

ANALYTICAL & WORLD ECONOMIC CONFERENCE

DECEMBER 3RD & 4TH, 2011 AT THE

The Westin Philadelphia



99 South 17th Street at Liberty Place

Philadelphia, Pennsylvania 19103 Phone: (215) 563-1600

Register by sending email to: ArmstrongEconomics@HotMail.COM

Seats \$2500 each for two days: \$750 for Only World Economic Conference

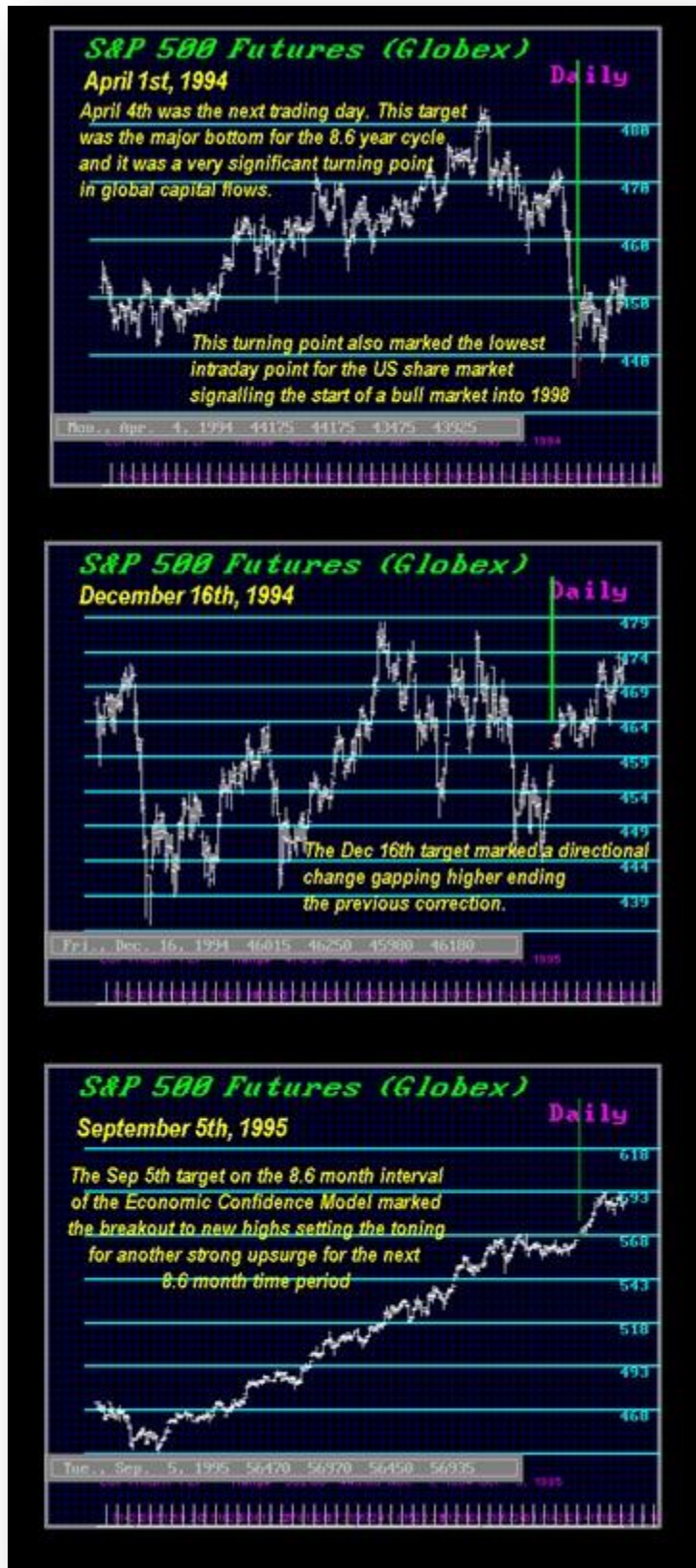
Thank you for your reservation for the **Analytical & World Economic Conference** being held in Philadelphia, December 3rd and 4th. This will be held at one of Philadelphia's finest hotels located in the heart of the city within walking distance of Independence Hall, the Liberty Bell, first Bank of the United States, US Mint, the Constitution Center, and of course Ben Franklin's print shop and his grave.



The price of \$2500 for the weekend is a substantial reduction from the normal \$10,000. However, we are trying to open this open to private individuals and fund managers in addition to the institutional clients. To preserve limited space, we are compelled to limit the attendance to 3 seats per institution.

The price will include luncheons for both days and a cocktail party Saturday night for everyone to get to meet each other. These "**networking**" sessions have been very popular over the years.

This **Analytical Conference** will provide real world analytical tools for making your own trading and major strategic investment decisions. This will include technical analysis that is cyclical based and by far not the normal uptrend, downtrend charting techniques. This will include channel analysis that will enable you to visually dissect any chart and see the trend much clearer. This will also include cyclical analysis showing above all how to understand **TIME** and how it actually moves dynamically.



Cyclically, we will explore the **Economic Confidence Model** and reveal its deep secrets and how there is so much more regularity to **TIME** than just the major turning points.

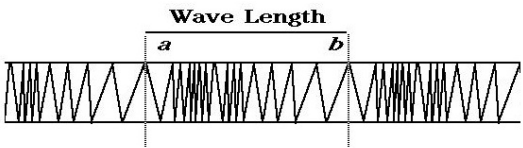
Above all, cyclical analysis will be presented to reveal the dynamic fractal structure of the global economy. The limitations of **Western Linear Thinking** will be pulled back and you will see the world around you as it really is, a vibrant dynamic purely nonlinear complex system.

Once you understand how to dissect **TIME** itself, you will be able to see you have to learn how to flow with the market trend. The markets tell you what they will do if you pay attention.

Those that refuse to even explore **TIME** are far too biased. The mark of intelligence is always willing to learn, which is what makes life interesting. If there is no new dimension to explore, life gets boring as just the same old thing.

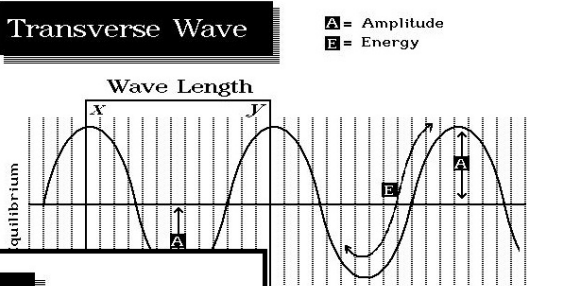
CERN just clocked neutrinos traveling faster than the speed of light. Under Einstein's **Theory of Relativity** ($E=mc^2$) that is not supposed to happen. This proves above all else, that we must always keep an open mind for a closed mind promotes stagnation. People resist change. That is just the way it is.

Longitudinal Wave



Individual pulses within a longitudinal wave motion differ in shape from each wave that precedes and follows. Within the overall formation, however, there is a repeating pattern of cluster of individual waves that provide a sense of direction.

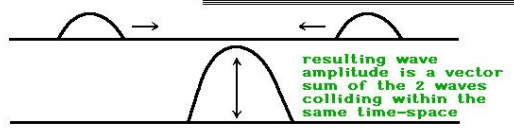
Transverse Wave



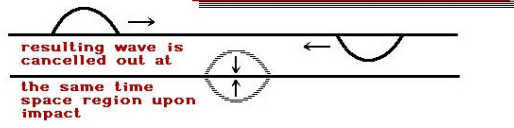
motion contains a series of equal wave length pulses which vary in amplitude according to the energy.

Superposition Principle

Constructive Interference

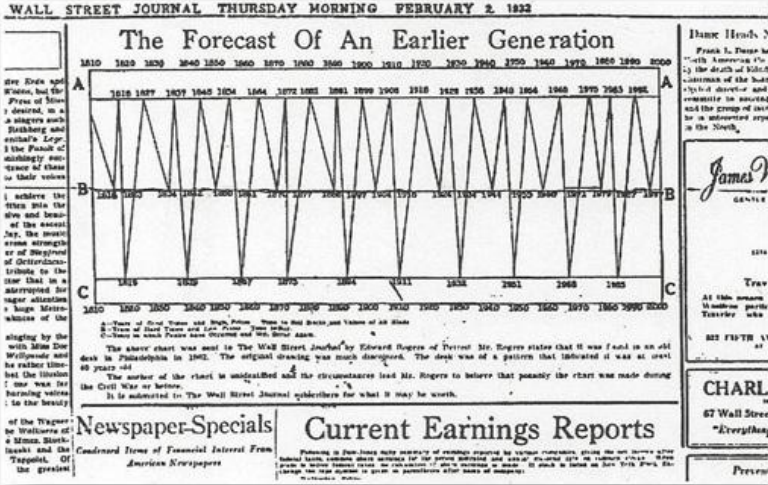


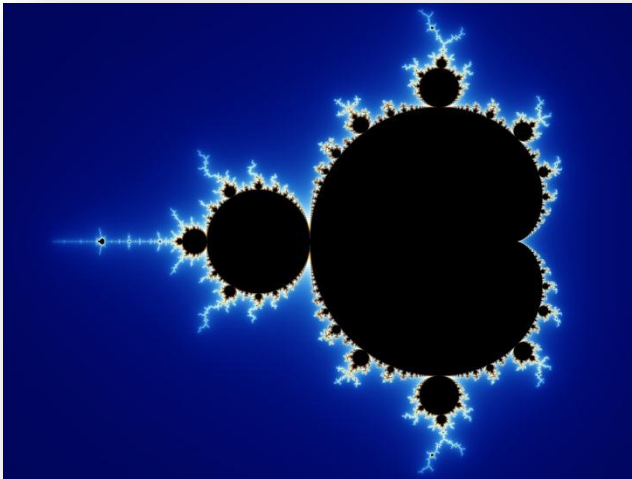
Destructive Interference



We will look at wave structures and perhaps the most important aspect of all – the **Superposition Principle**. Not all waves are symmetrical (transverse) and the formations can get complicated when dealing with Longitudinal structured wave formations as pictured here by the Wall Street Journal in 1933. Here the turning points are by no means symmetrical but vary introducing complex repeating wave patterns. The amazing aspect of this avenue of research has been the denial of many questioning even the existence of such dynamic complexity. To just admit the existence of complexity is to in fact defeat much of what politics desires – **to always control the masses.**

This is why cyclical analysis has been largely ignored in economics because it adds a whole new complex dimension to Adam Smith's **Invisible Hand** - (Free Markets) that are opposed to government manipulation.



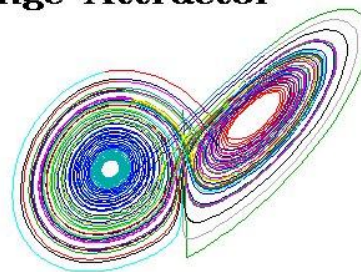


We will explore the **Fractal Nature of Time**. The most fascinating discovery has been the **Fractal Structure of Markets** revealing that society and thus the economy operates on the very same rules that govern the rest of everything around us. Unfortunately, the program we use to sell that allowed you to take a data series of any market and search out the fractal structure and display it as a picture is an old DOS program that requires updating to run on the new 64 bit

systems. In the future, perhaps that will be made available once again. It is an excellent tool to display the hidden order behind what appears to be random chaos. This hidden order is why there is no validity to Random Walk, Efficient Market Theory, or other concepts that are based on the inability to see complexity thanks to the myopic one-dimensional observation.

We will also explore **Strange Attractors**, which is the principle behind the **Reversal System**. Pictured here, is the famous **Lorenz Strange Attractor** discovered when analyzing weather data. You would think the weather system certainly appears to be random. It is not. Taking data and analyzing it produced the revelation of a structured order behind the cyclical movement of the seasons and the daily environment. When plotted, there emerged strange points that were invisible which the system was attracted to and moved around them. Investigations into the economy revealed the same interesting occurrences. To discover these points took centuries of data. They do not pop up with just a few years of data. These are all aspects that reveal that the economy is no different from any other system within nature. It too is not isolated from weather since food is directly linked to the whims of **Mother Nature**. This is the proof that the system is by no means just random. To a large extent, what develops compels us to react in the same patterns over and over again. History repeats, as Machiavelli argued, because the **Passions of Man Never Change**. It is like a Shakespearean play that is performed for centuries. It is always the same plot; only the actors come and go.

Lorenz Strange Attractor



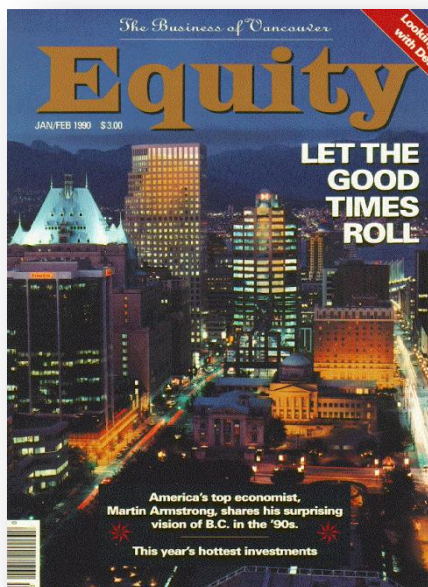
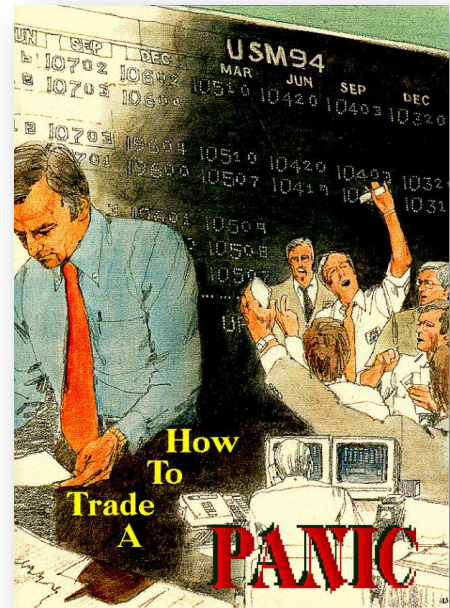
The Lorenz Strange Attractor was discovered while attempting to analyze weather system in 1963. This illustrates the hidden order that exists within the overall random appearance of our environment.

HOW TO TRADE A PANIC

HOW TO TRADE A PANIC

You cannot learn to trade a **PANIC** unless you understand **HOW** a wave is structured. Understanding the cyclical wave formation allows you to **TRADE**. Like a surfer sitting on his surf board waiting patiently for the right wave to ride, trading markets is the same. You will acquire the necessary *“feel”* to ride a wave **ONLY** when you understand the nature of the beast.

It is true that the **Magnum Hedge Fund Reporter** had named Armstrong hedge fund manager of the year in 1998 as reported by **New Yorker Magazine** October 12, 2009. But this was not just because of producing the highest returns. Armstrong managed three Hedge Funds two for Deutsche Bank and one for Magnum. There was no funds management at Republic National Bank for all such accounts there were **PROPRIETARY**. The actual funds management took place outside of Republic.



The Deutsche Bank track record publicly audited by them (next page) showed 4.4% return for 6 months in 1995, 19.37% 1996, 74.38% 1997, 32.41% in 1998. However, the drawdowns were less than 2% during any of those years. The funds were not trading most of the time, just sitting there waiting for the wave. This style management produced the most conservative approach to futures trading. This is accomplished by understanding the wave structure. Armstrong was named Economist of the decade for the '80s by **Equity Magazine** after correctly forecasting the peak in interest rates 1981.35, gold to the day January 21, 1980, forecast of the Dow would rise from 1000 to 6000, end of deflation 1985, takeover boom, the 1987 **Stock Market Crash**, and the bubble top in Japan 1989.95.

Princeton Precious Metals & Capital Markets Fund

IOOF Australia Trustees (N.S.W.) Limited

Level 9, 3 Spring Street

Sydney, N.S.W. 2000

Australia

Phone Number

Fax

Marketing Contact

Email

Web Site

Source

User

From:

Jun-1995

To:

Sep-1998

| | | Information | | | |
|------------------|----------|-------------------|-----|-------------------|-------------------|
| Management Fee | 5% | Hurdle Rate | No | Firm Assets | \$40,000,000 |
| Minimum Account | \$10,000 | Lockup | No | Domicile | Sydney, Australia |
| Incentive Fee | 25% | Investor Type | | Structure | |
| Subscription | Weekly | Redemption Notice | | Guaranteed | No |
| High Water Mark | Yes | Reportig Style | | Last Audit Date | |
| Redemption | Weekly | Currency | AUD | Legal Description | |
| Offshore Vehicle | | | | Strategy Details | |

| | | Sector Description | | | |
|-----------------------|------------------|---------------------|-----|------------------|-----|
| Composite | Event Driven | Relative Value Arb. | | Offshore | |
| Convertible Arbitrage | Fixed Income | Sector | | Leverage | |
| Distressed Securities | Foreign Exchange | Short Selling | | High Watermark | Yes |
| Emerging Markets | Fund of Funds | Index Option | | Hurdle Rate | |
| Equity Hedge | Macro | Managed Futures | Yes | US Investors | |
| EQ Market Neutral | Market Timing | Onshore | | Non-US Investors | |
| Equity Non-Hedge | Merger Arbitrage | Onshore w/ offshore | | Hedge Fund | |

| | | Annual Performance | | | | |
|------------------|--|--------------------|---------|---------|---------|---------|
| | | 1995 | 1996 | 1997 | 1998 | Average |
| Annual Return | | 4.40% | 18.04% | 72.78% | 32.41% | 38.29% |
| Growth of \$1000 | | \$1,044 | \$1,232 | \$2,129 | \$2,819 | |
| Assets (Mil.) | | \$0.00 | \$0.00 | \$0.00 | \$40.00 | \$12.00 |
| Max. Runup | | 4.64% | 19.37% | 74.38% | 32.41% | 39.24% |
| Max. Drawdown | | -0.23% | -1.67% | -1.18% | -0.24% | -1.00% |

| | | Risk/Return Analysis | | Time Windows Analysis | | | | | | | |
|--------------------|-------|----------------------|------------|-----------------------|---------|---------|----------|---------|---------|---------|-----|
| Risk Table | Month | Quarter | Annualized | 1 Month | 3 Month | 6 Month | 12 Month | 2 Year | 3 Year | 5 Year | |
| Compound ROR | 2.63% | 8.08% | 36.47% | Latest | 5.13% | 22.35% | 26.21% | 44.72% | 128.49% | 174.03% | N/A |
| Arithmetic Mean | 2.71% | 8.27% | N/A | Annualized | | | | 44.72% | 51.16% | 39.94% | N/A |
| Standard Deviation | 4.21% | 9.99% | 14.59% | Count | 40 | 38 | 35 | 29 | 17 | 5 | |
| Semi Deviation | 2.74% | 5.83% | 9.49% | Percent Profitable | 67.50% | 89.47% | 97.14% | 100.00% | 100.00% | 100.00% | |
| Gain Deviation | 4.31% | 10.05% | 14.92% | Average | 2.71% | 8.13% | 16.84% | 40.01% | 95.04% | 144.51% | |
| Loss Deviation | 0.47% | 1.63% | 1.63% | Average Gain | 4.28% | 9.15% | 17.34% | 40.01% | 95.04% | 144.51% | |
| Down Dev.(10.00%) | 0.84% | 0.92% | 2.90% | Average Loss | -0.57% | -0.56% | -0.28% | | | | |
| Down Dev.(5.00%) | 0.62% | 0.52% | 1.63% | Best Period | 13.58% | 36.59% | 53.08% | 75.27% | 128.49% | 174.03% | |
| Down Dev.(0%) | 0.41% | 0.18% | 1.43% | Worst Period | -1.67% | -1.31% | -0.28% | 21.84% | 44.33% | 125.72% | |
| Sharpe(5.00%) | 0.55 | 0.70 | 1.89 | Standard Deviation | 4.21% | 8.65% | 13.48% | 19.55% | 21.36% | 21.85% | |
| Sortino(10.00%) | 2.18 | 6.15 | 7.55 | Gain Deviation | 4.31% | 8.58% | 13.34% | 19.55% | 21.36% | 21.85% | |
| Sortino(5.00%) | 3.60 | 13.24 | 12.48 | Loss Deviation | 0.47% | 0.55% | | | | | |
| Sortino(0%) | 6.34 | 45.54 | 21.96 | Sharpe Ratio | 0.55 | 0.80 | 1.07 | 1.79 | 3.97 | 5.89 | |
| Sterling Ratio | 3.55 | | | Gain/Loss Ratio | 7.53 | 16.49 | 62.91 | | | | |
| Calmar Ratio | 23.91 | | | \$ Profit/Loss Ratio | 15.63 | 140.14 | 2,139.04 | | | | |
| Losing Streak | 0.00% | | | Downside Dev.(MAR) | 0.84% | 1.09% | 1.12% | | | | |
| | | | | Downside Dev.(RF) | 0.62% | 0.61% | 0.50% | | | | |
| | | | | Downside Dev.(0%) | 0.41% | 0.24% | 0.05% | | | | |
| | | | | Sortino Ratio(MAR) | 2.28 | 5.24 | 10.66 | | | | |
| | | | | Sortino Ratio(RF) | 3.73 | 11.27 | 28.97 | | | | |
| | | | | Sortino Ratio(0%) | 6.54 | 34.18 | 361.40 | | | | |

| | | Benchmark Analysis | | | | | | | | | |
|-----------------------------|-------|--------------------|--------|--------|-----------|----------------|------------|--------------|------------|--------------|------------------|
| | Alpha | Annualized Alpha | Beta | R | R Squared | Tracking Error | Up Capture | Down Capture | Up % Ratio | Down % Ratio | Profitable Ratio |
| JP Morgan Global Bond Index | 2.61% | 36.23% | 0.205 | 0.064 | 0.004 | 16.92% | 132.70% | 176.56% | 44.00% | 80.00% | 108.00% |
| MSCI World Index TR | 3.22% | 46.24% | -0.461 | -0.414 | 0.171 | 23.97% | 81.62% | 228.51% | 34.48% | 100.00% | 93.10% |
| Standard & Poors 500 Index | 3.33% | 48.23% | -0.333 | -0.340 | 0.116 | 24.32% | 61.50% | 225.20% | 29.03% | 100.00% | 87.10% |

| | | Monthly Performance | | | | | | | | | | | |
|------|--------|---------------------|-------|--------|--------|--------|-------|--------|--------|--------|--------|--------|--------|
| | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Year |
| 1998 | 3.52% | 0.32% | 1.02% | 1.29% | -0.24% | 2.09% | 4.00% | 11.90% | 5.13% | | | | 32.41% |
| 1997 | 11.74% | -0.81% | 3.50% | -0.70% | 2.81% | 10.14% | 9.19% | 13.58% | -1.18% | 10.31% | -0.74% | -0.18% | 72.78% |
| 1996 | -0.31% | 1.75% | 3.48% | 4.29% | -1.67% | 9.97% | 0.53% | -0.58% | -0.10% | -0.63% | 0.09% | 0.42% | 18.04% |
| 1995 | | | | | | 1.15% | 1.44% | -0.03% | 0.30% | 0.69% | 1.01% | -0.23% | 4.40% |

| | | Drawdown Analysis | | | | Consecutive Profitable Periods | | | | Consecutive Losing Periods | | | |
|--------|--------|-------------------|----------|----------|--------|--------------------------------|------------|----------|----------|----------------------------|------------|----------|--|
| Depth | Length | Recovery | Peak | Valley | Run-up | Length | Start Date | End Date | Run-down | Length | Start Date | End Date | |
| -1.67% | 1 | 1 | Apr-1996 | May-1996 | 40.43% | 4 | May-1997 | Aug-1997 | -1.67% | 1 | May-1996 | May-1996 | |
| -1.31% | 3 | 3 | Jul-1996 | Oct-1996 | 24.90% | 4 | Jun-1998 | Sep-1998 | -1.31% | 3 | Aug-1996 | Oct-1996 | |
| -1.18% | 1 | 1 | Aug-1997 | Sep-1997 | 12.31% | 3 | Nov-1996 | Jan-1997 | -1.18% | 1 | Sep-1997 | Sep-1997 | |



The Domino Effect

In the '90s, the correct forecasts were the break in the British pound, the shift in capital flows from Japan to Asia, the shift away from Asia 1994.25 with the precise day of the low again in the US stock market as was the case in 1987. The Asian Currency Crisis in 1997, the precise day of the high in the US Stocks Market July 20th, 1998, the collapse of Russia with the Long-Term Capital Management default, and the low in gold in 1999. The bubble top in NASDAQ for 2000, the bottom of that crash in 2002, the peak in real estate February 2007, and the start of the collapse in the debt structure. **NONE** of these forecasts were based upon **PERSONAL** opinion

for consistency cannot be achieved by such means. The only way to accomplish this is to see the interconnectedness of the global economy and the wave structure that causes one event to compel the next to unfold in a sequence creating the **Domino Effect**. As long as traditional thinking seeing everything unconnected in isolation, as a society, we will remain blind to the real driving mechanism behind the global economy.

Unless you understand the method to **VIEW** the economy and markets, you will remain blind to observing the patterns. It is a whole to way of looking at the economy that will open your eyes. This is what NY and the Government desperately do not want people to understand.

Has the dollar peaked and gold bottomed at last?

For the past 5 years everyone has been saying that the dollar has peaked and that gold has bottomed. They have cited interest rates as the fundamental factor and once the rates began to decline it would the dollar and of course gold would soar to new heights. But the reality of life is not always what it appears to be. Interest rates are a factor of inflation. The higher they move, the more inflation will be generated. We have seen everyone's fundamental explanations for the dollar's advances crumble before our eyes. Moving in its path nothing but confusion.

Princeton Economics International Ltd is the only firm which has stood by its forecasts never wavering back and forth from one week to the next. Our models employed for financial and economic forecasting have been unsurpassed by anyone or any firm in the world. In 1978 we stated quite emphatically that the interest rates would rise above 20% and peak precisely during April 1981. We forecasted that a deflationary mode would then engulf the world and the dollar would soar to new record highs. We gave our target for the next turn in the economy as July 1985. Now that our target has arrived, we will begin to see a new trend back to inflation develop within the next 6 months just when the majority expect deflation to continue.

In gold we forecasted the precise day on which gold peaked in New York at \$875. We then projected the 1982 low with a strong rally into the precise week of February 14, 1983. We took out full page advertisements in Barron's and warned that gold would collapse. We have stated many times that gold would fall to new lows moving into 1985.

Princeton Economics International is the largest international consult ing firm in the financial and economic arena. Our models and forecasts are employed by some of the largest corporations in the world along with banks, individuals and government authorities themselves. In fact, our models are presently under consideration by a few governments simply due to their amazing accuracy.

We specialize in large size and difficult hedging projects as well as speculation. We provide forecasting in many base metals as well as currencies from 20 different nations. Our models have forecasted the Australian Dollar virtually perfectly along with the Lebanese Pound, Saudi Riyal, Turkish Lira, and of course, all the major European currencies along with the US Dollar and Canadian Dollar. Our projection for the Pound to fall to test the par level in 1981 was thought to be absurd but in the end our extreme projections were proved to be correct.

Many firms and individuals cannot afford our hourly rate of \$4,000, and for this reason we offer our research through a much more reasonable medium, Princeton Economics International is the publisher of the Armstrong Report. Here we offer a service that includes our general publications which are composed of our long term as well as near-term forecasts along with historical, cyclical and fundamental analysis. Charts

are provided which clearly illustrate what we project on a day to day basis. A weekly telephone or telex report is made available with specific recommendations. This is our first level of service which is provided in the metals, options on metals, currencies and gold stocks. Each report is available at the annual rate of \$1,200.

For individuals who trade the markets from a near-term perspective, we provide a service which is available by telephone recordings as well as telex, updating three times each day. This is available in the metals, covering gold, silver and platinum. The currency report includes the British Pound, Japanese Yen, Swiss Franc, Deutsche Mark and Canadian Dollar. Each service is available at an annual rate of \$3,500.

Additional services are available which include our international edition of the metals and currency reports. Each covers the U.S., markets, London, and Hong Kong providing the only such service in the world. Updates are provided only via telex at an annual rate of \$2,000.

Our institutional report is provided at an annual rate of \$50,000. This includes the metals and 21 currencies along with the bonds, the Dow and the S & P. Updates are made 3 to 5 times each only via telex.

If you are confused and tired of reading about forecasts that never come true, we suggest that you contact us as soon as possible. There is nothing in this world which remains constant. Everything has been reduced to a mere commodity and a refusal to hedge or to protect your assets is in fact speculation. We guarantee that you will find our forecasts the MOST reliable in the financial world.

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Back Page of the Economist July 1985 ran for 3 weeks to announce the turning point in the world economy



Barry Riley

The rubble of the rouble

Europe should be worrying over Russia's troubles

Russia and its problems may seem remote to most of us - why, it is not even playing in the soccer World Cup - but its worsening crisis could be more important for the rest of Europe than we think. It depends, though, on whom you believe.

"No, Russia is not Europe's Thailand," declares Brian Mulloney, at HSBC Securities. Russian contagion will be felt, but not prove as virulent as the Asian phenomenon. But Martin Armstrong, at Princeton Economics, warns that an imminent Russian economic collapse is a bigger threat to the rest of Europe than the Asian slump. "The real crisis is in Russia," he insists.

Or is it? Francois Langlade-Demoyen, at Credit Suisse First Boston, even manages to find an optimistic angle. He says Russian turmoil and the associated capital flight "may well prove to be positive for European equity markets".

Certainly, the main continental European stock markets have flourished in recent months, even taking over the bull market's bonum from Wall Street. With the first half of 1998 almost completed, the Europe ex-UK index is up 30 per cent, compared with 16 per cent for the US. The Pacific Basin index has fallen a further 12 per cent during the six months.

Indonesia ranks as the weakest stock market in dollar terms this year, but Russia's index decline of 60 per cent is sorely better. Russia has escaped an Asian-style banking

collapse, but it shows problems of rampant corruption and dependence on a shaky currency peg to the dollar. The letter has exposed Russia to the ill effects of a collapse in the oil price which might better be viewed as a long-term shock to the year's price. It is expected to want a big devaluation to restore profitability.

Devaluation is called for, but it is not clear how it will be implemented. It is not clear how it will be implemented.

We could be only a Boris Yeltsin

Europe's way to the future

of the economic reform process

The world is a very short-term finance. Although overall indebtedness is not high, its average term is very short. It is not clear how it will be implemented. It is not clear how it will be implemented.

Right now, Russian consumer price inflation is only about 7.5 per cent, but there is a recent history of hyperinflation and the rouble might go into free fall if confidence collapses. Although

the International Monetary Fund agreed to release another \$670m in short-term support on Thursday, a mooted \$15bn package remains stalled; the IMF does not want to finance another round of capital flight, which would probably do more damage to European stocks.

Such a shaky financial set-up is not a good sign for the future. It is not clear how it will be implemented. It is not clear how it will be implemented.

is Europe threatened? The trade impact of a Russian realignment would be serious for some east European countries for which Russia, on average, accounts for a tenth of exports; western Europe's involvement is fairly negligible, however, except for Germany where Russia represents about 5.5 per cent of overall trade. Germany also is the most heavily involved financially, with some \$30bn lent to Russia; indeed Moody's, the

rating agency, downgraded Commerzbank this week because of rising European risks.

These economic and financial hazards look containable. Regardless, Germany's DAX index has been hitting 25,000 and the DAX index is at 25,000. It could have one that is also only a Boris Yeltsin heartbreak away from the collapse of the rouble. It is not clear how it will be implemented. It is not clear how it will be implemented.

Europe's bull market is intact, but it has very much depended on a flow from the US, with American investors coveting the high-growth Europe might somehow embrace US-style restructuring. If more Americans come to perceive, like Martin Armstrong, that western Europe is threatened on its doorstep by a kind of Indonesia bristling with nuclear weapons, they might take their money home, or perhaps send it back to a reestablished Asia.

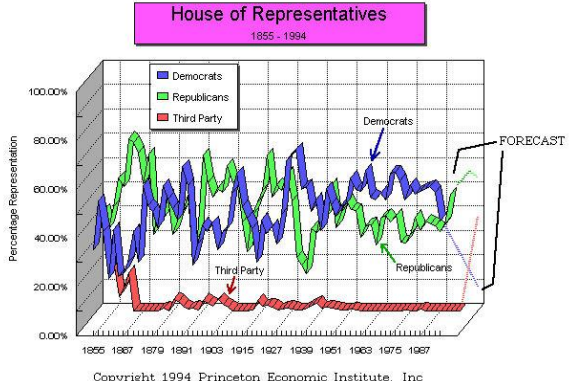
Those suitcases stuffed with Russian roubles dollars are unlikely to provide an adequate substitute, judging though they are reliably sold to be.

Like Martin Armstrong to perceive, Europe's threatened on its doorstep by nuclear weapons, they might take their money home, or perhaps send it back to a reestablished Asia.

Even those in the press that hate Armstrong because of his track record and defense of the free markets against the organized manipulations of short-term trends in various sectors, cannot deny the record despite trying always to prevent people from reading the truth. Even those at Bloomberg News David Glovin admitted, refused to print, that they verified that the CIA had contacted Princeton Economics after it correctly forecast the collapse of Russia in 1998. It became clear to many that being able to forecast economic upheavals was of great importance to Intelligence Communities.

The truth is important. **BECAUSE** Armstrong began with a list of **PANICS** that covered the global economy for 224 years, what emerged from the modeling was something far more important than most suspected. This model was able to predict dramatic economic changes. This has opened the door to understanding trading much better, and it pinpoints the periods of great risk and opportunity.

The work into political models called every election correctly including the fall of the LDP in Japan. Here is a 1994 forecast projecting the shift toward conservatism in the present decade.





The **World Economic Conference** was held annually between 1983 and 1999. These are events intended for serious investors familiar with the industry and the global prospects of investing. This is not the typical domestic home-spun variety selling Russian bonds, munis, or swamp land. Here the focus is always the **WORLD** providing specific forecasting on a country by country basis. This session allows clients to see the interconnected global economy and to see where the capital flows will take us next.

The audience is usually global and one can feel the capital flows within the room. Audiences are generally limited to a few hundred and seating is classroom style providing ample table space for note taking. These events are usually one day or two days depending upon the time.

Included in this session are computer forecasts, charts, forecast arrays, and reversals on most major world stock indices, bonds, and currencies, commodities that include agriculture, energy, and metals. We will also provide an **update** for the following year regarding those forecasts.

This has been our most popular conference. This includes a question and answer format so there is a good two-way flow that helps everyone expand their understanding of the global trends and where capital will concentrate next.



World Economic Conference

Our World Economic Conferences are global events with an international audience that enables one to see the capital flows right in the room. All major markets are covered with the specific forecasts based upon the model provided to all attending.



The **World Economic Conference** is a special event. Seating is limited to foster of learning experience rather than a warehouse auditorium. This is a special think tank session where there is always a good two-way flow. You will have ample room for writing, keeping notes, and reviewing the different an international gathering affords. Attendance is generally worldwide and this affords the opportunity also for friendships and networking on a global scale.

These events have often been called mini-UNs. It is this dynamic flow that creates more than just the sum of the parts – it produces a synergy that further enhances the attendance. Often, one can get a real sense in the room of how global capital investment flows.

Those who arrive the night before will be welcome to join a cocktail gathering between the two sessions Saturday evening. Just be prepared to see the world in a much more dynamically connected manner.

