



GENUINE TRADING INC.

Contact: Michael Levin

Trading System Specialist

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Program Name: Dual Thrust Portfolio, Universal Technical Systems

Account Size: \$100,000

Markets Traded: Crude, Unleaded Gas, E-Natural Gas, US T-Bonds, Euro Currency, E-Russell, E-Midcap, Copper.

Period	3 Months	6 Months	12 Months
Lease Rates	\$2,195	\$3,995	\$6,795

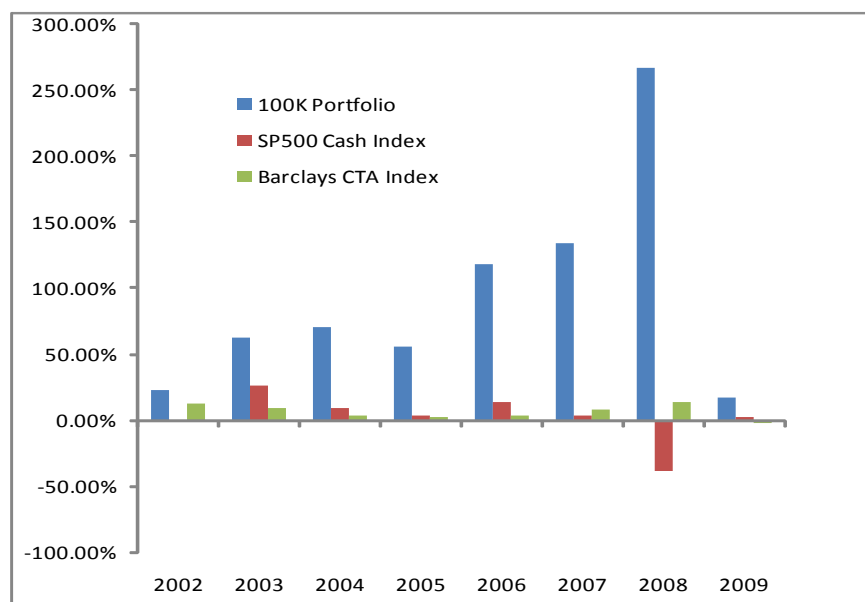
Performance Statistics*

Average Monthly Gain	\$14,349
Average Monthly Loss	(\$7,012)
Total Winning Months	59
Total Losing Months	18
Maximum Drawdown	-39.88%
Calmar Ratio	4.34
Average Annual Return	118.23%

Monthly Performance* (as of March 31, 2009)

Year	Jan	Feb	Mar	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Total	Year %	Max DD
2003	(\$2,917)	\$397	(\$5,266)	\$8,249	\$21,840	\$6,376	(\$5,433)	(\$2,488)	\$19,931	\$2,696	\$4,496	\$14,813	\$62,694	62.69%	-16.87%
2004	(\$3,565)	\$11,031	\$2,155	\$16,462	\$3,384	(\$2,603)	\$12,355	\$5,099	(\$9,131)	\$19,456	(\$159)	\$15,863	\$70,347	70.35%	-13.12%
2005	\$5,098	\$14,491	(\$15,256)	\$4,289	(\$757)	\$10,128	\$937	\$8,883	\$11,825	\$19,190	(\$11,140)	\$8,406	\$56,094	56.09%	-37.24%
2006	\$3,420	\$5,273	\$11,142	\$21,369	\$28,211	\$22,739	\$12,836	\$6,165	\$11,088	\$12,005	\$989	(\$16,837)	\$118,400	118.40%	-24.30%
2007	\$13,257	\$17,572	\$6,562	\$18,761	\$14,117	(\$13,367)	\$18,906	(\$768)	\$979	\$34,363	\$7,507	\$16,364	\$134,253	134.25%	-23.13%
2008	\$12,179	\$22,564	\$1,922	\$3,663	\$12,084	(\$1,468)	\$51,705	\$386	\$19,891	\$121,899	(\$21,257)	\$44,027	\$267,595	267.60%	-39.88%
2009	\$30,775	(\$2,136)	(\$159)	(\$11,657)	\$61								\$17,202	17.20%	-37.40%

* Performance figures are net of \$50 round turn commission and slippage, but do not include system lease fees (see above).



FUTURES TRADING CARRIES SIGNIFICANT RISK, IS NOT FOR EVERY INVESTOR, AND ONLY RISK CAPITAL SHOULD BE USED. PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS. HYPOTHETICAL PERFORMANCE RESULTS HAVE MANY INHERENT LIMITATIONS, SOME OF WHICH ARE DESCRIBED BELOW. NO REPRESENTATION IS BEING MADE THAT ANY ACCOUNT WILL OR IS LIKELY TO ACHIEVE PROFITS OR LOSSES SIMILAR TO THOSE SHOWN. IN FACT, THERE ARE FREQUENTLY SHARP DIFFERENCES BETWEEN HYPOTHETICAL PERFORMANCE RESULTS AND THE ACTUAL RESULTS SUBSEQUENTLY ACHIEVED BY ANY PARTICULAR TRADING PROGRAM. ONE OF THE LIMITATIONS OF HYPOTHETICAL PERFORMANCE RESULTS IS THAT THEY ARE GENERALLY PREPARED WITH THE BENEFIT OF HINDSIGHT. IN ADDITION, HYPOTHETICAL TRADING DOES NOT INVOLVE FINANCIAL RISK, AND NO HYPOTHETICAL TRADING RECORD CAN COMPLETELY ACCOUNT FOR THE IMPACT OF FINANCIAL RISK IN ACTUAL TRADING. FOR EXAMPLE, THE ABILITY TO WITHSTAND LOSSES OR TO ADHERE TO A PARTICULAR TRADING PROGRAM IN SPITE OF TRADING LOSSES ARE MATERIAL POINTS WHICH CAN ALSO ADVERSELY AFFECT ACTUAL TRADING RESULTS. THERE ARE NUMEROUS OTHER FACTORS RELATED TO THE MARKETS IN GENERAL OR TO THE IMPLEMENTATION OF ANY SPECIFIC TRADING PROGRAM WHICH CANNOT BE FULLY ACCOUNTED FOR IN THE PREPARATION OF HYPOTHETICAL PERFORMANCE RESULTS AND ALL OF WHICH CAN ADVERSELY AFFECT ACTUAL TRADING RESULTS.



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PROGRAM DESCRIPTION

The Dual Thrust trading methodology can be characterized as a volatility-based stop and reversal system that is 100% automated and employs no discretionary factors. The strategy works on a variety of the global futures markets looking to capture technical price breakouts or breakdowns in the short to medium term horizon. The developer applies this methodology to the energies, currencies, metals, bonds, and stock index futures.

The system has the ability to capture large trends as it is always in the market, either long or short. Protective stops are used to limit losses. The objective is to capture the moves of the aforementioned markets as they trend higher or lower or as they breakout from technical areas.

The system looks to take advantage of price swings as markets trend. When a position is established the system sets reversal modes (to cover shorts or to exit longs) as prices move and lets profits run to a point where a reversal in the trend/volatility can be expected.

The simplicity of Dual Thrust's strategy lends itself to be a robust trading system unparalleled by many other volatility breakout systems. Dual Thrust has an unusually long track record of flourishing in trending markets.

Technical considerations include price trends, market patterns and volatility. Fundamental analysis, news or other media based information is not used. The objective is to generate absolute returns, regardless of overall market conditions. The developer continues to test Dual Thrust's ability to perform in a broader range of markets.

Dual Thrust is rated #1 on Futures Truth's All time System Rankings, since release date.

KEY PRINCIPALS BIO



Mike Chalek graduated from the University of Illinois in 1979 with a Masters of Science degree in Electrical Engineering. He is currently working towards his PhD in the field of microprocessor theory and design. As a Design Engineer for Bell Laboratories/AT&T from 1977-1986, he obtained recognition as an innovator of LSI Modeling Techniques (Large Scale Integration). He was awarded the 1980 Engineering Innovative Award from AT&T (out of over 1000 candidates) for this modeling technique.

Mr. Chalek became involved in the futures industry in the late 1970s and started designing trading systems in the mid 1980s. He created six publicly released systems to date. Two in particular are very well known today; Dual Thrust and Tumbleweed. They have been highly ranked by Futures Truth Co., an independent systems auditor, over the last several years, many of which were in the "Top Ten Consistent Performing Systems".

In the "Commodity Traders Consumer Report"; Bruce Babcock called Chalek "programmer to the stars" because of his high end custom programming for some of the biggest names in the industry".

He was a major contributor to Joe Granville's classic "New Strategy for Daily Stock Market Timing" and proving the 1929 crash using his On-Balance-Volume Method. He worked with J.D. Hamon designing the Spike System. Mr. Chalek was involved in a business venture with Larry Williams on the co-development of the "Ultimate Oscillator" that is now publicly recognized as a built-in indicator for Tradestation™ and SuperCharts™ and many other commercial trading platforms.

He has been featured in such publications as "The Wall Street Journal, Forbes, Futures Magazine, Worth Magazine, Technical Analysis of Stocks & Commodities, and Futures and Options World."