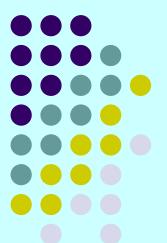
# Jake Bernstein

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# Short Term Trading in Stocks Thursday 17 May 2007 Webinar Series



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## What is Short Term Trading?

- My definition: Intra-day to 15 days
- Day Trade Short Term "Scalping"
- 4 basic approaches
- 1) Swing Trading
- Volatility Breakout (Darvas Method)
- 3) Gaps
- 4) Level II Screen ("Scalping")

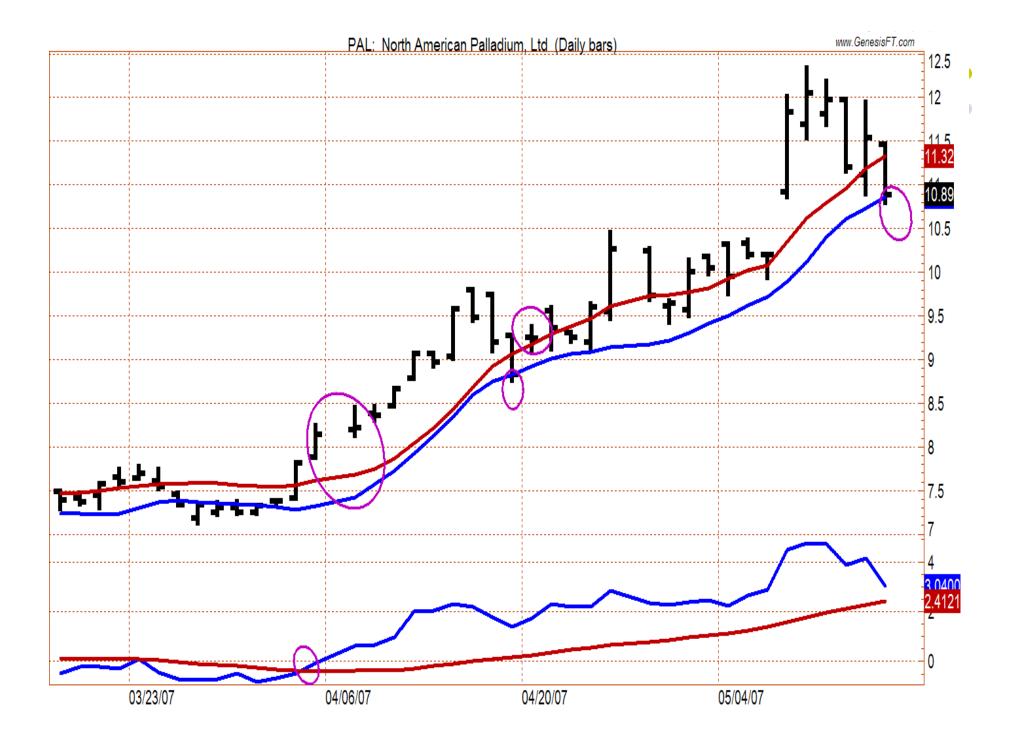


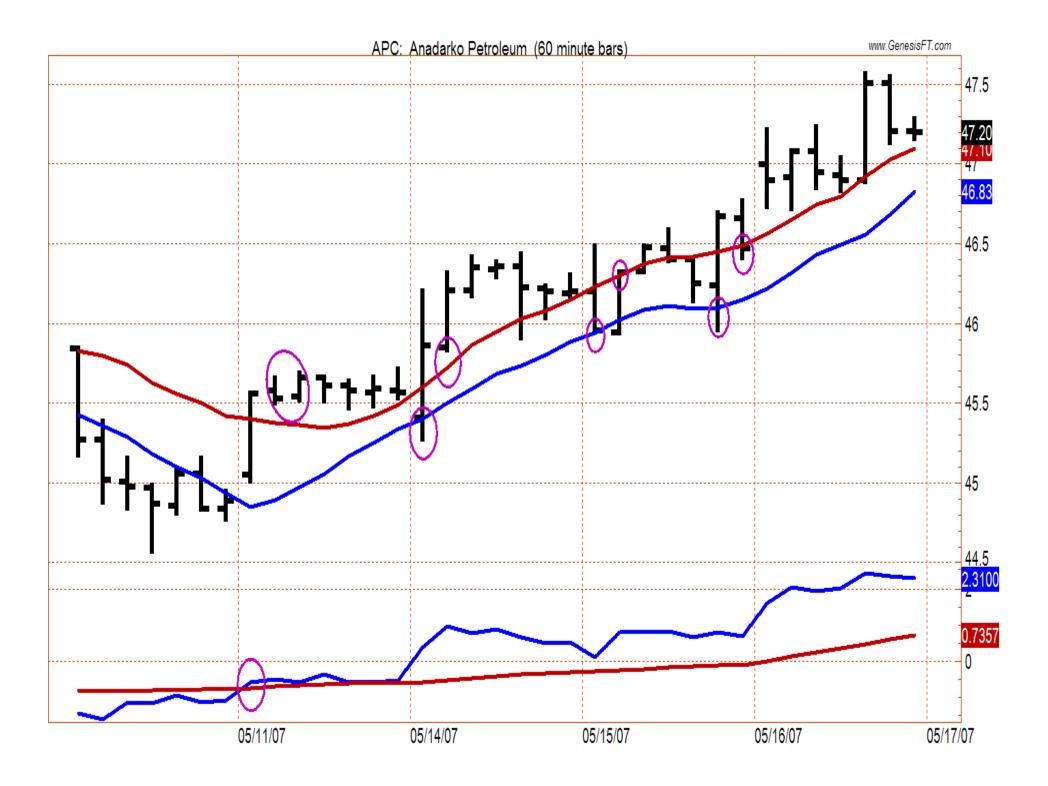
#### **Method 1: Swing Trade**

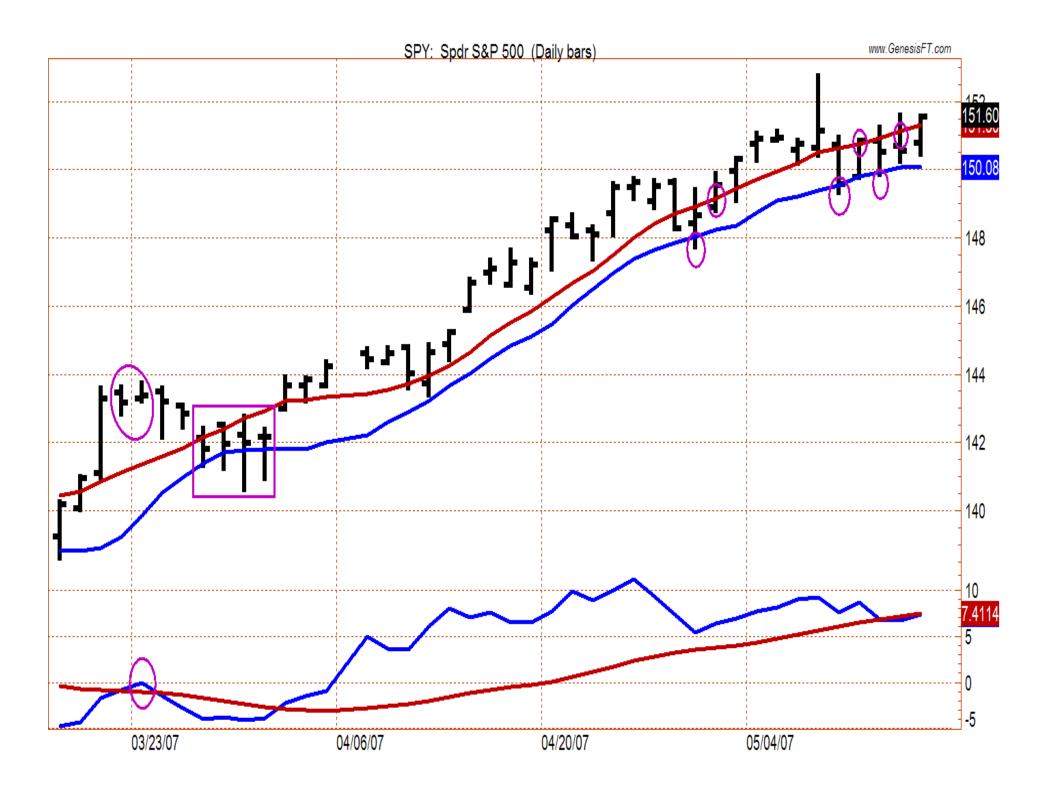
- Channel surfing is the best method I know
- Use the 10/8 MAC with confirmation
- Confirmation for short term is 28/28 Mom/Ma
- Buy trigger: buy at MAC low exit at MAC high
- Sell trigger: Sell at MAC high exit at MAC low
- Can carry profitable trade for bigger moves
- See illustrations

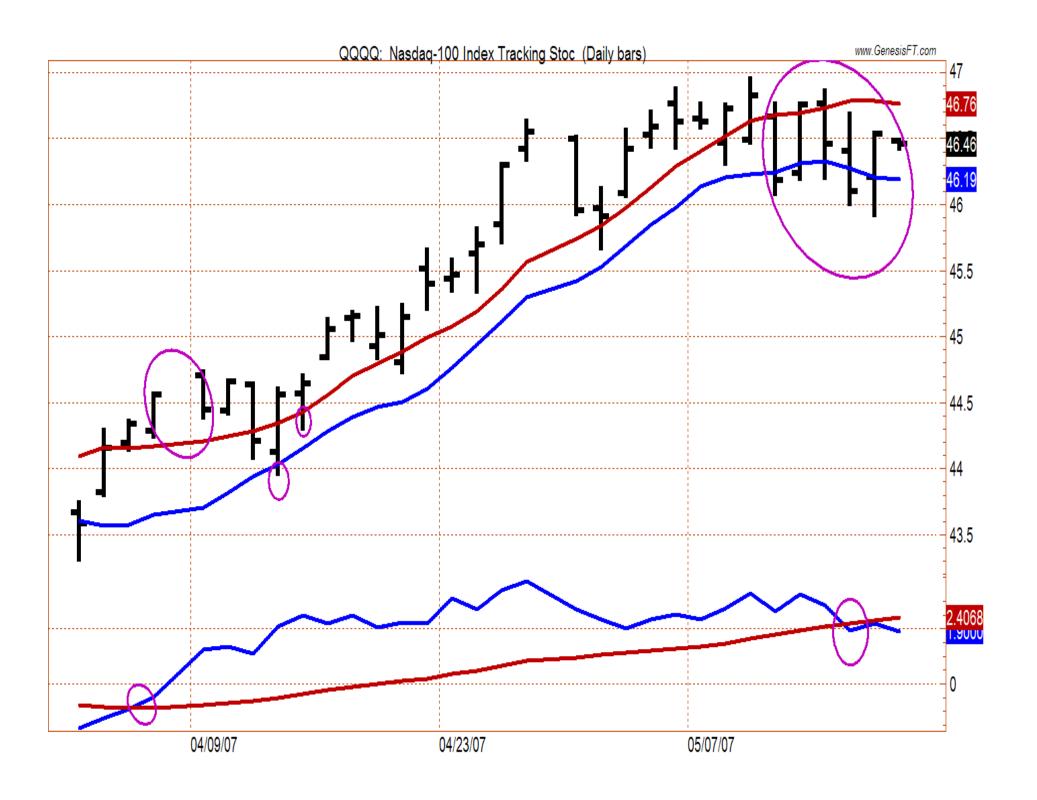












#### **Short Term Stock Method 2**

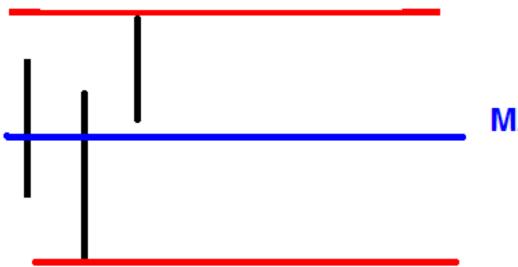
- Box Method Darvas-The Darvas Story
- Also known as Volatility Breakout
- Can be used for short term or longer
- Developed for stocks can be used in futures
- Can be used in any time frame
- Rules of application
- 1) MA of range of last X days
- 2) Buy on % penetration above range-Exit FPO
- 3) Sell on % penetration below range-Exit FPO
- 4) Amount of penetration 65% above / below
- 5) Exit Strategy FPO or trail stop



## **Box Method: Example**





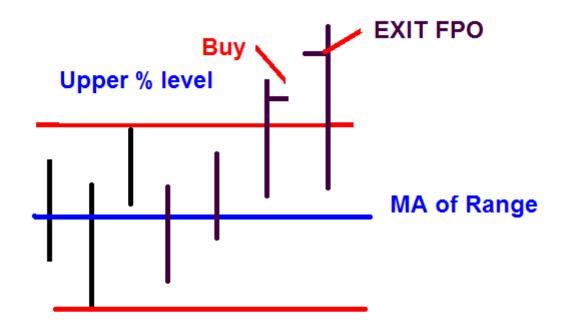


**MA of Range** 

Lower % level

#### Buy setup and trigger example

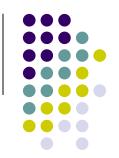




Lower % level BUY SET UP AND TRIGGER Volatility Breakout Method

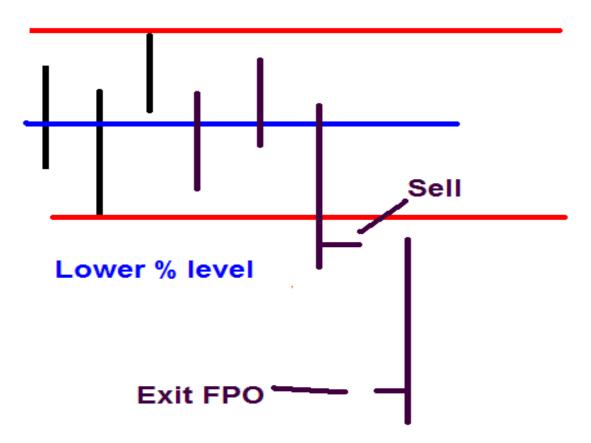
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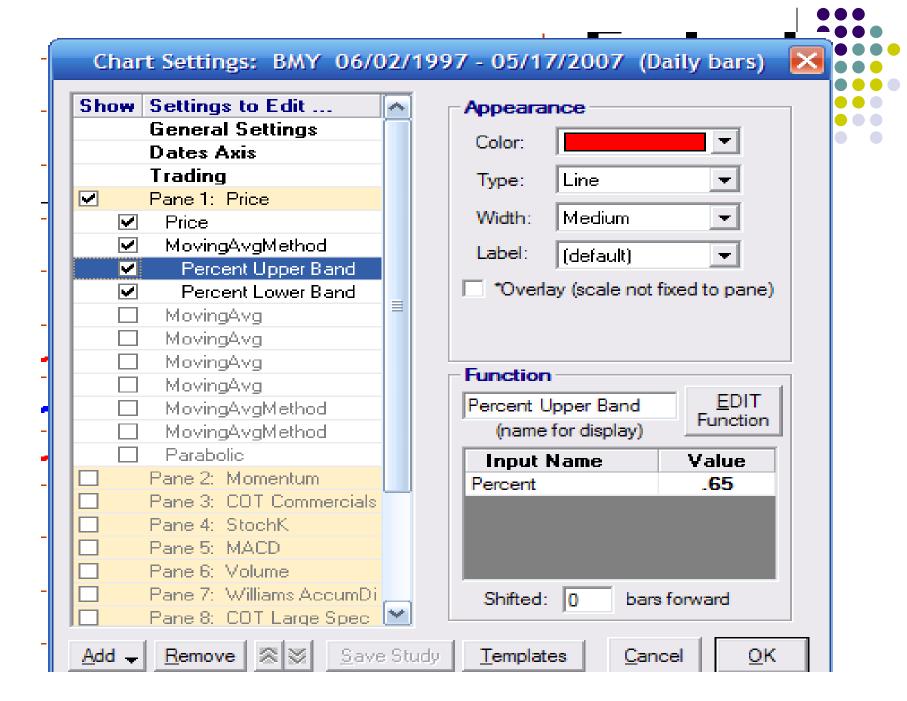
#### **Sell Setup and Trigger Example**

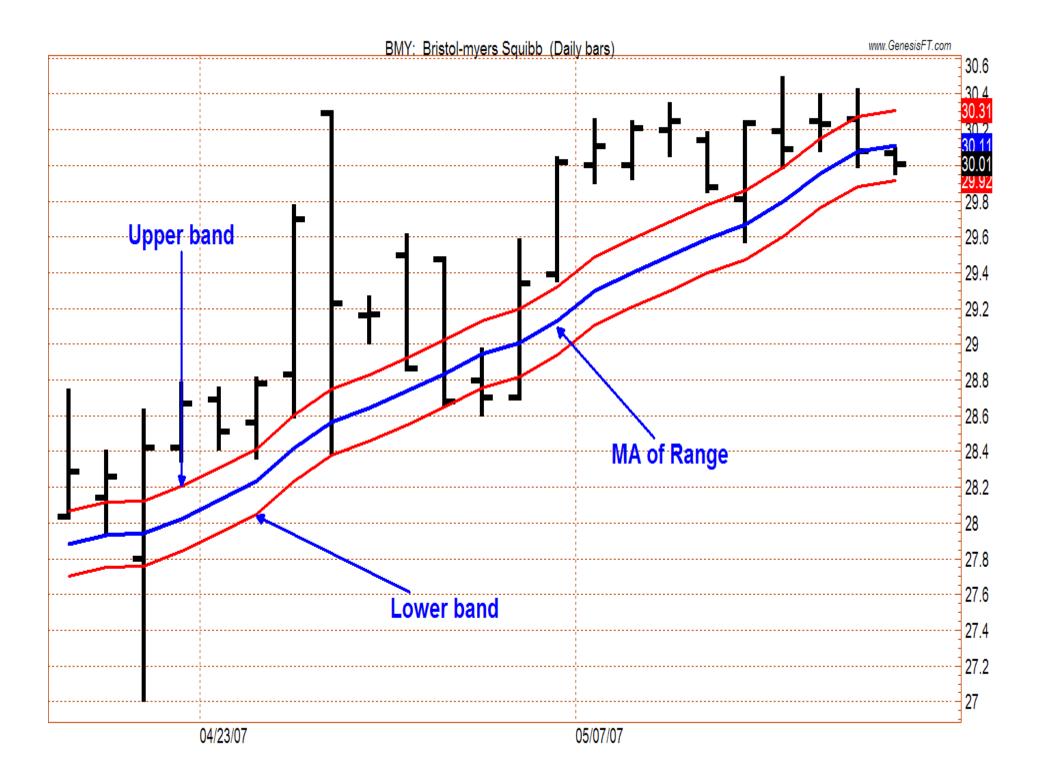


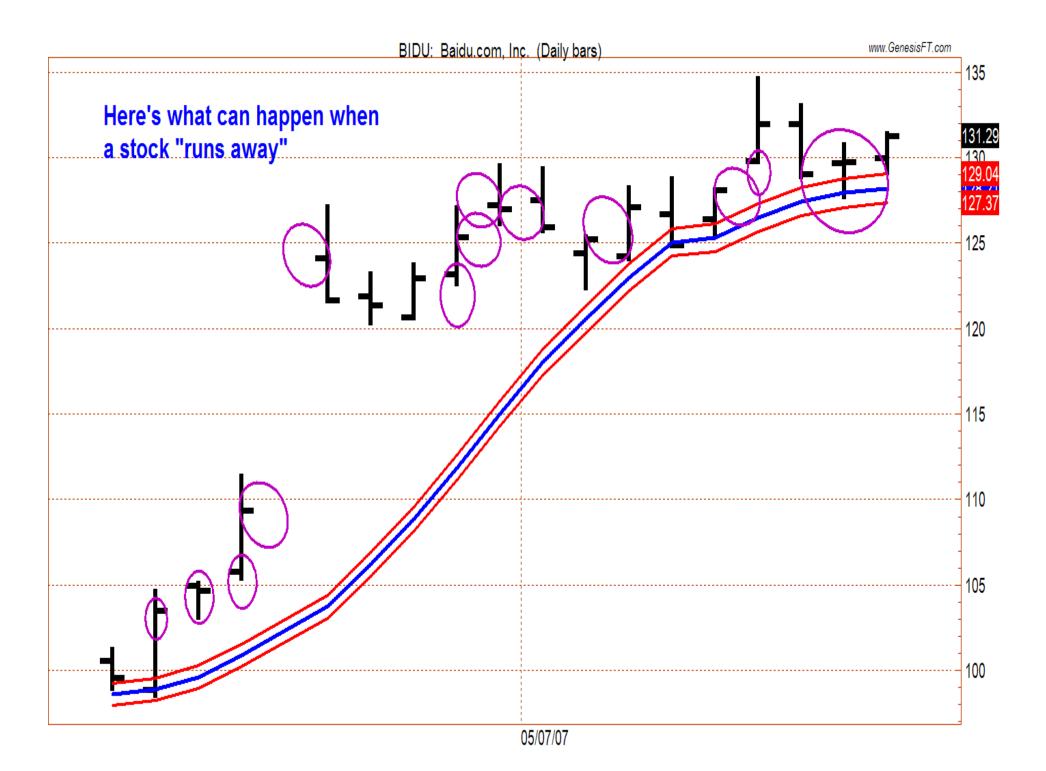
Sell set up and trigger Volatility Breakout Method

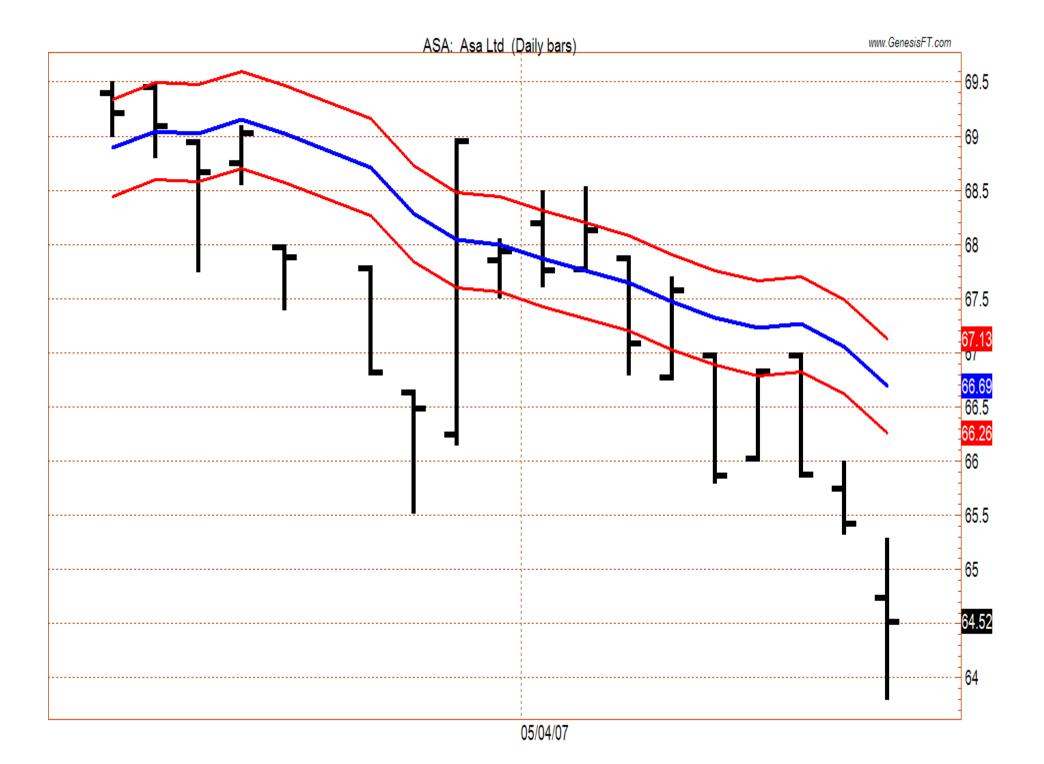
**Upper % level** 



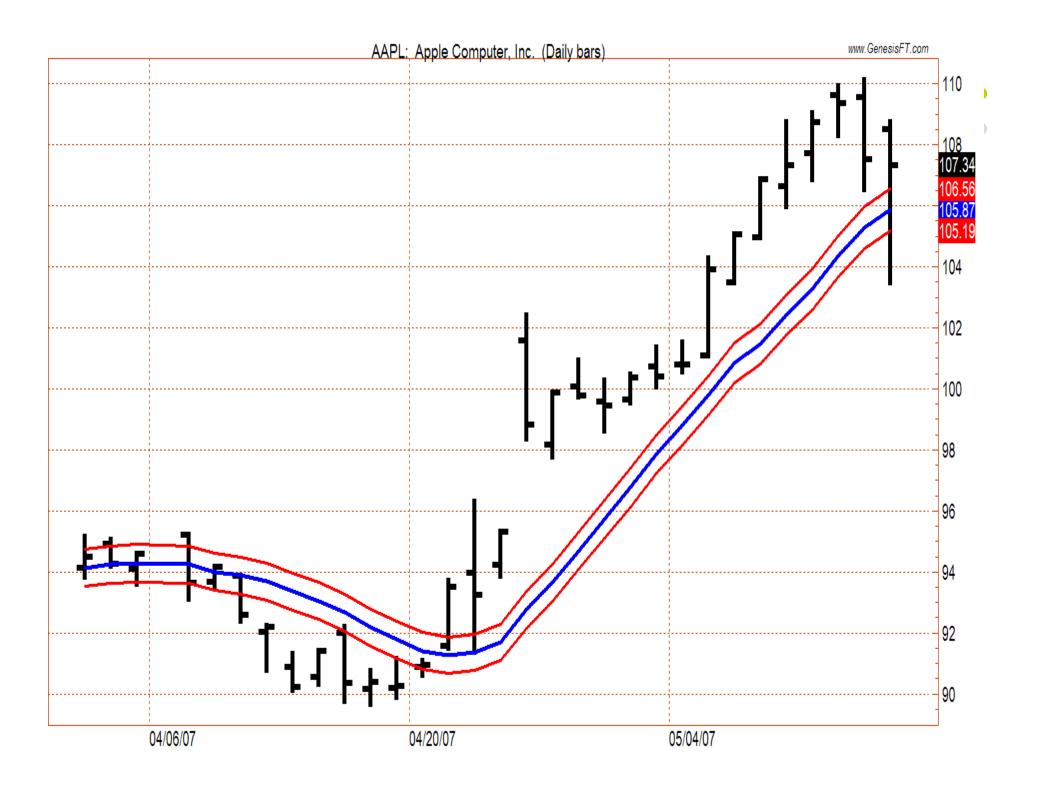


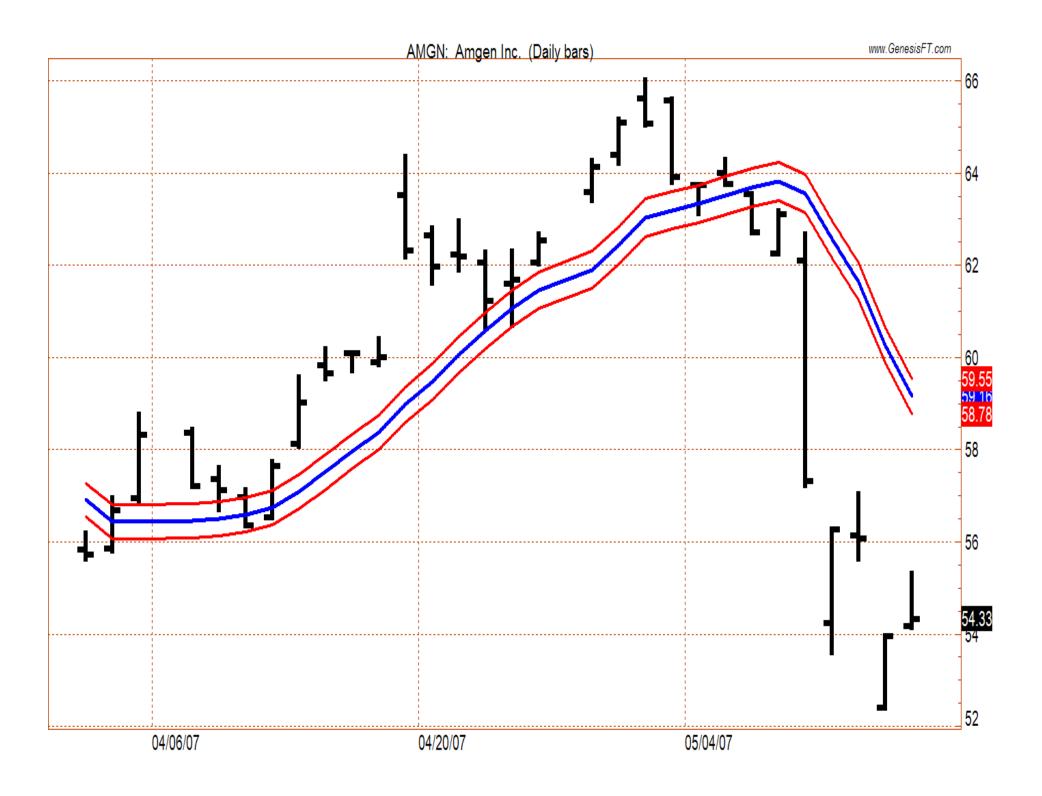












## Method #3: The Gap Trade



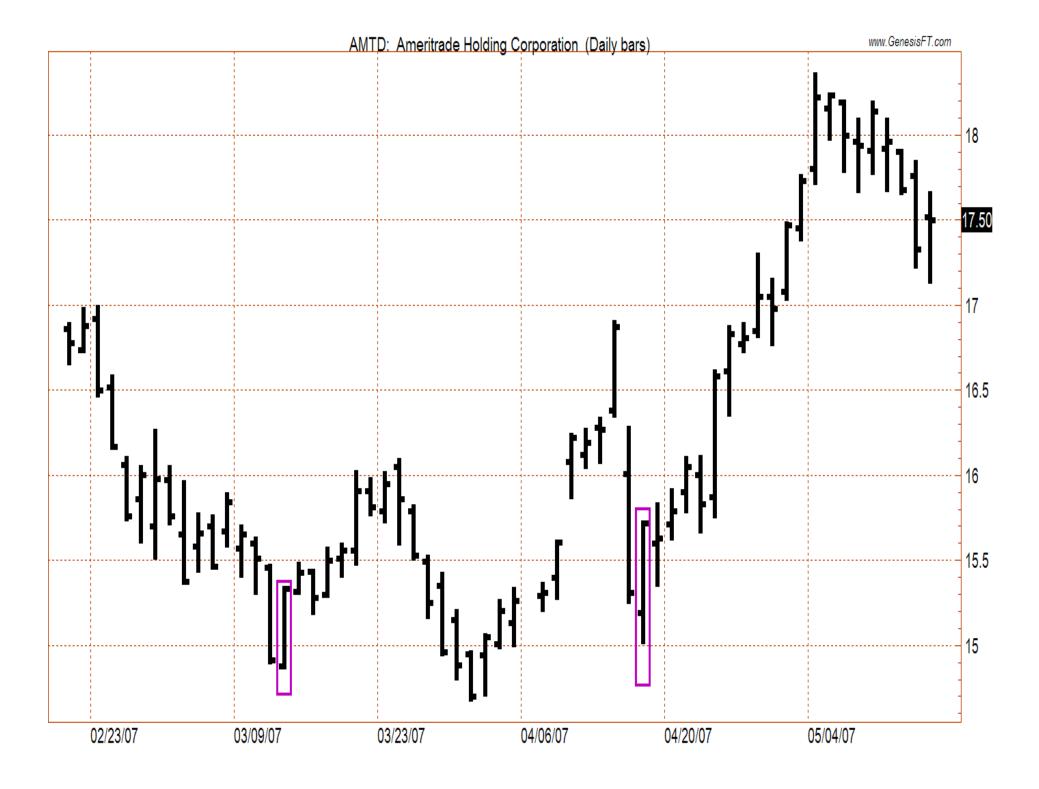
- Gap opening above previous daily high
- 2) Gap opening below previous daily low
- 3) Causes of gaps
- Gap lower open buy set up
- 5) Gap higher open sell set up
- 6) Many major lows and highs are gap days
- 7) Exit strategy either as day trade with target or on first profitable opening
- 8) Exit at end of day if trade is a loss

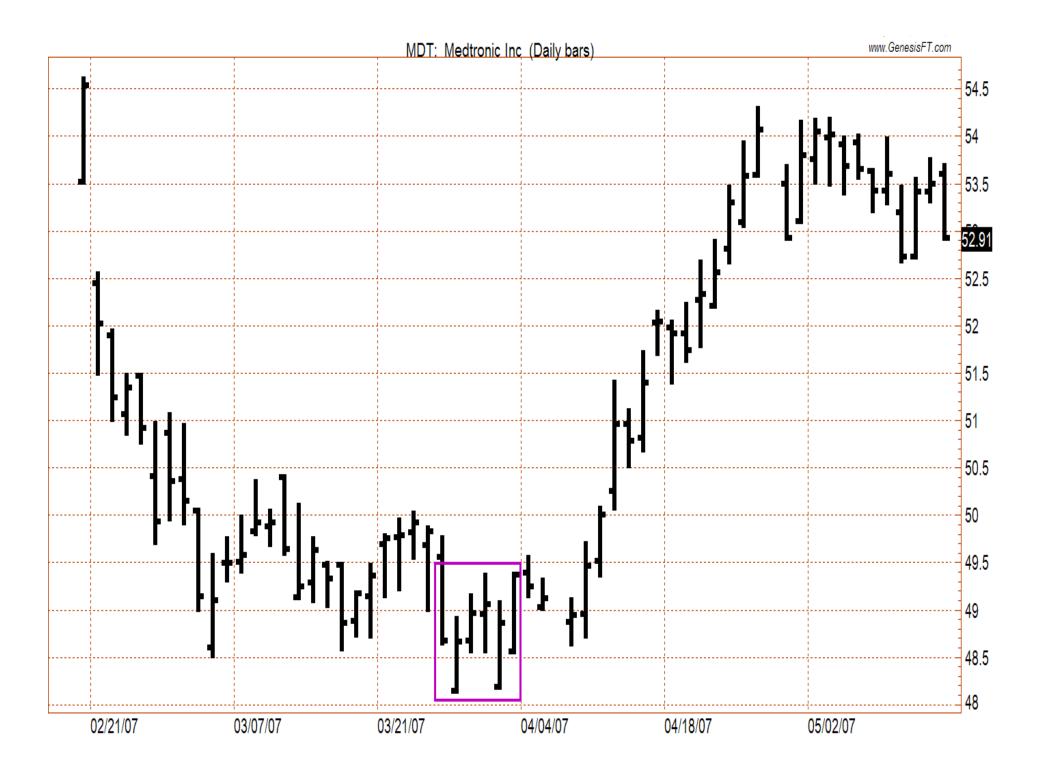


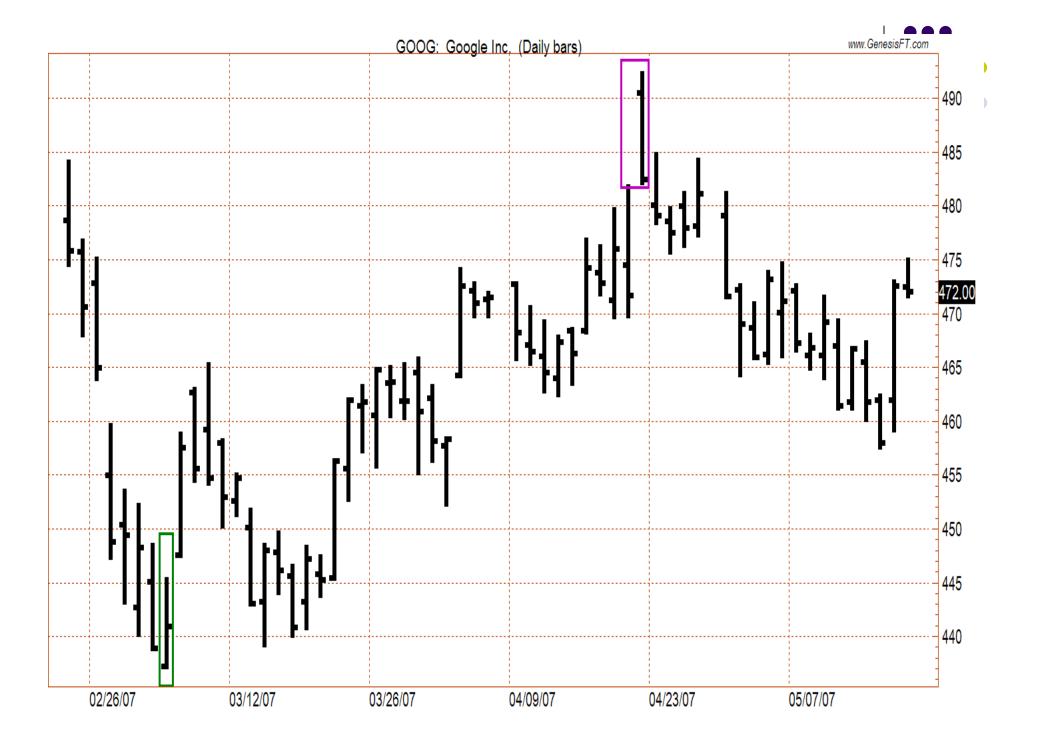


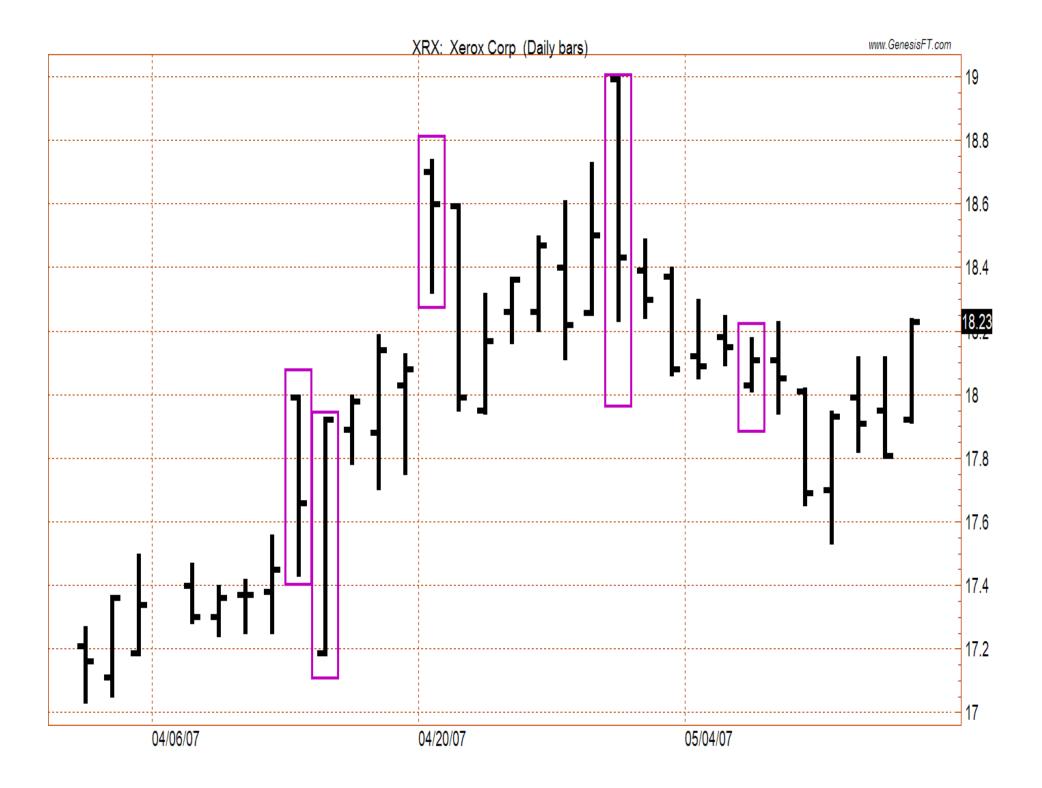


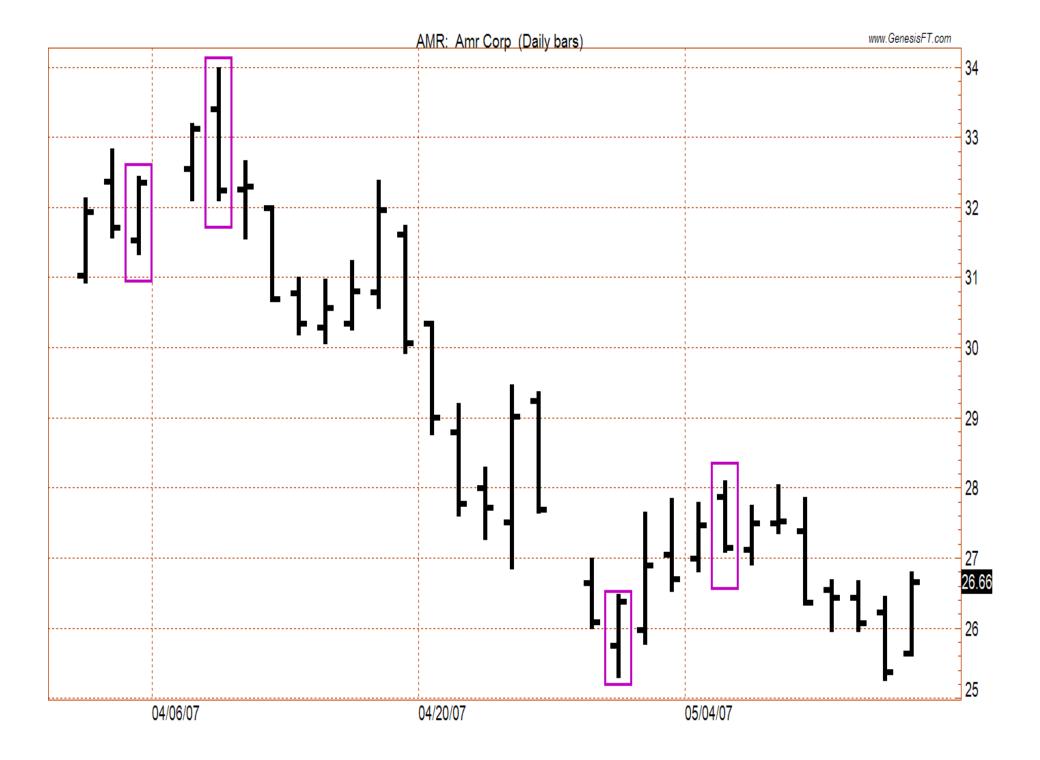


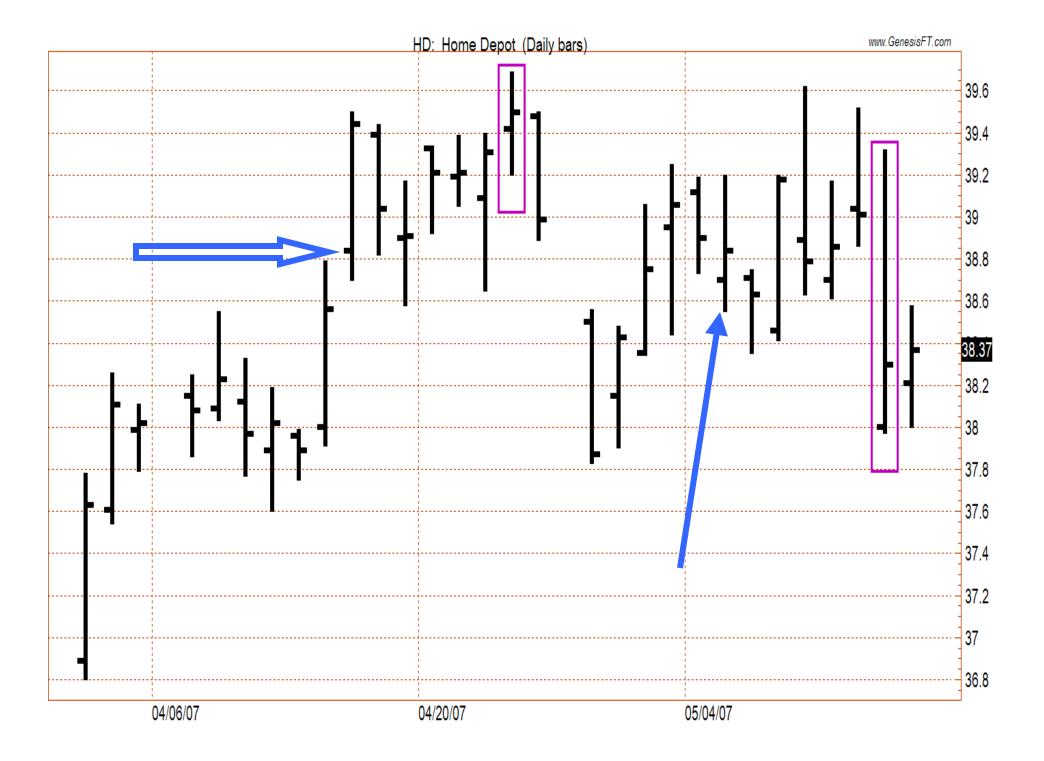


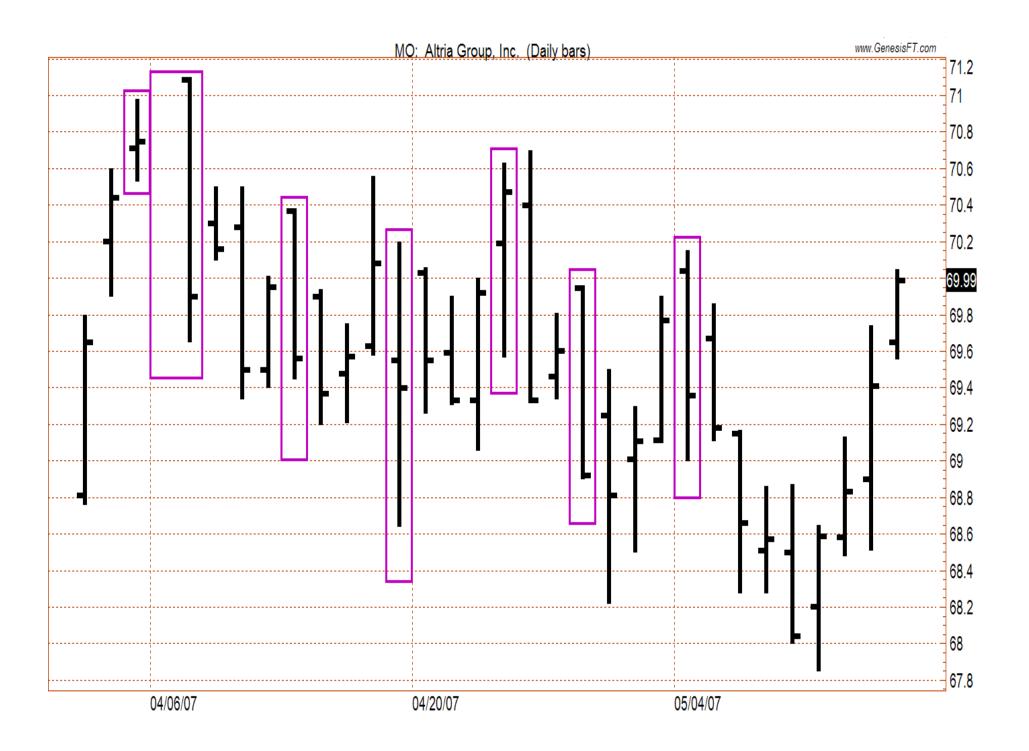












#### Summary - All Trades

Overall			
Total Net Profit:	\$227,000	Profit Factor (\$Wins/\$Losses):	1.43
Total Trades:	383	Winning Percentage:	70.0%
Average Trade:	\$593	Payout Ratio (Avg Win/Loss):	0.61
Avg # of Bars in Trade:	2.15	Z-Score (W/L Predictability):	-1.8
Avg # of Trades per Year:	41.0	Percent in the Market:	33.4%
Max Closed-out Drawdown:	-\$54,025	Max Intraday Drawdown:	-\$54,025
Account Size Required:	\$71,343	Return Pct:	318.2%
Open Equity:	\$0	Kelly Ratio:	0.2105
Current Streak:	1 Wins	Optimal f.	0.27

#### Winning Trades

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Total Winners:	268	Total Losers:	115
Gross Profit:	\$754,525	Gross Loss:	-\$527,525
Average Win:	\$2,815	Average Loss:	-\$4,587
Largest Win:	\$14.075	Largest Loss:	-\$8,350
Largest Drawdown in Win:	-\$4,900	Largest Peak in Loss:	\$8,150
Avg Drawdown in Win:	-\$698	Avg Peak in Loss:	\$1,671
Avg Run Up in Win:	\$2,929	Avg Run Up in Loss:	\$1,671
Avg Run Down in Win:	-\$698	Avg Run Down in Loss:	-\$4,929
Most Consec Wins:	29	Most Consec Losses:	5
Avg # of Consec Wins:	3.62	Avg # of Consec Losses:	1.58
Avg # of Bars in Wins:	1.72	Avg # of Bars in Losses:	3.14

**Losing Trades** 

### Concluding

- Short term trading in stocks CAN be profitable
- There are several methods
- My three favorite methods are: Swing Trade,
   Volatility and Gap Trade
- Level II Screen only for "scalping"
- My # is 800-678-5253 or 847-831-6900
- Email me if you have questions:
- jake@trade-futures.com
- Best of trading

Jake Bernstein

