



How to Automate Crypto Technical Analysis with Python



coingecko **API**



Technical Analysis In Python

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Tripathi,Himani Goyal Sharma,Tripti
Sharma,Rishabh Dev Shukla**

Technical Analysis In Python:

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Integrated Technologies in Electrical, Electronics and Biotechnology Engineering Gaurav Aggarwal,Ashutosh Tripathi,Himani Goyal Sharma,Tripti Sharma,Rishabh Dev Shukla,2025-03-31 The conference was aimed to bring researchers practicing engineers faculty members and students from across the globe to a common platform to share their research ideas that would pave way to attain solution to various real time problems Many eminent researchers from different countries participated and interacted with the young students and budding researchers from various institutions The objective of this conference was to connect with junior and senior scholars working with educational architecture of the past present or future in the area of Semiconductor Devices Electronic Circuit Design Machine Vision Signal Processing Communication Technologies and Systems Electromagnetic RF Microwave Wearable Technology Nano Technologies IC Fabrication Biotechnology Automation Robotics Electrical Machines and Adjustable Speed Drives Renewable Energy Sources Smart grids Technologies Applications Key features included keynote presentations from renowned experts paper presentations showcasing novel research interactive panel discussions and exploring practical applications of emerging technologies

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Forecasting of the financial market have been an attractive topic to scholars and researchers from various academic fields. The financial market is an abstract concept where financial commodities such as stocks, bonds, and precious metals transactions happen between buyers and sellers. In the present scenario of the financial market world, especially in the stock market, forecasting the trend or the price of stocks using machine learning techniques and artificial neural networks are the most attractive issue to be investigated. As Giles explained, financial forecasting is an instance of signal processing problem which is difficult because of high noise, small sample size, non-stationary, and non-linearity. The noisy characteristics mean the incomplete information gap between past stock trading price and volume with a future price. The stock market is sensitive with the political and macroeconomic environment. However, these two kinds of information are too complex and unstable to gather. The above information that cannot be included in features are considered as noise. The sample size of financial data is determined by real-world transaction records. On one hand, a larger sample size refers to a longer period of transaction records; on the other hand, large sample size increases the uncertainty of financial environment during the 2-sample period. In this project, we use stock data instead of daily data in order to reduce the probability of uncertain noise and relatively increase the sample size within a certain period of time. By non-stationarity, one means that the distribution of stock data is various during time, changing. Non-linearity implies that feature correlation of different individual stocks is various.

Efficient Market Hypothesis was developed by Burton G. Malkiel in 1991. *Quantitative Trading Strategies Using Python* Peng Liu, 2023. Build and implement trading strategies using Python. This book will introduce you to the fundamental concepts of quantitative trading and shows how to use Python and popular libraries to build trading models and strategies from scratch. It covers practical trading strategies coupled with step-by-step implementations that touch upon a wide range of topics including data analysis and visualization, algorithmic trading, backtesting, risk management, optimization, and machine learning, all coupled with practical examples in Python. Part one of *Quantitative Trading Strategies with Python* covers the fundamentals of trading strategies including an introduction to quantitative trading, the electronic market, risk and return, and forward and futures contracts. Part II introduces common trading strategies including trend following, momentum trading, and evaluation process via backtesting. Part III covers more advanced topics including statistical arbitrage, using hypothesis testing, optimizing trading parameters using Bayesian optimization, and generating trading signals using a machine learning approach. Whether you're an experienced trader looking to automate your trading strategies or a beginner interested in learning quantitative trading, this book will be a valuable resource. Written in a clear and concise style that makes complex topics easy to understand and chock full of examples and exercises to help reinforce the key concepts, you'll come away from it with a firm understanding of core trading strategies and how to use Python to implement them. You will Master the fundamental concepts of quantitative trading. Use Python and its popular libraries to build trading models and strategies from scratch. Perform data analysis and visualization, algorithmic trading, backtesting, risk management, optimization, and machine learning.

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