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At the highest level, the stock prediction and machine learning architecture, as shown in the diagram below, supports an optimization process that is driven by predictive models, and there

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are three basic components. First, incoming, real-time trading data must be captured and stored, becoming historical data.

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High frequency trading has swept Wall Street in the past year, creating stunning profits for top tier banks and specialized trading firms. Given the success, many hedge funds and other types of trading firms are implementing or

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expanding high frequency
strategies. As competition
increases, existing strategies will
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frequency trading models, such as
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trading, and other types of trading,
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Liquid markets generate hundreds or thousands of ticks (the minimum change in price a security can have, either up or down) every business day. Data vendors such as Reuters transmit more than 275,000 prices per day

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for foreign exchange spot rates alone. Thus, high-frequency data can be a fundamental object of study, as traders make decisions by observing high-frequency or tick-by-tick data. Yet most studies published in financial literature deal with low frequency, regularly

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