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# Ipython Notebook Essentials

**Wes McKinney**



## **IPython Notebook Essentials:**

IPython Notebook Essentials L. Felipe Martins, 2014-11-21 If you are a professional student or educator who wants to learn to use IPython Notebook as a tool for technical and scientific computing visualization and data analysis this is the book for you This book will prove valuable for anyone that needs to do computations in an agile environment **Interactive Applications Using Matplotlib** Benjamin V. Root, 2015-03-24 This book is intended for Python programmers who want to do more than just see their data Experience with GUI toolkits is not required so this book can be an excellent complement to other GUI programming resources **Python Data Science Essentials** Alberto Boschetti, Luca Massaron, 2015-04-30 If you are an aspiring data scientist and you have at least a working knowledge of data analysis and Python this book will get you started in data science Data analysts with experience of R or MATLAB will also find the book to be a comprehensive reference to enhance their data manipulation and machine learning skills **Practical Data Analysis Using Jupyter Notebook** Marc Wintjen, 2020-06-19 Understand data analysis concepts to make accurate decisions based on data using Python programming and Jupyter Notebook Key Features Find out how to use Python code to extract insights from data using real world examples Work with structured data and free text sources to answer questions and add value using data Perform data analysis from scratch with the help of clear explanations for cleaning transforming and visualizing data Book Description Data literacy is the ability to read analyze work with and argue using data Data analysis is the process of cleaning and modeling your data to discover useful information This book combines these two concepts by sharing proven techniques and hands on examples so that you can learn how to communicate effectively using data After introducing you to the basics of data analysis using Jupyter Notebook and Python the book will take you through the fundamentals of data Packed with practical examples this guide will teach you how to clean wrangle analyze and visualize data to gain useful insights and you ll discover how to answer questions using data with easy to follow steps Later chapters teach you about storytelling with data using charts such as histograms and scatter plots As you advance you ll understand how to work with unstructured data using natural language processing NLP techniques to perform sentiment analysis All the knowledge you gain will help you discover key patterns and trends in data using real world examples In addition to this you will learn how to handle data of varying complexity to perform efficient data analysis using modern Python libraries By the end of this book you ll have gained the practical skills you need to analyze data with confidence What you will learn Understand the importance of data literacy and how to communicate effectively using data Find out how to use Python packages such as NumPy pandas Matplotlib and the Natural Language Toolkit NLTK for data analysis Wrangle data and create DataFrames using pandas Produce charts and data visualizations using time series datasets Discover relationships and how to join data together using SQL Use NLP techniques to work with unstructured data to create sentiment analysis models Discover patterns in real world datasets that provide accurate insights Who this book is for This book is for aspiring data analysts and data scientists looking for hands on

tutorials and real world examples to understand data analysis concepts using SQL Python and Jupyter Notebook Anyone looking to evolve their skills to become data driven personally and professionally will also find this book useful No prior knowledge of data analysis or programming is required to get started with this book

**Python Data Visualization Essentials Guide** Kallur Rahman,2021-07-30 Build your data science skills Start data visualization Using Python Right away Become a good data analyst by creating quality data visualizations using Python KEY FEATURES Exciting coverage on loads of Python libraries including Matplotlib Seaborn Pandas and Plotly Tons of examples illustrations and use cases to demonstrate visual storytelling of varied datasets Covers a strong fundamental understanding of exploratory data analysis EDA statistical modeling and data mining DESCRIPTION Data visualization plays a major role in solving data science challenges with various capabilities it offers This book aims to equip you with a sound knowledge of Python in conjunction with the concepts you need to master to succeed as a data visualization expert The book starts with a brief introduction to the world of data visualization and talks about why it is important the history of visualization and the capabilities it offers You will learn how to do simple Python based visualization with examples with progressive complexity of key features The book starts with Matplotlib and explores the power of data visualization with over 50 examples It then explores the power of data visualization using one of the popular exploratory data analysis oriented libraries Pandas The book talks about statistically inclined data visualization libraries such as Seaborn The book also teaches how we can leverage bokeh and Plotly for interactive data visualization Each chapter is enriched and loaded with 30 examples that will guide you in learning everything about data visualization and storytelling of mixed datasets WHAT YOU WILL LEARN Learn to work with popular Python libraries and frameworks including Seaborn Bokeh and Plotly Practice your data visualization understanding across numerous datasets and real examples Learn to visualize geospatial and time series datasets Perform correlation and EDA analysis using Pandas and Matplotlib Get to know storytelling of complex and unstructured data using Bokeh and Pandas Learn best practices in writing clean and short python scripts for a quicker visual summary of datasets WHO THIS BOOK IS FOR This book is for all data analytics professionals data scientists and data mining hobbyists who want to be strong data visualizers by learning all the popular Python data visualization libraries Prior working knowledge of Python is assumed TABLE OF CONTENTS 1 Introduction to Data Visualization 2 Why Data Visualization 3 Various Data Visualization Elements and Tools 4 Using Matplotlib with Python 5 Using NumPy and Pandas for Plotting 6 Using Seaborn for Visualization 7 Using Bokeh with Python 8 Using Plotly Folium and Other Tools for Data Visualization 9 Hands on Examples and Exercises Case Studies and Further Resources

*Learning IPython for Interactive Computing and Data Visualization* Cyrille Rossant,2015-10-21 Get started with Python for data analysis and numerical computing in the Jupyter notebook About This Book Learn the basics of Python in the Jupyter Notebook Analyze and visualize data with pandas NumPy matplotlib and seaborn Perform highly efficient numerical computations with Numba Cython and ipyparallel Who This Book Is For This book

targets students teachers researchers engineers analysts journalists hobbyists and all data enthusiasts who are interested in analyzing and visualizing real world datasets If you are new to programming and data analysis this book is exactly for you If you re already familiar with another language or analysis software you will also appreciate this introduction to the Python data analysis platform Finally there are more technical topics for advanced readers No prior experience is required this book contains everything you need to know What You Will Learn Install Anaconda and code in Python in the Jupyter Notebook Load and explore datasets interactively Perform complex data manipulations effectively with pandas Create engaging data visualizations with matplotlib and seaborn Simulate mathematical models with NumPy Visualize and process images interactively in the Jupyter Notebook with scikit image Accelerate your code with Numba Cython and IPython parallel Extend the Notebook interface with HTML JavaScript and D3 In Detail Python is a user friendly and powerful programming language IPython offers a convenient interface to the language and its analysis libraries while the Jupyter Notebook is a rich environment well adapted to data science and visualization Together these open source tools are widely used by beginners and experts around the world and in a huge variety of fields and endeavors This book is a beginner friendly guide to the Python data analysis platform After an introduction to the Python language IPython and the Jupyter Notebook you will learn how to analyze and visualize data on real world examples how to create graphical user interfaces for image processing in the Notebook and how to perform fast numerical computations for scientific simulations with NumPy Numba Cython and ipyparallel By the end of this book you will be able to perform in depth analyses of all sorts of data Style and approach This is a hands on beginner friendly guide to analyze and visualize data on real world examples with Python and the Jupyter Notebook

Machine Learning Fundamentals Amar Sahay,Rajeev Sahay,2025-03-18 Machine Learning Fundamentals provides a comprehensive overview of data science emphasizing machine learning ML This book covers ML fundamentals processes and applications that are used as industry standards Both supervised and unsupervised learning ML models are discussed Topics include data collection and feature engineering techniques as well as regression classification neural networks deep learning and clustering Motivated by the success of ML in various fields this book is designed for a wide audience coming from various disciplines such as engineering IT or business and is suitable for those getting started with ML for the first time This text can also serve as the main or supplementary text in any introductory data science course from any discipline offering real world applications and tools in all areas

**Fundamentals of Data Science** Sanjeev J. Wagh,Manisha S. Bhende,Anuradha D. Thakare,2021-09-26 Fundamentals of Data Science is designed for students academicians and practitioners with a complete walkthrough right from the foundational groundwork required to outlining all the concepts techniques and tools required to understand Data Science Data Science is an umbrella term for the non traditional techniques and technologies that are required to collect aggregate process and gain insights from massive datasets This book offers all the processes methodologies various steps like data acquisition pre process mining prediction

and visualization tools for extracting insights from vast amounts of data by the use of various scientific methods algorithms and processes Readers will learn the steps necessary to create the application with SQL NoSQL Python R Matlab Octave and Tableau This book provides a stepwise approach to building solutions to data science applications right from understanding the fundamentals performing data analytics to writing source code All the concepts are discussed in simple English to help the community to become Data Scientist without much pre requisite knowledge Features Simple strategies for developing statistical models that analyze data and detect patterns trends and relationships in data sets Complete roadmap to Data Science approach with dedicated sections which includes Fundamentals Methodology and Tools Focussed approach for learning and practice various Data Science Tools with Sample code and examples for practice Information is presented in an accessible way for students researchers and academicians and professionals

### **Python Fundamentals for Data Analytics**

Dr Chandrika M, Dr Pavithra B Shetty, 2024-10-24 DESCRIPTION Python is a simple easy to learn and one of the top programming languages across the globe As a result of advancements in AI data mining and numerical computing fields Python has become a popular programming language catering to various stakeholders It is a powerful tool for working with a variety of data This book provides the basics of Python and an introduction to data analytics This book offers a complete introduction to Python programming covering everything from the basics to the advanced topics It starts by explaining core concepts like syntax and the Python interpreter then dives into data structures control flow functions and modules You will also learn about data analysis and visualization with popular libraries like NumPy Pandas Matplotlib and Seaborn It wraps up with practical case studies showing how to apply Python in real world scenarios effectively The book serves as a step by step guide to performing data analysis Its content is designed so that even a novice can learn and perform data analysis and visualization simply by following the instructions in the book KEY FEATURES The book covers a wide range of topics from Python fundamentals to advanced data analysis techniques It includes practical exercises and real world case studies to illustrate the applications of Python for data analysis The book explains complex concepts in a clear and understandable manner WHAT YOU WILL LEARN Understand the basics of programming languages and the role of the Python interpreter Read about different data structures like lists sets tuples and dictionaries and understand their applications Learn how to work with files in Python including reading writing and appending data Discover how to use NumPy and Pandas for efficient data manipulation and analysis Learn how to create informative visualizations using Matplotlib and Seaborn WHO THIS BOOK IS FOR This book is designed for students studying UG or PG courses in the computer science and applications domain Learning Python is a simple way to begin the journey of data analytics One of the in demand domains in the job market and research is data analytics This book will be helpful for students interested in this domain TABLE OF CONTENTS 1 Programming Languages and Python Interpreter 2 Python Fundamentals 3 Project Jupyter and JupyterLab Environment 4 Collection Types 5 Conditional Branching 6 Iterating Constructs 7 Functions and Methods 8 Modules 9 File Operations 10

Working with Data 11 Data Visualization 12 Case Studies Appendix I Abbreviations

## **Mastering pandas for Finance**

Michael Heydt, 2015-05-25 If you are interested in quantitative finance financial modeling and trading or simply want to learn how Python and pandas can be applied to finance then this book is ideal for you Some knowledge of Python and pandas is assumed Interest in financial concepts is helpful but no prior knowledge is expected

## **Python Programming Essentials:**

**Mastering the Fundamentals** Ahmed Ghumman, 2024-03-14 Python Programming Essentials Mastering the Fundamentals is your comprehensive guide to harnessing the power of Python from its basic syntax to advanced concepts and practical applications In this book you ll embark on a journey through Python s core features starting with an introduction that lays the foundation for understanding why Python has become a dominant force in the programming world From there you ll dive into the basics learning about variables data types control flow and functions As you progress you ll explore core concepts such as data structures object oriented programming OOP and file handling gaining a deeper understanding of how Python enables you to efficiently manage and manipulate data The book doesn t stop at the basics it delves into advanced topics like exception handling regular expressions web development with Flask and database integration with SQLite You ll also discover how to apply your newfound knowledge to real world projects such as building a to do list application analyzing data and web scraping To reinforce your learning each chapter is packed with exercises challenges and questions to test your understanding and help you solidify your skills Plus you ll learn how to work with Python libraries and packages enhance your coding style and best practices and optimize performance for efficient development Whether you re a beginner looking to get started with Python or an experienced programmer aiming to deepen your understanding and enhance your skills Python Programming Essentials is your ultimate companion on the journey to mastering Python programming Unlock Python s potential and unleash your creativity with this indispensable resource

## **Social Media Shaping e-Publishing and**

**Academia** Nashrawan Taha, Rizik Al-Sayyed, Ja'far Alqatawna, Ali Rodan, 2017-04-01 This book presents the current state of the art in the field of e publishing and social media particularly in the Arabic context The book discusses trends and challenges in the field of e publishing along with their implications for academic publishing information services e learning and other areas where electronic publishing is essential In particular it addresses 1 Applications of Social Media in Libraries and Information Centers 2 Use of Social Media and E publishing in E learning 3 Information Retrieval in Social Media and 4 Information Security in Social Media

## **Streamlit Essentials** Surabhi Pandey , 2024-09-20

**DESCRIPTION** Streamlit Essentials is a comprehensive guide aimed at helping you build interactive data applications using Python With easy to use syntax it allows developers to quickly build visualizations dashboards and machine learning models This book is a practical guide to building data science applications using the Streamlit framework It covers everything from installation to advanced topics like ML integration and deployment With real world projects and examples you will learn how to use Streamlit s widgets styling and data visualization tools to create dynamic real time dashboards containerize your applications with

Docker securely handle sensitive data and deploy the applications on leading cloud platforms all while building practical projects that can be added to enhance your portfolio Throughout the book you will develop the skills needed to turn data insights into interactive visualizations ensuring your projects are not only functional but also engaging The focus is hands on learning with step by step guidance to help you build optimize and share your work By the time you have completed this book you will be able to confidently deploy applications showcase your skills through a professional portfolio and position yourself for success

**KEY FEATURES** Learn how to present data insights quickly and clearly using Streamlit for smoother collaboration between business and tech teams Master Streamlit s core and advanced features through hands on projects like product recommenders Build and deploy data applications while exploring over 25 project ideas to enhance your Streamlit skills Explore the Gen AI toolkit to speed up your development cycle from ideation to deployment

**WHAT YOU WILL LEARN** Understanding of Streamlit s capabilities from its core functionalities to advanced features Create engaging and informative visualizations using Streamlit s extensive library of charts graphs and maps Develop efficiently using time saving techniques for rapid prototyping and iterative development Optimize app performance with advanced topics like caching session tracking and theming Create a compelling portfolio to demonstrate your Streamlit proficiency

**WHO THIS BOOK IS FOR** Whether you are a data scientist analyst developer or business professional this book will provide you with the knowledge and skills needed to build engaging and informative dashboards visualizations and ML models

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101 Beginner s Guide to Containers

**Blockchain Beyond Basics** Naresh R. Jasotani, 2022-12-29 This book introduces you to the world of Blockchain with an interesting AI perspective to the Blockchain and with detailed associated videos to make concepts easier to understand This book provides you with hands on technical details to guide you to create your own smart contracts NFTs Tokens Flash loan algorithms and AI and Machine learning algorithms This book is aimed at newcomers to the concept of Blockchain enthusiasts explorists who would like to learn about the concepts of Blockchain in simple terms with easy to understand stories This book provides a practical guidance and approach for utilizing Blockchain and its associated technologies in the real world scenario You are not expected to be an expert in Solidity Web3 Javascript or Python at all

What s inside The Story of Blockchain Solidity Programming Create your own tokens coins Create your own NFTs Web3 on node js Web3 using python AI perspective to Blockchain Flash Loans Honestly speaking this book is meant for those lazy engineers aspiring blockchain solidity developers Web3 engineers experienced IT professionals in other fields who like the authors hate reading through lengthy books with



several hundreds of pages of mathematical models and equations to even getting started with Blockchain Many of us are looking for a book with not more than 170 180 pages to gain a very fundamental understanding of the Blockchain ecosystems create your own contracts NFTs There are many books articles guides and documents published on Blockchain and most of them either focus on smart contracts solely or web3 reference books and most often they tend to be very lengthy spanning several hundred pages Of course they are aimed at serving an exhaustive content for readers to get a deep understanding on the subjects As you go through the book you will learn the concepts of Blockchain with simply explained stories use cases for each technology and then set up your development technical environment to dive deeper in Solidity Web3js Web3py Flash loans Tokens NFTs and last but not the least an AI perspective to the blockchain As you read through the book hopefully the myths of cryptocurrencies tokens NFTs would be debunked and you will get a very granular basic to an implementation level understanding and approach of developing decentralized applications on the blockchain Let us start learning **Python for**

**Data Analysis** Wes McKinney, 2017-09-25 Get complete instructions for manipulating processing cleaning and crunching datasets in Python Updated for Python 3.6 the second edition of this hands on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively You ll learn the latest versions of pandas NumPy IPython and Jupyter in the process Written by Wes McKinney the creator of the Python pandas project this book is a practical modern introduction to data science tools in Python It s ideal for analysts new to Python and for Python programmers new to data science and scientific computing Data files and related material are available on GitHub Use the IPython shell and Jupyter notebook for exploratory computing Learn basic and advanced features in NumPy Numerical Python Get started with data analysis tools in the pandas library Use flexible tools to load clean transform merge and reshape data Create informative visualizations with matplotlib Apply the pandas groupby facility to slice dice and summarize datasets Analyze and manipulate regular and irregular time series data Learn how to solve real world data analysis problems with thorough detailed examples

**Learn Data Science from Scratch** Pratheerth Padman, 2024-02-15 Turn raw data into meaningful solutions KEY FEATURES Complete guide to master data science basics Practical and hands on examples in ML deep learning and NLP Drive innovation and improve decision making through the power of data DESCRIPTION Learn Data Science from Scratch equips you with the essential tools and techniques from Python libraries to machine learning algorithms to tackle real world problems and make informed decisions This book provides a thorough exploration of essential data science concepts tools and techniques Starting with the fundamentals of data science you will progress through data collection web scraping data exploration and visualization and data cleaning and pre processing You will build the required foundation in statistics and probability before diving into machine learning algorithms deep learning natural language processing recommender systems and data storage systems With hands on examples and practical advice each chapter offers valuable insights and key takeaways empowering you to master the art of data driven decision making By the end of this book you will be well

equipped with the essential skills and knowledge to navigate the exciting world of data science You will be able to collect analyze and interpret data build and evaluate machine learning models and effectively communicate your findings making you a valuable asset in any data driven environment WHAT YOU WILL LEARN Master key data science tools like Python NumPy Pandas and more Build a strong foundation in statistics and probability for data analysis Learn and apply machine learning from regression to deep learning Expertise in NLP and recommender systems for advanced analytics End to end data project from data collection to model deployment with planning and execution WHO THIS BOOK IS FOR This book is ideal for beginners with a basic understanding of programming particularly in Python and a foundational knowledge of mathematics It is well suited for aspiring data scientists and analysts TABLE OF CONTENTS 1 Unraveling the Data Science Universe An Introduction 2 Essential Python Libraries and Tools for Data Science 3 Statistics and Probability Essentials for Data Science 4 Data Mining Expedition Web Scraping and Data Collection Techniques 5 Painting with Data Exploration and Visualization 6 Data Alchemy Cleaning and Preprocessing Raw Data 7 Machine Learning Magic An Introduction to Predictive Modeling 8 Exploring Regression Linear Logistic and Advanced Methods 9 Unveiling Patterns with k Nearest Neighbors and Na ve Bayes 10 Exploring Tree Based Models Decision Trees to Gradient Boosting 11 Support Vector Machines Simplifying Complexity 12 Dimensionality Reduction From PCA to Advanced Methods 13 Unlocking Unsupervised Learning 14 The Essence of Neural Networks and Deep Learning 15 Word Play Text Analytics and Natural Language Processing 16 Crafting Recommender Systems 17 Data Storage Mastery Databases and Efficient Data Management 18 Data Science in Action A Comprehensive End to end Project

**Applied Deep Learning with Python** Alex Galea,Luis Capelo,2018-08-31 A hands on guide to deep learning that s filled with intuitive explanations and engaging practical examples Key Features Designed to iteratively develop the skills of Python users who don t have a data science background Covers the key foundational concepts you ll need to know when building deep learning systems Full of step by step exercises and activities to help build the skills that you need for the real world Book Description Taking an approach that uses the latest developments in the Python ecosystem you ll first be guided through the Jupyter ecosystem key visualization libraries and powerful data sanitization techniques before we train our first predictive model We ll explore a variety of approaches to classification like support vector networks random decision forests and k nearest neighbours to build out your understanding before we move into more complex territory It s okay if these terms seem overwhelming we ll show you how to put them to work We ll build upon our classification coverage by taking a quick look at ethical web scraping and interactive visualizations to help you professionally gather and present your analysis It s after this that we start building out our keystone deep learning application one that aims to predict the future price of Bitcoin based on historical public data By guiding you through a trained neural network we ll explore common deep learning network architectures convolutional recurrent generative adversarial and branch out into deep reinforcement learning before we dive into model optimization and evaluation We ll do all of this whilst working on a

production ready web application that combines Tensorflow and Keras to produce a meaningful user friendly result leaving you with all the skills you need to tackle and develop your own real world deep learning projects confidently and effectively What you will learn Discover how you can assemble and clean your very own datasets Develop a tailored machine learning classification strategy Build train and enhance your own models to solve unique problems Work with production ready frameworks like Tensorflow and Keras Explain how neural networks operate in clear and simple terms Understand how to deploy your predictions to the web Who this book is for If you re a Python programmer stepping into the world of data science this is the ideal way to get started      **Fundamentals of Computational Neuroscience** Thomas P.

Trappenberg,2023 The new edition of Fundamentals of Computational Neuroscience build on the success and strengths of the previous editions Completely redesigned and revised it introduces the theoretical foundations of neuroscience with a focus on the nature of information processing in the brain      Grow with Python Programming: From Basics to Advanced

Mark Fliks,2024-06-15 Grow with Python Programming From Basics to Advanced by Mark Fliks is an extensive guide designed to take readers from the fundamentals of Python programming to more advanced topics This book offers a comprehensive learning experience combining clear explanations with hands on examples to ensure a deep understanding of Python Key Features Structured Learning Path The book is divided into three main sections Basics Intermediate and Advanced each building upon the previous one to ensure a smooth learning curve Hands On Approach Each chapter includes practical examples and exercises allowing readers to apply what they ve learned immediately Comprehensive Coverage From basic syntax and data structures to advanced topics like decorators generators and concurrency this book covers a wide range of Python programming aspects User Friendly Clear easy to follow instructions and a focus on readability make this book accessible to beginners while still providing valuable insights for experienced programmers Contents Overview Introduction to Python History and features of Python Setting up the Python environment Writing and running your first Python script Basic Python Syntax Variables and data types Basic operators Input and output functions Control Flow Conditional statements Loops for while nested Break and continue statements Functions Defining and calling functions Function arguments and return values Built in functions Data Structures Lists tuples dictionaries sets Methods and operations for each data structure Intermediate Topics Advanced data structures String manipulation Modules and packages File handling Error handling Object Oriented Programming OOP Classes and objects Inheritance polymorphism encapsulation Advanced Topics Decorators and generators Concurrency multithreading multiprocessing asyncio Working with databases Web development with Flask and Django Web scraping Data Science and Machine Learning Introduction to data science Simple machine learning projects Why Choose This Book Comprehensive Guide It serves as an all in one resource for learning Python from the basics to advanced topics Practical Examples Real world examples and projects help solidify your understanding and provide a practical context Clear Explanations The author s straightforward writing style

makes complex concepts easier to grasp Learning Outcomes By the end of this book you will Understand the core concepts of Python programming Be able to write debug and optimize Python code Have experience with advanced Python features and libraries Be prepared to tackle real world programming challenges and projects Whether you are a beginner looking to start your programming journey or an experienced developer aiming to enhance your skills Grow with Python Programming From Basics to Advanced is an invaluable resource that will help you achieve your goals *The Technology Basics Dictionary* Jack C. Stanley ,Erik Gross ,2020-06-28 The Technology Basics Dictionary Tech and Computers Simplified is a dictionary for anyone Whether you re completely inexperienced with technology or you re an experienced technology expert this dictionary defines complex terms in an easy to understand fashion It was created by Jack Stanley and Erik Gross the Co Founders of The Tech Academy If you want to easily define words you hear every day this is the dictionary for you Purchase your copy today Learn more about The Tech Academy here [learncodinganywhere.com](https://learncodinganywhere.com)

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### **Ipython Notebook Essentials Introduction**

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