Market Review

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Topics Today

- Markets Charts on What's Happening
- Views on 2018 Market Future Direction
 - A Hurst Cycle's Analysis of the Upcoming Market
 - Ciovaccio Capital's View of the Bull Market
 - Ken Fisher Comments on the Market

S&P 500 – Continuing New Highs



S&P 500 Weekly Up Trend Continues



Dow 30 Up Trend Making New Highs



NASDAQ LT Trend Still Positive



Russell 2000 Uptrend Breakout - Watch



NYSE Uptrend Accelerating



US Dollar – New Multi Year Lows



Dollar Down from Global Rates Dropping

As US Dollar drops, the 10 Yr Treasury Yields rise with the price of Oil.

A side-effect of a weak dollar is that it tends to drive global funds into foreign markets which has been the case this year.

The falling dollar, however, has had positive influences on the U.S. market, especially large cap multinationals that get half of their revenues from foreign markets.



Best 1 Yr Performance – Nasdaq 100



Comparison of Canary Stock Performances



Foreign vs US Stock Performance

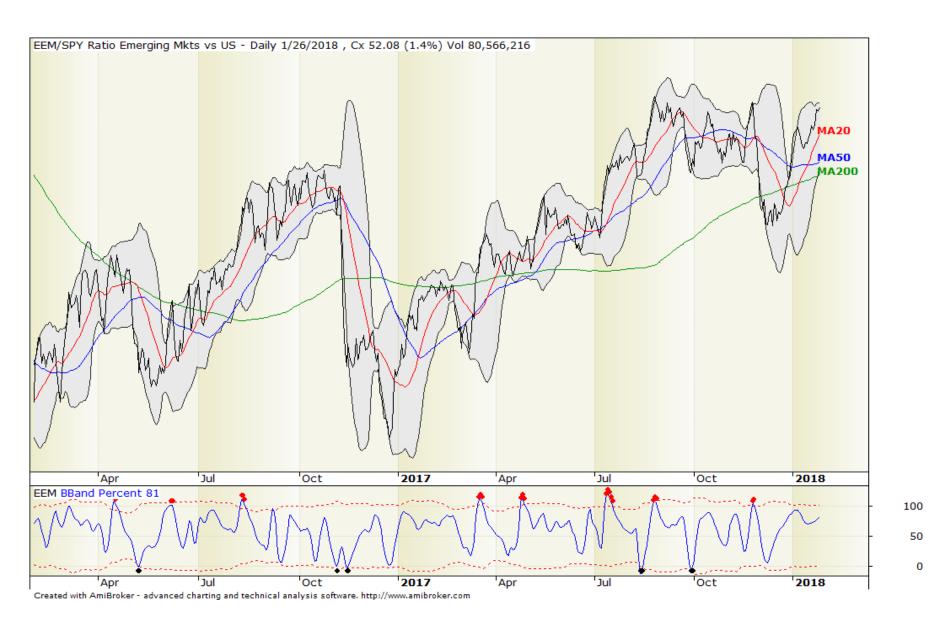


Created with AmiBroker - advanced charting and technical analysis software. http://www.amibroker.com

China vs US Stock Performance



Emerging Mkts vs US Stock Performance



Risk On/Off Performance SPY vs AGG



Risk On/Off Performance SPY vs TLT



Comparison of Sectors



Top 20 ETFs (ranked by ETFReplay.com)

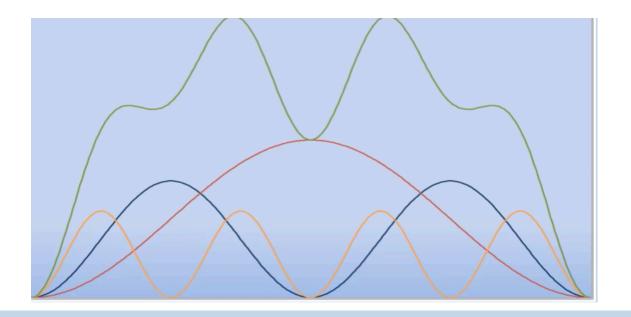
Symbol	ETF	ReturnA	ReturnB	Volatility	Rank
EWJ	iShares MSCI Japan Index Fund	+11.7%	+7.1%	8.0 %	1
DIA	SPDR Dow Jones Industrial Average	+13.2%	+5.4%	7.0 %	2
XLY	U.S. Consumer Discret Sector SPDR	+16.3%	+7.0%	10.2 %	3
XLF	U.S. Financial Sector SPDR	+12.8%	+5.7%	8.0 %	4
XLI	U.S. Industrials Sector SPDR	+11.3%	+6.2%	7.9 %	5
ACWI	iShares MSCI All-World ACWI Index	+9.3%	+5.8%	6.0 %	6
SCZ	iShares MSCI EAFE Small Cap Index	+9.4%	+6.9%	6.2 %	7
IWF	iShares Russell 1000 Growth	+11.8%	+5.5%	7.6 %	8
XLE	U.S. Energy Sector SPDR	+13.3%	+10.1%	14.9 %	9
VV	Vanguard MSCI U.S. Large Cap	+10.2%	+5.0%	6.2 %	10
VEU	Vanguard FTSE All-World ex-US	+8.4%	+6.9%	6.1 %	11
IXUS	iShares Core MSCI Total Int'l Stock	+8.4%	+7.2%	6.2 %	12
VT	Vanguard FTSE Global All Cap	+9.2%	+5.8%	6.1 %	13
VIG	Vanguard Dividend Appreciation	+11.6%	+4.9%	6.3 %	14
vwo	Vanguard FTSE Emerging Markets	+10.5%	+11.0%	9.4 %	15
IVV	iShares Core S&P 500 ETF	+10.3%	+5.0%	6.2 %	16
IEMG	iShares Core MSCI Emerging Markets	+10.5%	+10.2%	9.8 %	17
SCHX	Schwab Dow Jones U.S. Large-Cap	+10.1%	+5.0%	6.2 %	18
IVW	iShares S&P 500 Growth Index Fund	+10.8%	+5.3%	7.4 %	19
voo	Vanguard S&P 500	+10.2%	+4.9%	6.2 %	20

Mkt Strength – NY AD Line



Market Summary

- The year 2017 was quite spectacular.
 - The Dow Jones Industrial index was up 29%.
 - The Nasdaq was even better at +32%.
 - The S&P 500 gained 22%.
 - The U.S. dollar fell 7.5%, the biggest annual drop since 2007.
 - Market Indices for 2018 are very strong
- Market Experts are divided about Continuation of the Bull Market. We Shall Look at 3 viewpoints
 - Hurst Cycle Analysis
 - Ciovaccio Capital's View Using Technical Analysis
 - An Interview with Ken Fisher



Hurst Market Cycles

Disclaimer: This information is strictly for educational purposes and is not intended or should be considered as investment advice or recommendations.

Hurst Cycles

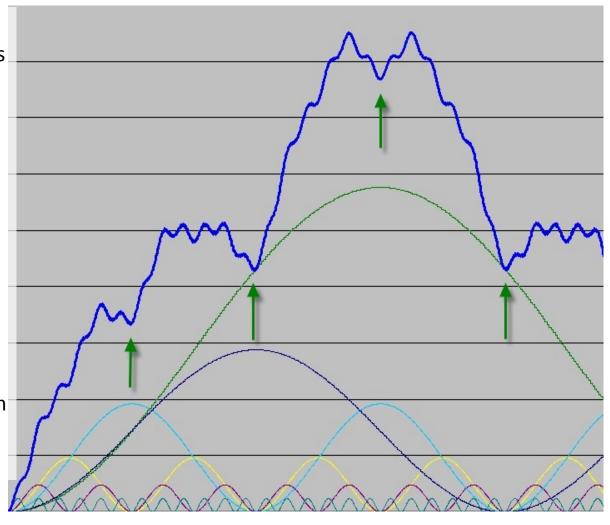
- In 1970, JM Hurst published a theory about why financial markets move in the way they do. The theory was the result of many years of research on powerful mainframe computers, and it became known as Hurst's Cyclic Theory.
- His book, "The Profit Magic of Stock Transaction Timing" is available on Amazon, or for free in PDF form from the downloads section of the website: westcoastcyclesclub.com.
 - Downloads
 - Reference Books
 - JMHurstTheProfitMagicofStockTransactionTiming.pdf

Stock Price Made up of Hurst Cycles

The theory describes the movement of a financial market as the combination of an infinite number of "cycles".

These cycles are all harmonically related to one another (their wavelengths are related by small integer values) and their troughs are synchronized where possible, as opposed to their peaks.

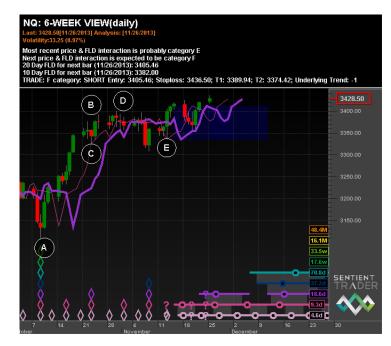
These principles define exactly how cycles combine to produce a resultant price movement (with an allowance for some randomness and fundamental interaction).



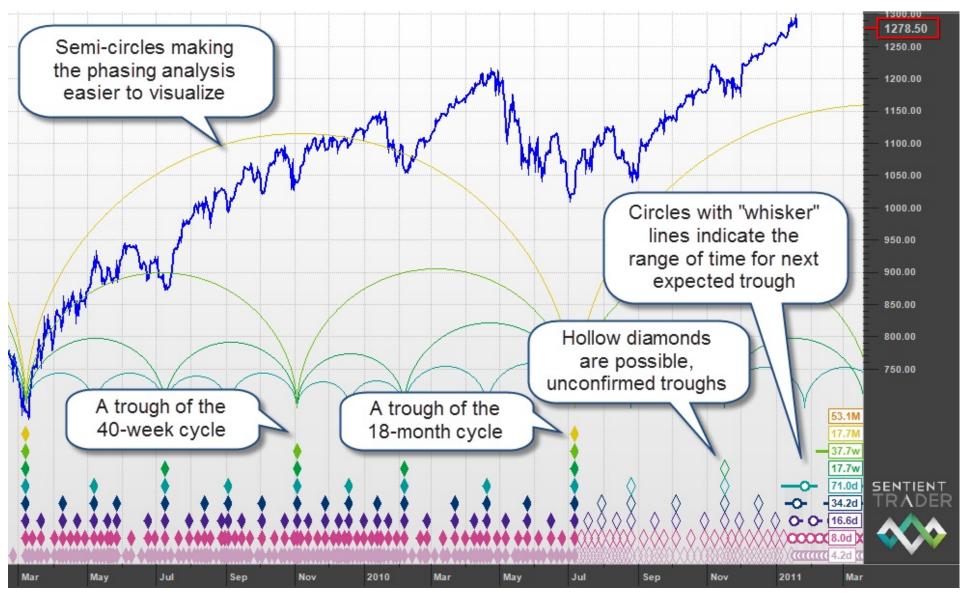
Sentient Trader Uses Hurst Cycles

- Sentient Trader is Technical Analysis and Trading Software that predicts the Hurst Cyclical price movement of Any Instrument on Any Markets, e.g. Forex, Indices, Futures, Stocks, Commodities, etc. and includes all JM Hurst's Analysis and Trading Tools.
- Hurst Signals is an online web service that provides daily Trading Signals for popular markets.

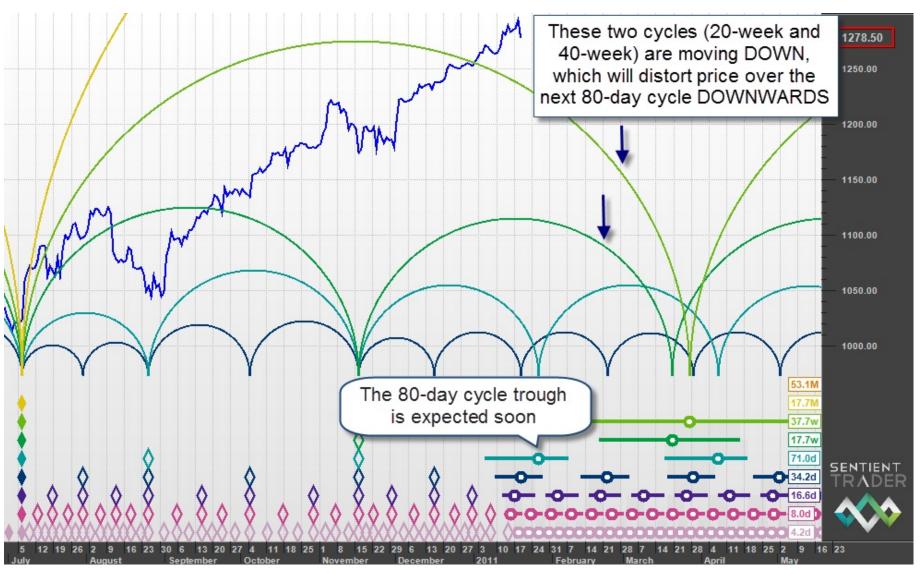




Sentient Trader Uses Hurst Cycle Theory



Cycle Troughs are Nested at Market Downturns



15 Min Video Extract from 1 Hour Webinar

- This webinar from Jan 15th, David Hickson takes a look at a long-term outlook on the S&P 500, with data from 1870 through Jan 2018. He discusses the wavelengths of the longer cycles, recent troughs, and the magnitude and timing of the approaching peak.
- First he reviews an analysis he performed in Nov 2017 where he shows the peak in the market and then updates it with new data.
 The results don't change a significant market top is forming during Feb. through August 2018.
- Hurst Cycles Analysis of S&P500 Jan 15, 2018

Complete video available at youtube.com/watch?v=XOgaGbMpdgE&t=3484s

Key Points from Analysis

S&P500 is very close to top already.

Topping process will run from Feb – August

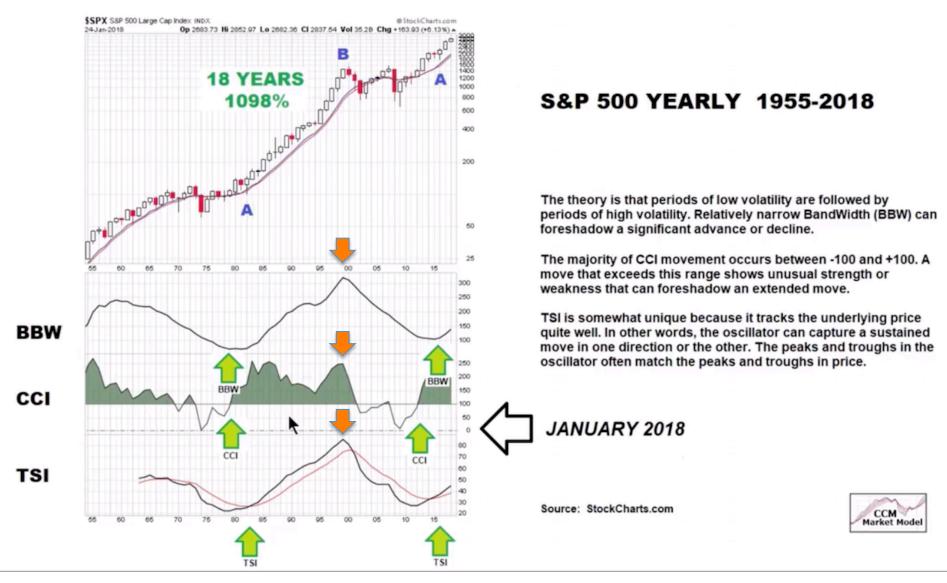
Correction will continue through May 2019



Technical Analysis View

- Ciovaccio Capital's Provides Regular Videos on YouTube
 - Source of the Consolidation Boxes on Charts previously shown
 - Uses Technical Analysis, emphasizing weekly & monthly assessments.
- The Charts that follow were obtained from YouTube video at
 - https://youtu.be/jFoOzYiXgpE that discribes Bull/Bear insight.







S&P 500 YEARLY 1955-2018

Using these three ADX indicators together, chartists can determine both the direction and strength of the trend.

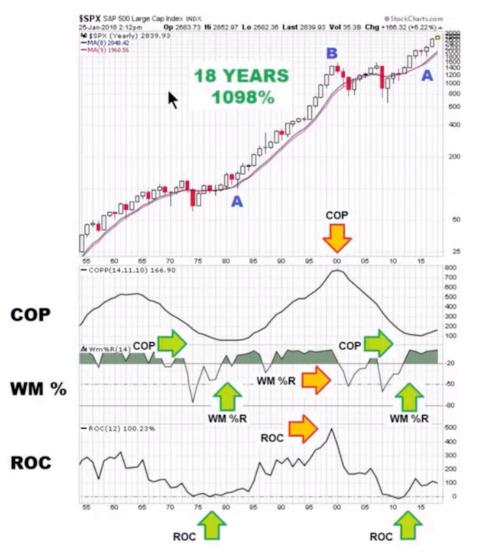
The Relative Strength Index (RSI) is a momentum oscillator that measures the speed and change of price movements.

The Percentage Price Oscillator (PPO) generates the same signals as the MACD, but provides an added dimension as a percentage version of MACD.



Source: StockCharts.com





S&P 500 YEARLY 1955-2018

The Coppock Curve is a momentum indicator developed by Edwin "Sedge" Coppock. The goal of this indicator is to identify long-term buying opportunities.

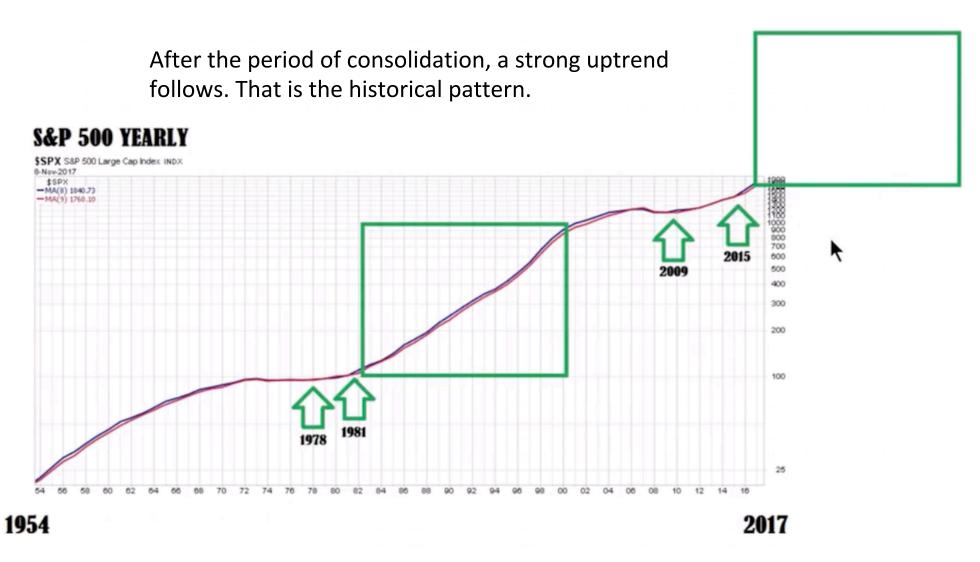
Williams %R is a momentum oscillator that measures the level of the close relative to the high-low range over a given period of time.

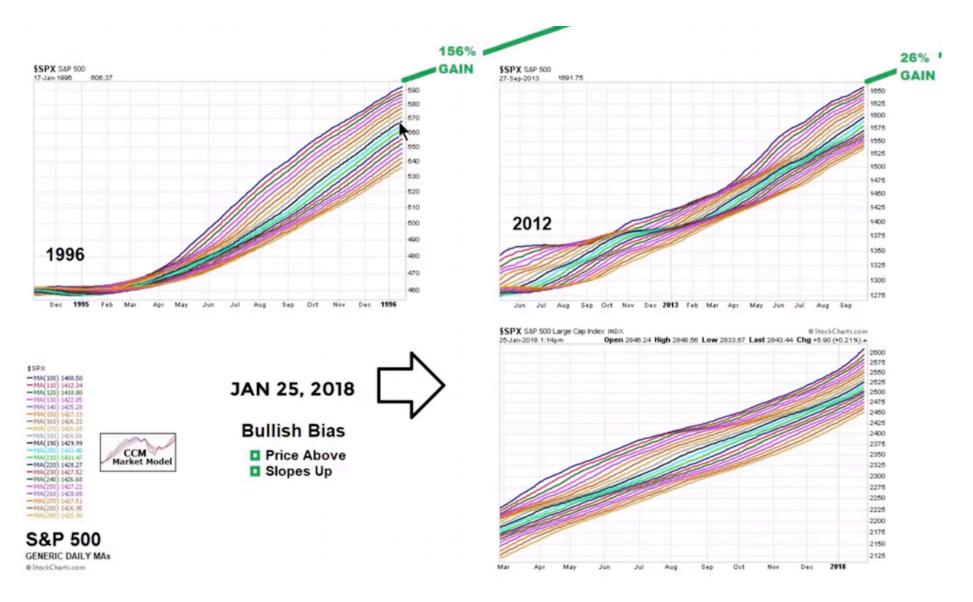
The Rate-of-Change (ROC) indicator, which is also referred to as simply Momentum, is a pure momentum oscillator that measures the percent change in price from one period to the next. ROC signals include centerline crossovers, which can be used to identify the overall trend.

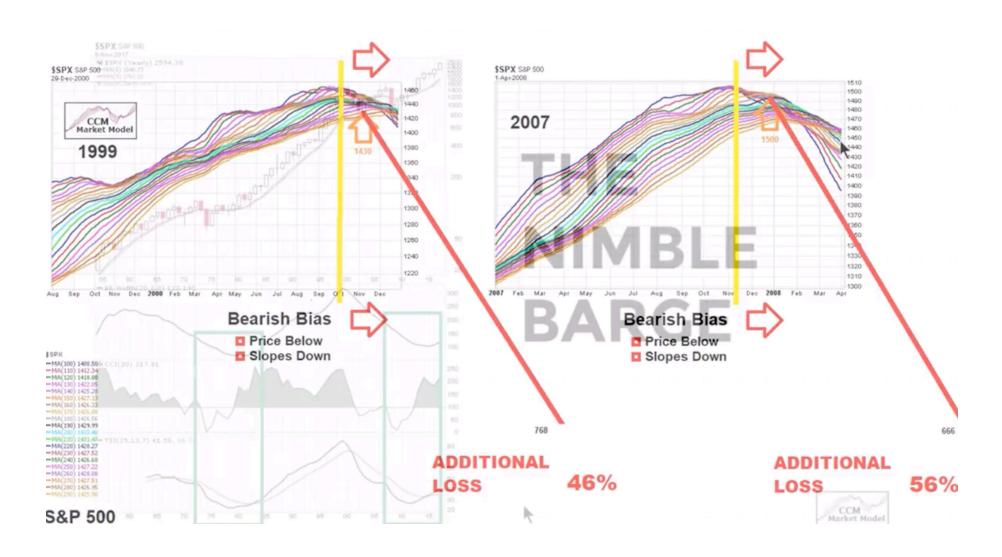


Source: StockCharts.com









Comments by Ken Fisher

- Video taken from YouTube Interview with Ken Fisher on his Market Outlook for 2018
 - Video at https://youtu.be/GAmAk1LNvJA
- Key points made:
 - First up, remain overweight foreign stocks vs. U.S. stocks.
 - He suggests a portfolio with material exposure to U.S. stocks, but well under 50%.
 - Meanwhile, the S&P 500 is up almost 20% this year and that's in-line with what's traditionally seen in a bull market
 - He expects the Bull Market to continue for another 4 years.