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How to Trade the CBOT mini-sized Dow with High Accuracy

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Today's Presentation

- 1. Four Step Method and use of the Directional Day Filter
- 2. Alternative Method to use Common Oscillators
- 3. Use of support and resistance to set entry and exit stops.

The Four Step Trading Method

- 1. Determine the Major Trend for the Day
- 2. Define the Minor Trend within the Major Trend
- 3. Identify a High Probability Entry Point
- 4. Define Logical Stop Loss and Profit Taking Strategy

Step One

Define the major trend for the day.

Cannot overemphasize the importance of trading with the major trend.

Used to Determine Major Trend of each Day

Trend is Defined within 45 - 90

Minutes after the Open of the NYSE

UnTrend Days Only Take Buy Signal

UpTrend Days - Only Take Buy Signals

DownTrend Days - Only Take Sell

DownTrend Days - Only Take Sell Signals

75% Accuracy Rate

Five Minutes after the Open, Calculate average of the Intraday Range Draw a Horizontal Line at this Point Will Use This Line as a Reference Point for the Rest of the Day



140 Minutes after the Open or 9:40 exchange time for the mini-sized Dow contract

Draw a Vertical Line at this Point which defines the Intraday Range

Time of this Determination will Vary when trading other Issues or Contracts



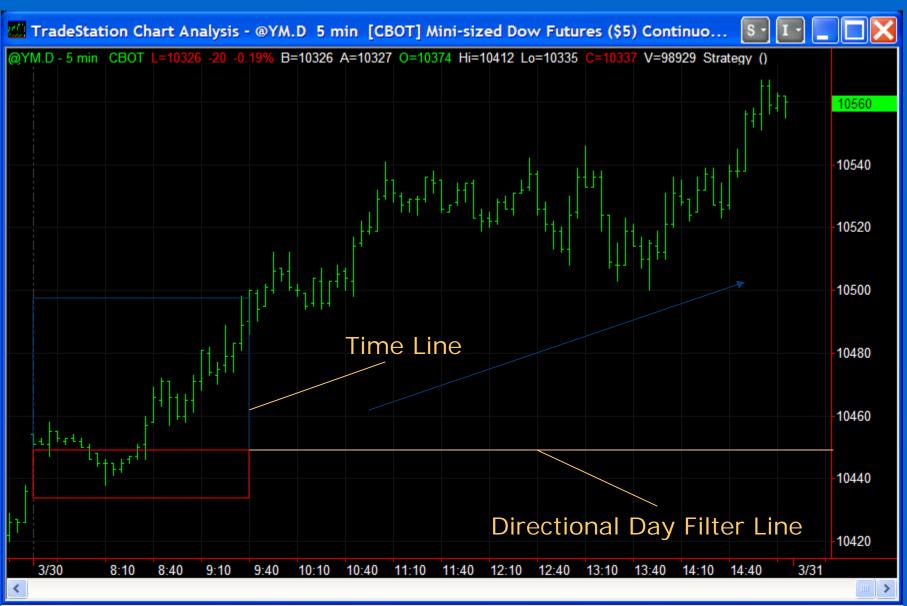
Determine Amount of Market Activity Above and Below the Directional Day Filter Line prior to the Time Line

Subjective Observation

Programmed into automated version of the Directional Day Filter



If the Majority of Market Activity prior to the Time Line is above the Filter Line the Trend Bias for the Day is Higher



There is a risk of loss in trading. It is the nature of commodity and securities trading that where there is the opportunity for profit, there is the opportunity for profit, there is a risk of loss. Past performance is not necessarily indicative of future results".



The interpretation is exactly opposite for a downtrending day.

If the Majority of Market Activity prior to the Time Line is Below the Filter Line the Trend Bias for the Day is Lower

If Activity is Equal then the Bias is for a Non - Trending Day



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Two Trading Approaches using the Directional Day Filter

1. Breakout Trade

Buy the breakout of the timeline on uptrending days.

Sell the breakout of the timeline on downtrending days.

20 point target price

Stop loss is opposite side of timeline

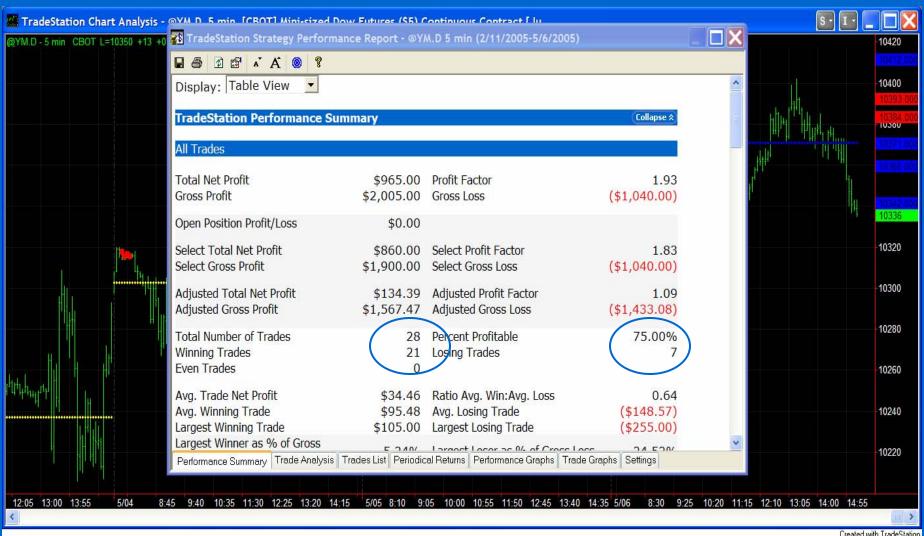
2. Oscillator Trade

Establish position in direction of major trend
Use Oscillators to define exhaustion of minor trend
Use support and resistance to place buy and sell stops.

Directional Day Filter Automated Trading System



Directional Day Filter Automated Trading System



Directional Day Filter Automated Trading System



Define the Minor Trend within the Major Trend
Trading with Oscillators

Dual Stochastic

Buy signal:

45 Bar Stochastic below 30

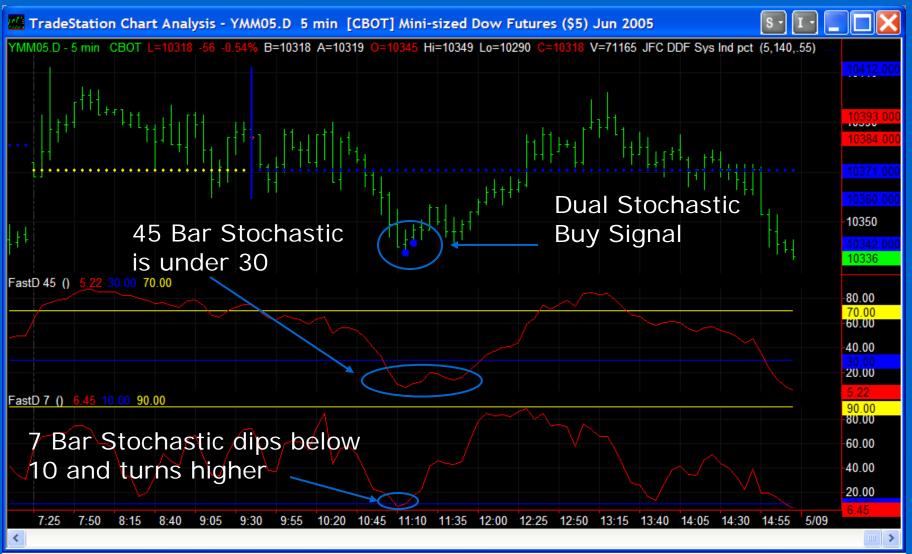
7 Bar Stochastic below 10; turn higher

Sell Signal:

45 Bar Stochastic above 70

7 Bar Stochastic above 90; turns lower

Dual Stochastic



Directional Day Filter / Dual Stochastic Trade



Support and Resistance

Support and resistance is one of the two most important concepts for the serious trader to master.

Support and Resistance

- Defined by market action
- Significant buying or selling at these points
- When violated, is often the final confirmation of an important trend change
- Market will often accelerate upon breaking these levels

Resistance at DDF Line



Resistance



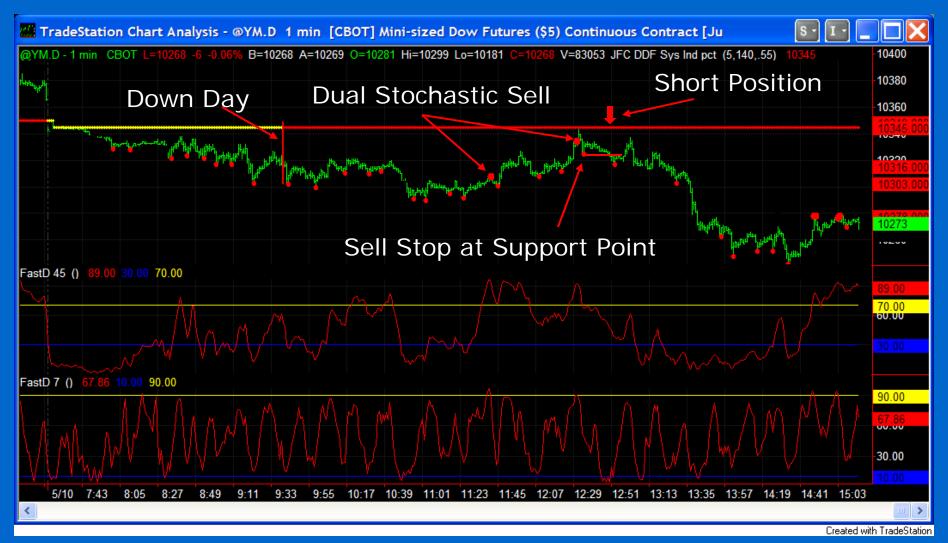
Resistance



Buy Using DDF, Dual Stochastic, Resistance Point



Sell Using DDF, Dual Stochastic, Support Point



In Depth Seminar

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