NeuroShell Trader

The zero-lag Percent B based oscillator (SVEZLRBPercB) described by Sylvain Vervoort 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:

> **Rainbow**
> Divide(Add3(Add4(Multiply2(5, Avg(*TimeSeries*,2)),Multiply2(4, Avg (Avg (*TimeSeries*, 2), 2)), Mulitply2(3, Avg(Avg(Avg(*TimeSeries*,2), 2), 2)),Multiply2(2, Avg(Avg(Avg(Avg(*TimeSeries*, 2), 2), 2), 2))),Add4(Avg(Avg(Avg(Avg(Avg(*TimeSeries*,2), 2), 2), 2), 2),Avg(Avg(Avg(Avg(Avg(Avg(*TimeSeries*, 2), 2), 2), 2), 2), 2),Avg(Avg(Avg(Avg(Avg(Avg(Avg(*TimeSeries*, 2), 2), 2), 2), 2), 2),Avg(Avg(Avg(Avg(Avg(Avg(Avg(*TimeSeries*, 2), 2), 2), 2), 2), 2),2), 2)), Add2(Avg(Avg(Avg(Avg(Avg(Avg(Avg(Avg(Avg(*TimeSeries*, 2), 2), 2), 2), 2), 2), 2), 2), Avg(Avg(Avg(Avg(Avg(Avg(Avg(Avg(Avg(*TimeSeries*, 2), 2), 2), 2), 2), 2), 2), 2), 2))), 20)

> **ZLRB**
> Add2(ExpAvg(*Rainbow*, 3), Subtract(ExpAvg(*Rainbow*, 3), ExpAvg(ExpAvg(*Rainbow*, 3), 3)))

> **SVEZLRBPercB**
> Multiply2(Divide(Subtract(Add2(TEMA(*ZLRB*,3), Multiply2(2, StdDev(TEMA(*ZLRB*,3), 18)), LinWgtAvg(TEMA(ZLRB,3),18)), Multiply2(4, StndDev(TEMA(*ZLRB*,3),18)), 100)

> **SlowStochastic**
> SimpleStochastic%D(Avg2(*Rainbow*, Avg3(*High*, *Low*, *Close*), 30, 3)

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.

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Figure 1: A NeuroShell Trader Chart that shows the SVEZLRBPercB and slow stochastic.