Detect anomalies in publicly traded stocks using trading and Twitter data

HTM for Stocks is an example HTM application that has the ability to continually monitor publicly traded companies and detect anomalies in real time. Using HTM machine intelligence algorithms, HTM for Stocks models a company’s stock price, stock volume, and Twitter data and alerts you when something unusual is happening.

Take a look at our application code and follow the instructions on github.com/numenta/numenta-apps. We encourage you to experiment with our code and adapt it to your own anomaly detection projects.

Available for commercial licensing: sales@numenta.com