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Applied Reality Trading ®

Featuring The "Pyramid Trading Point"® Indicator

Color Chart Examples

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Charts Illustrating The ART® Charting Software in Action!

Day Trading Examples:



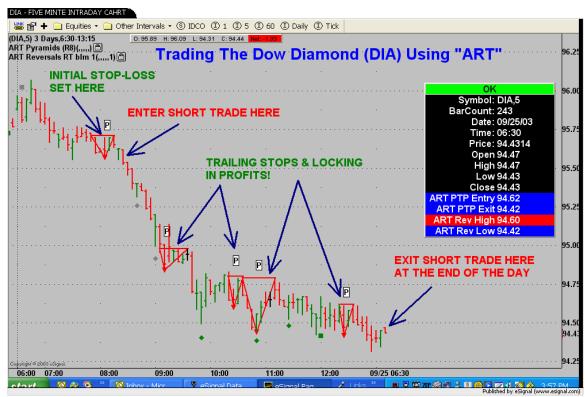
"ART® Chart" # 71

This NASDAQ 100 E-Mini one-minute chart shows how the ART® Pyramids skillfully capture both bullish and bearish trends. Note how the "Pyramid Trading Point"® triangles marked as "MP" identify corrections in the dominant trend therefore allowing you to avoid getting "whip-sawed" in and out the trend!



"ART® Chart" # 101

In this S&P E-Mini one-minute chart example notice how the "Pyramid Trading Points"® form quickly during a breakaway market and then at times sense when to allow the market some "breathing room" and avoid having to exit and re-enter the market. The two yellow "Pyramid Trading Points"® on the right-hand side of the chart are Potential "Pyramid Trading Points"® identifying a market consolidation area.



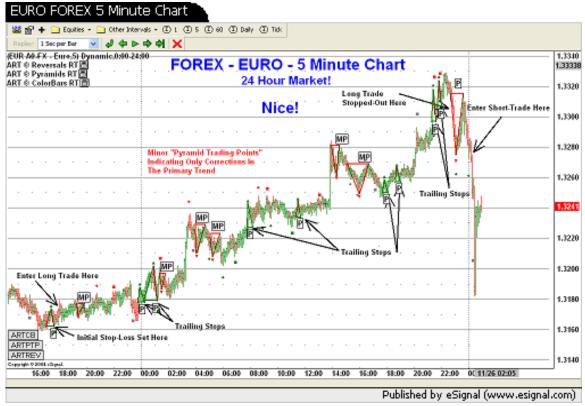
"ART® Chart" # 102

This is an example of trading the Dow Diamonds (DIA) on a nice trend down. Not much stress or anxiety today! Just follow the market!



"ART® Chart" # 103

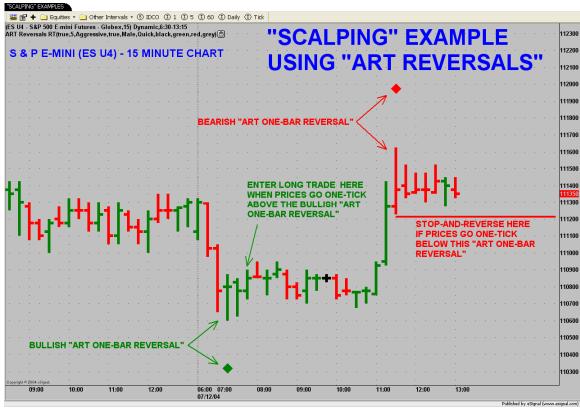
This example of the QQQ on the one-minute chart illustrates how important it is to stay with the market because you never know when that one big trend will happen and make for a profitable day!



"ART® Chart" # 104

This example of the popular FOREX market on a five-minute chart illustrates how the ART® Charting Software keeps you in the dominant trend but also identifies corrections in the trend as labeled by the MINOR "MP" "Pyramid Trading Points"®. Note on the right-hand side of the chart how abruptly the market changed and how the new red bearish dominant "Pyramid Trading Point"® labeled with a "P" picked up the trend change!

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"ART® Chart" # 67

This is a good example of a simple "scalping" technique using the ART® Reversals!



"ART® Chart" # 69

This example illustrates how you can use "Pyramid Trading Points"® in conjunction with ART® Reversals. Note here that several possible trading Strategies could be used depending on your personality and trading style. As a "Scalper" you could use the "Pyramid Trading Point"® to enter your trade and exit at all your positions below the Bearish "ART® Reversal" Bar for a quick profit. As a "Trend" trader, you could also use the "Pyramid Trading Point"® to enter your trade, but instead of exiting all your positions at the ART® Reversal, you might just want to "Scale-Out" of some of your position while leaving the remainder for the possibility of a trend continuation. An alternate "Scalping" technique might be to "scalp" only in the direction of the trend as identified by the "Pyramid Trading Point"® which in this case is bullish. You would need to wait for a bullish ART® Reversal Bar before going long. As you can see there are many possible ways in which you can use the ART® Charting Software, it is designed this way so that you identify the realities of the market and then blend your own personality or beliefs with that reality to form your own unique trading style and system! That is the power behind the "Applied Reality Trading"® Approach!

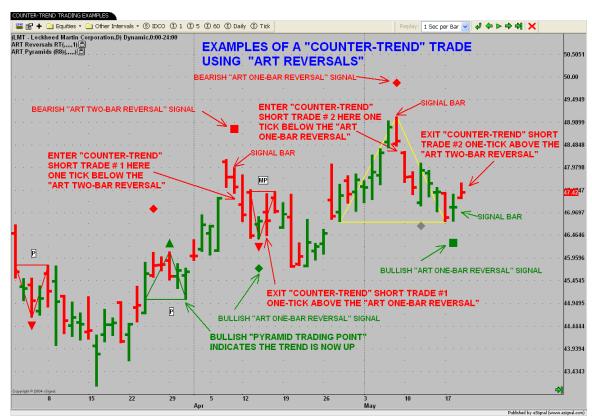
Position Trading/SwingTrading Examples:



"ART® Chart" # 70

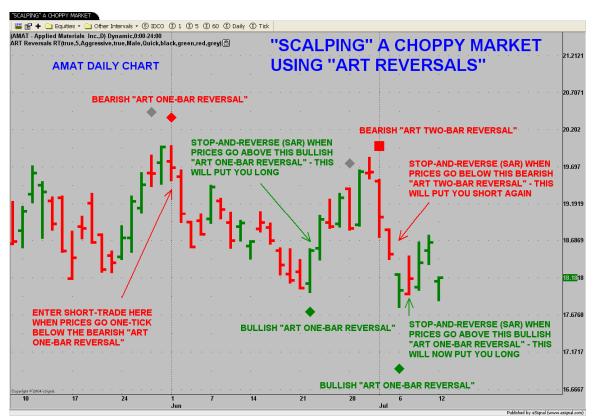
Not just for Day Traders, the ART Charting Software is ideal for position or "Swing" traders too! In this LSI stock example on a daily chart, there are two nice long-term profitable trend trades and no losing trend trades over the past six to seven months!

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"ART® Chart" # 66

For those that like to "Counter-Trend" trade, this example illustrates how it can be done using the ART® Charting Software. Note that the trend is determined using "Pyramid Trading Points" ® and "Counter-Trend" trades are initiated using ART® Reversals and/or Minor ("MP") "Pyramid Trading Points"®.



"ART® Chart" # 68

Here is an example of "Scalping" a choppy market using the ART® Reversals.



"ART® Chart" # 47

This is an example of trading Sugar #11 in the commodities market over the last four months. A nice bullish trend developed in January 2003 and continued to the end of February when all long positions would have been stopped-out.



"ART® Chart" # 105

Here is an example of trading the British Pound and how at the end of the bullish trend the market went into a consolidation as indicated by the yellow "Pyramid Trading Point" triangles.

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"ART® Chart" # 20

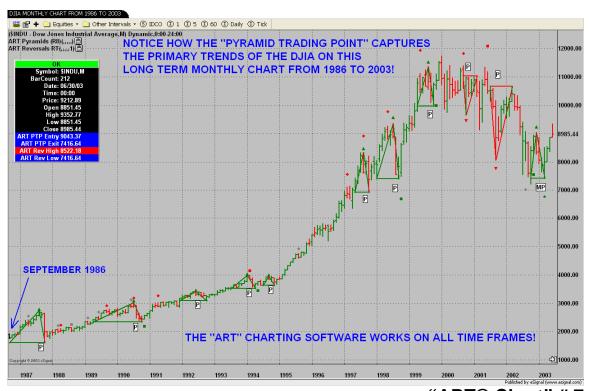
This example illustrates how the ART® Charting Software identified the major trends and eliminated the market "Noise" over the last year.



"ART® Chart" # 1

This example of the QQQ from May 2001 to July 2003 illustrates how the ART® Charting Software captures the major trends over the last two years for a very profitable experience!

Investing/Long-Term Trading Examples:



"ART® Chart" # 7

In this example you are looking at the Dow Jones Industrials from 1986 to 2003! The ART Charting Software captured the big bull market and would have stopped you out in the beginning of 2000 before the trend changed! In fact, the ART Charting Software then would have issued a short trade in the beginning of 2001 while many where still buying into the emerging down-trend that devastated so many investors and traders!



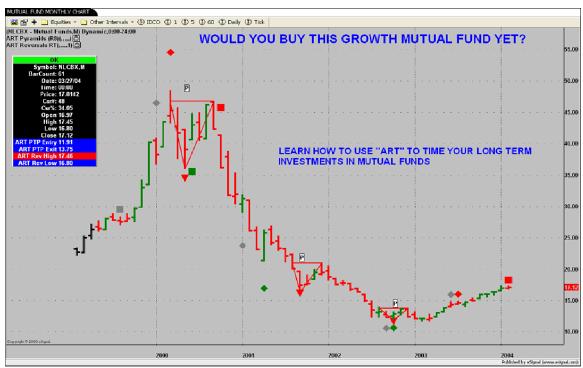
"ART® Chart" # 106

Trading the weekly charts is a great way for investors to time their trades for big trends. Many "Position" traders use the weekly charts as well to trade in the direction of the weekly trend to improve their position trading results!



"ART® Chart" # 31

Here is an example of Microsoft (MSFT) monthly chart from 1995 to 2003 and once again the ART® Charting System captures major market moves! This is why investors love this software!



"ART® Chart" # 33

In this example, the ART® Charting Software is used to analyze this popular growth mutual fund. Yes the ART® Charting Software works on mutual funds too! Note how the "Pyramid Trading Points"® identify the down trend that started in 2000! The chart says it all!



"ART® Chart" # 108

This weekly Gold Chart from 1997 to 2003 is amazing! The "Pyramid Trading Points" caught both the major down-trend and then the major uptrend for a profitable 6 years!

Conclusion

As you can see from these charts the ART® Charting Software is very dynamic and robust working on virtually any time frame and any market.

The ART® Charting Software combined with the ART® Home-Study Course is a comprehensive and In-Depth study of markets, the psychology of trading and risk control.

Once mastered, this powerful combination delivers!