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Python Pandas are an essential resource when it comes to data science. One simply can't think to start learning data analysis without having a grasp over pandas. But to have a good grasp over the pandas' library, you need useful resources. And nothing beats a good old book when it comes to learning something.

Pandas for Everyone: Python Data Analysis: Python Data ...

This tutorial teaches students everything they need to get started with Python programming for the fast-growing field of data analysis. Daniel Chen tightly links each new concept with easy-to-apply, relevant examples from modern data analysis. Unlike other beginner's books, this guide helps today's ...

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```
#create a virtual environment named "book" using python 3.6 conda create -n book python=3.6 # activate the environment # so all installed packages will go in there and not mess up your base python environment source activate book
```

Pandas for Everyone: Python Data Analysis

Pandas can help you ensure the veracity of your data, visualize it for effective decision-making, and reliably reproduce analyses across multiple datasets. Pandas for Everyone brings together practical knowledge and insight for solving real problems with Pandas, even if you're new to Python data analysis.

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eBook Details: Paperback: 416 pages Publisher: WOW! eBook; 1st edition (December 25, 2017) Language: English ISBN-10: 0134546938 ISBN-13: 978-0134546933 eBook Description: Pandas for Everyone: Python Data Analysis: This tutorial teaches everything you need to get started with Python programming for the fast-growing field of data analysis

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Python a general purpose language for data analysis? With Pandas it might be possible. This is a book about using the Python package Pandas - a data manipulation and analysis library. You could say that Python plus Pandas is the equal of say R or SAS, but with more flexibility.

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Setting up your Python and Pandas environment Getting started with Pandas dataframes Using dataframes to calculate and perform basic statistical tasks Plotting in Matplotlib Cleaning data, reshaping dataframes, handling missing values, working with dates, and more Building basic data analytics models

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Using the open source Pandas library, you can use Python to rapidly automate and perform virtually any data analysis task, no matter how large or complex. Pandas can help you ensure the veracity of your data, visualize it for effective decision-making, and reliably reproduce analyses across multiple datasets.

Pandas for Everyone. Python Data Analysis | Daniel Y. Chen ...

Pandas for Everyone brings together practical knowledge and insight for solving real problems with Pandas, even if you're new to Python data analysis. Daniel Y. Chen introduces key concepts through simple but practical examples, incrementally building on them to solve more difficult, real-world problems.

GitHub - chendaniely/pandas_for_everyone: Repository to ...

Pandas is an open source Python library for data analysis. It gives Python the ability to work with spreadsheet-like data for fast data loading, manipulating, aligning, and merging, among other functions. To give Python these enhanced features, Pandas introduces two new data types to Python: Series and DataFrame.

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Pandas for Everyone: Python Data Analysis, First Edition ...

The Pearson Addison-Wesley Data and Analytics Series provides readers with practical knowledge for solving problems and answering questions with data. Titles in this series primarily focus on three areas: 1. Infrastructure: how to store, move, and manage data

Pandas for Everyone: Python Data Analysis

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