

## NeuroShell Trader

The SVEHLZZCandlePattern indicator described by Sylvain Vervoort can be implemented in the NeuroShell Trader using the NeuroShell Trader's ability to call external programs. The programs may be written in C, C++, Power Basic or Delphi.

After coding an indicator in your preferred compiler and creating a Dynamic Link Library (DLL), you can insert the resulting SVEHLZZCandlePattern indicator as follows:

1. Select '**New Indicator ...**' from the '**Insert**' menu.
2. Choose the **External Program & Library Calls** category.
3. Select the appropriate **External DLL Call** indicator.
4. Setup the parameters to match your DLL.
5. Select the **Finished** button.

An alternative method to analyzing wave counts in NeuroShell Trader is to use the Turning Points add-on, which not only plots lines between peaks and valleys, but also plots peak/valley support and resistance lines, the support/resistance price oscillator, Fibonacci retracement lines, price, time and slope statistical measures and the probability that the current price is a new peak or valley.

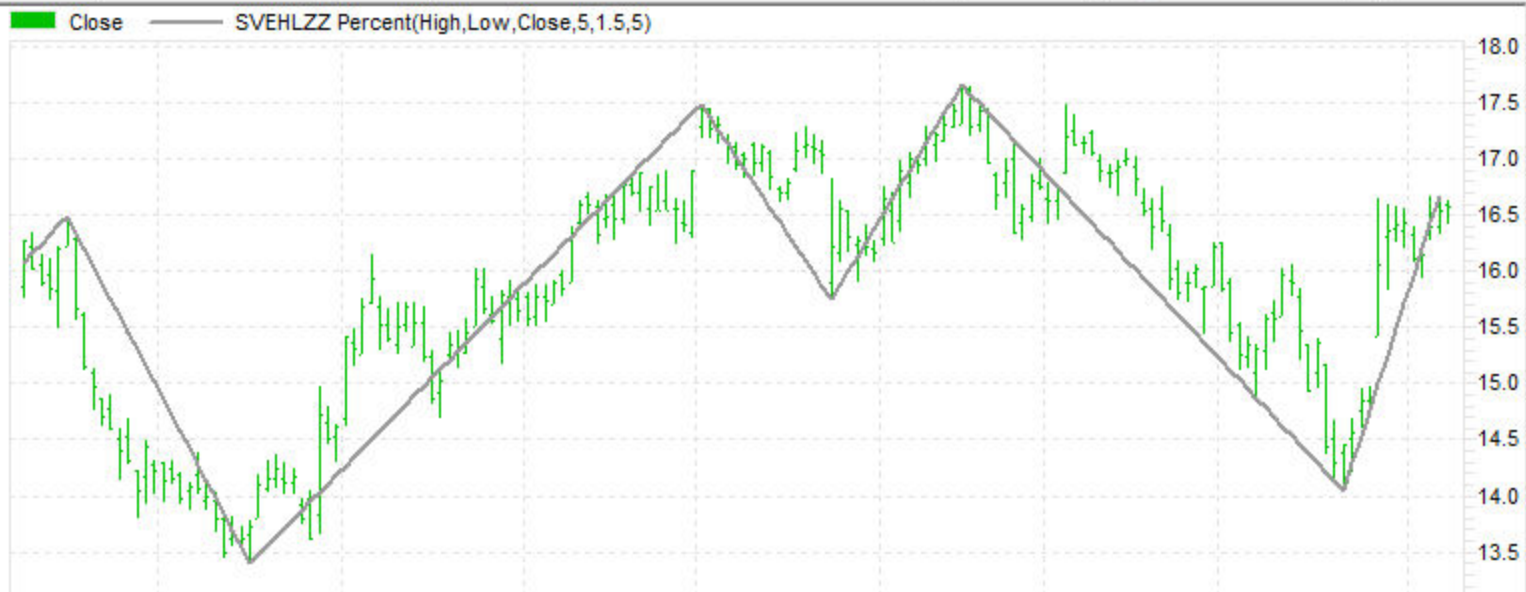
Users of NeuroShell Trader can go to the STOCKS & COMMODITIES section of the NeuroShell Trader free technical support website to download a copy of any of the traders' tips. The implementation of the SVEHLZZCandlePattern indicator available on our website produces numeric pattern values that may be used in predictions or trading strategies where 1 is a step up pattern, 2 is a bullish engulfing pattern, 3 is a bullish harami pattern, -1 is a step down pattern, -2 is a bearish engulfing pattern, and a -3 is a bearish harami pattern.

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Figure 1: A NeuroShell Trader Chart that shows the SVEHLZZCandlePattern indicator.



Symbol TER Name TERADYNE Frequency Daily Bars



2012