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Effective Pandas is 350+ pages of no-fluff, get-it-done explanations and advice to help you learn pandas or to level up your existing knowledge and skills. Matt Harrison has done a masterful job putting together an impressive and orderly collection of helpful instructions and meaningful insights on the pandas library.

Effective Pandas Digital Book

Keras is a deep learning library that wraps the efficient numerical libraries Theano and TensorFlow. In this post you will discover how to develop and evaluate neural network models using Keras for a regression problem. After completing this step-by-step tutorial, you will know: How to load a CSV dataset and make it available to Keras.

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Regression Tutorial with the Keras Deep Learning Library in Python

Keras is a Python library for deep learning that wraps the efficient numerical libraries TensorFlow and Theano. Keras allows you to quickly and simply design and train neural network and deep learning models. In this post you will discover how to effectively use the Keras library in your machine learning project by working through a binary classification project step-by-step.

Binary Classification Tutorial with the Keras Deep Learning Library

Introduction. Just like with all other types of files, you can use the Pandas library to read and write Excel files using Python as well. In this short tutorial, we are going to discuss how to read and write Excel files via DataFrames.. In addition to simple reading and writing, we will also learn

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how to write multiple DataFrames into an Excel file, how to read specific rows and columns from a ...

Reading and Writing Excel (XLSX) Files in Python with the Pandas Library

Written by Wes McKinney, the main author of the pandas library, this hands-on book is packed with practical cases studies. It's ideal for analysts new to Python and for Python programmers new to scientific computing. Use the IPython interactive shell as your primary development environment; Learn basic and advanced NumPy (Numerical Python ...

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How to Speed up Pandas by 4x with one line of code - KDnuggets

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Introduction to Machine Learning with Python [Book]

ffn - A financial function library for

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Python. ffn is a library that contains many useful functions for those who work in quantitative finance. It stands on the shoulders of giants (Pandas, Numpy, Scipy, etc.) and provides a vast array of utilities, from performance measurement and evaluation to graphing and common data transformations.

Best Python Libraries/Packages for Finance and Financial Data ...

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Ebook - Wikipedia

pandas users will be able scale their workloads with one simple line change in the upcoming Spark 3.2 release: from `pandas import read_csv` from `pyspark.pandas import read_csv` pdf = `read_csv("data.csv")` This blog post summarizes pandas API support on Spark 3.2 and highlights the notable features, changes and roadmap. Scalability beyond a single ...

How to Execute Pandas Workloads in a Distributed Manner With Apache ...

The final ATR is incorrect. When you are pulling the max in the true_range dataframe, that is when the issue occurs. Because you have used the shift() in the other series, the max, just takes the high_low series and it is assigned as max for that row – this causes the whole rolling.sum()/14 part to pull incorrect

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values, resulting in an incorrect final ATR.

Calculate the Average True Range (ATR) Easy with Pandas DataFrames

Introduction. Pandas is a Python library for data analysis and manipulation. Almost all operations in pandas revolve around DataFrames.. A Dataframe is is an abstract representation of a two-dimensional table which can contain all sorts of data. They also enable us give all the columns names, which is why oftentimes columns are referred to as attributes or fields when using DataFrames.

How to Rename Pandas DataFrame Column in Python - Stack Abuse

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