

Trading Models

DecisionPoint Trend Model

DecisionPoint's mechanical trend-based approach to trading

Trading Strategies

CCI Correction

A strategy that uses weekly CCI to dictate a trading bias and daily CCI to generate trading signals

CVR3 VIX Market Timing

Developed by Larry Connors and Dave Landry, this is a strategy that uses overextended readings in the CBOE Volatility Index (\$VIX) to generate buy and sell signals for the S&P 500

Gap Trading Strategies

Various strategies for trading based on opening price gaps

Ichimoku Cloud

A strategy that uses the Ichimoku Cloud to set the trading bias, identify corrections and signal short-term turning points

Moving Momentum

A strategy that uses a three-step process to identify the trend, wait for corrections within that trend, and then identify reversals that signal an end to the correction

Narrow Range Day NR7

Developed by Tony Crabel, the narrow range day strategy looks for range contractions to predict range expansions. Advanced scan code included that tweaks this strategy by adding Aroon and CCI qualifiers

Percent Above 50-day SMA

A strategy that uses the breadth indicator, percent above the 50-day moving average, to define the tone for the broad market and identify corrections

Pre-Holiday Effect

How the market has performed prior to major US holidays and how that can affect trading decisions.

RSI₂

An overview of Larry Connors' mean reversion strategy using 2-period RSI

Faber's Sector Rotation Trading Strategy

Based on research from Mebane Faber, this sector rotation strategy buys the top performing sectors and re-balances once per month

Six-Month Cycle MACD

Developed by Sy Harding, this strategy combines the six-month bull-bear cycle with MACD signals for timing

Slope Performance Trend

Using the slope indicator to quantify the long-term trend and measure relative performance for use in a trading strategy with the nine sector SPDRs

Stochastic Pop and Drop

Developed by Jake Bernstein and modified by David Steckler, this strategy uses the Average Directional Index (ADX) and Stochastic Oscillator to identify price pops and breakouts

Swing Charting

What Swing Trading is and how it can be used to profits under certain market conditions

Trend Quantification and Asset Allocation

This article shows chartists how to define long-term trend reversals as a process by smoothing the price data with four different Percentage Price Oscillators. Chartists can also use this technique to quantify trend strength and determine asset allocation