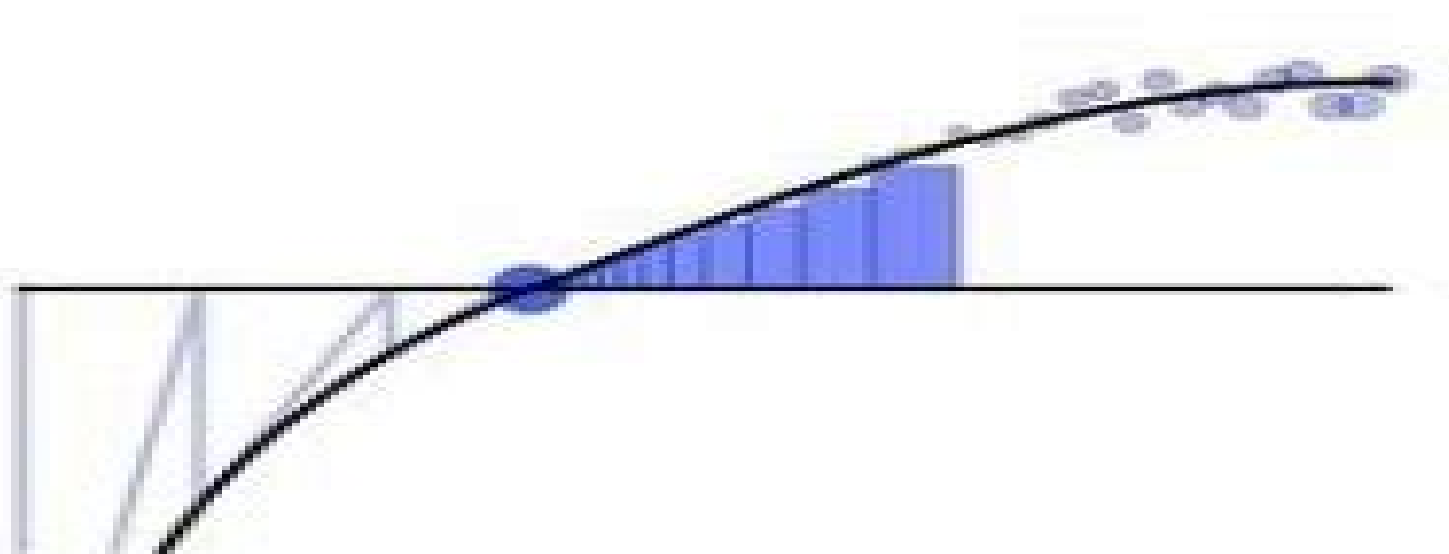


Annotated Algorithms in Python

with Applications in Physics, Biology, and Finance



Massimo Di Pierro

Annotated Algorithms In Python With Applications In Physics Biology And Finance

Thomas W. Miller



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modeling visualization trading and more Empower your financial applications by applying machine learning and deep learning

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- Solve linear and nonlinear models representing various financial problems
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- Analyze predict and forecast stationary and non stationary time series processes
- Create an event driven backtesting tool and measure your strategies
- Build a high frequency algorithmic trading platform with Python
- Replicate the CBOT VIX index with SPX options for studying VIX based strategies
- Perform regression based and classification based machine learning tasks for prediction
- Use TensorFlow and Keras in deep learning neural network architecture

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