

## SOFTWARE

### .NET Financial Charting Component

Build on cutting-edge .NET technology, written in 100% C#. Striking visual effects. Features include Point & Figure (exposed as API), Candlestick, Kagi, Renko, TLB; Data binding to CSV, XML, Array, Dataset. Build your own trading systems and charting applications with mathematical and financial engines. Easy to use. Full details, demos, tutorials, and a free trial available at:  
**www.numeratechnology.com**

### Free Trial

Trade by Trade action for the  
S&P 500, NASDAQ, E-Mini's  
**www.trendpro.com**

**FM  
Labs**

### The Technical Analysis Programmer's Toolkit 6.0

Build complete trading systems with Visual Basic, VB.NET, C, C++, C# or Delphi. Over 400 functions: Indicators, data access, charting, candlesticks, trade simulation, optimization, profit analysis. \$199. More info and a free demo at **www.fmlabs.com**  
Custom programming services: call 856-854-1583

## SOFTWARE

### Fully Automated Trading

**CoolTrade Intelligent Trading System™**  
Runs Your Strategies all day 100% On it's Own  
Completely Point-and-Click. No Programming!  
Trading Fees as Low as \$1 Per Trade  
**www.cool-trade.com**

### Divergence Software, Inc.

A wide variety of studies and indicators  
for the eSignal platform. Custom  
programming, code translation services.  
**www.sr-analyst.com**

## TRADING SYSTEMS

### Precise, Simple & Profitable

Winning Edge S&P and  
Forex Signals and Systems  
Free trial and online seminar  
**800-500-5207**  
**www.WinningEdgeSystem.com**

### KNOW DIRECTION PRECISE ENTRIES

**www.TrifectaTrading.com**

## TRADING SYSTEMS

### Get IN before the SURGE! Get OUT before the PLUNGE!

Boost your returns, cut your  
losses with our top ranked  
market timing system  
**Guaranteed results. Free Trial.**  
**Investmentsense.com**

### BUILD TRADING MODELS IN EXCEL !!

Stocks, Funds, Futures, etc.  
**www.financial-edu.com**

### 500+ Trading Systems on 1 Website

**www.SystemRank.com**

## TRADERS' GLOSSARY



**Accumulation** — An addition to a trader's original market position. The first of three distinct phases in a major trend in which investors are buying.

**Average Directional Movement Index (ADX)** — Indicator developed by J. Welles Wilder to measure market trend intensity.

**Back-Testing** — A strategy is tested or optimized on historical data and then the strategy is applied to new data to see if the results are consistent.

**Bar Chart** — Used to plot price movements using vertical bars indicating price ranges.

**Bear Market** — A securities market characterized by declining prices.

**Breakout** — The point when the market price moves out of the trend channel.

**Bull Market** — A securities market characterized by rising prices.

**Cup With Handle** — An accumulation pattern observed on bar charts. The pattern lasts from seven to 65 weeks;

the cup is in the shape of a "U" and the handle is usually more than one or two weeks in duration. The handle is a slight downward drift with low trading volume from the right-hand side of the formation.

**Distribution** — Any set of related values described by an average (that is, mean), which identifies its midpoint, a measure of spread (that is, standard distribution), and a measure of its shape (that is, skew or kurtosis).

**Engulfing Pattern** — In candlestick terminology, a multiple candlestick line pattern; a major reversal signal with two opposing-color real bodies making up the pattern. (Also referred to as *tsutsumi*.)

**Head and Shoulders** — When the middle price peak of a given tradable is higher than those around it.

**Market Order** — Instructions to the broker to immediately sell to the best available bid or to buy from the best available offer.

**Market Timing** — Using analytical tools to devise entry and exit methods.

**Money Flow** — A number of technical indicators that incorporate volume and price action to measure buying or selling pressure. Calculated by multiplying the day's volume by its average price.

**Triangle** — A pattern that exhibits a series of narrower price fluctuations over time; top and bottom boundaries need not be of equal length.

**Weighted Moving Average (WMA)** — A moving average that puts more weight on recent prices. A three-day weighted moving average would add a multiple of 1 to the first date, 2 to the second date and 3 to the third date.

Log onto **Traders.com** for a complete glossary of definitions

**S&C**