

Papers:

Technical trading revisited: False discoveries, persistence tests, and transaction costs

<https://doi.org/10.1016/j.jfineco.2012.06.001>

Videos

[Algorithmic Trading Using Python - Full Course](#)

[Algorithmic Trading and Price Prediction using Python Neural Network Models](#)

[Predicción de precios usando Python y Machine Learning](#)

Links:

[Sentiment Analysis on Stock tweets](#)

[Unleashing the Power of Reinforcement Learning for Trading](#)

[public-apis · GitHub](#)

[Nixtla | State of the art forecasting](#)