

NeuroShell Trader

The Fibonacci and Lucas Time Target indicators described by Andrew Coles can be easily implemented with a few of NeuroShell Trader's over 800 indicators. Simply select '**New Indicator ...**' from the '**Insert**' menu and use the Indicator Wizard to create the following indicators:

BarsSince:

BarsSinceCond(And2(DateIS(Year, Month, Day), TimeIS(Hour, Minute, Second, 0.25)))

Fibonacci Series Time Target

Or4(Or4(A=B(*BarsSince*,5),A=B(*BarsSince*,8)),A=B(*BarsSince*,13),A=B(*BarsSince*,21)),
Or4(A=B(*BarsSince*,34),A=B(*BarsSince*,55)),A=B(*BarsSince*,89),A=B(*BarsSince*,144)),
Or4(A=B(*BarsSince*,233),A=B(*BarsSince*,377)),A=B(*BarsSince*,610),A=B(*BarsSince*,987)),
Or4(A=B(*BarsSince*,1597), A=B(*BarsSince*,2584)), A=B(*BarsSince*,4181),
A=B(*BarsSince*,6765)))

Lucas Series Time Target

Or4(Or4(A=B(*BarsSince*,3),A=B(*BarsSince*,4)),A=B(*BarsSince*,7),A=B(*BarsSince*,11)),
Or4(A=B(*BarsSince*,18),A=B(*BarsSince*,29)),A=B(*BarsSince*,47),A=B(*BarsSince*,76)),
Or4(A=B(*BarsSince*,123),A=B(*BarsSince*,199)),A=B(*BarsSince*,322),A=B(*BarsSince*,521)),
Or4(A=B(*BarsSince*,843), A=B(*BarsSince*,1364)), A=B(*BarsSince*,2207),
A=B(*BarsSince*,3571)))

Note that the BarsSinceCond indicator is found in the Advanced Indicator Set 2 add-on, while the DateIs and TimeIs indicators are found in the Advanced Indicator Set 3 add-ons.

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.

Marge Sherald, Ward Systems Group, Inc
301 662 7950, E-mail sales@wardsystems.com
<http://www.neuroshell.com>

Figure 1: A NeuroShell Trader Chart that shows the Fibonacci and Lucas Series Time Target Indicators after a swing high.

