

WHERE DO WE GO FROM HERE?

JANUARY 4TH, 2017

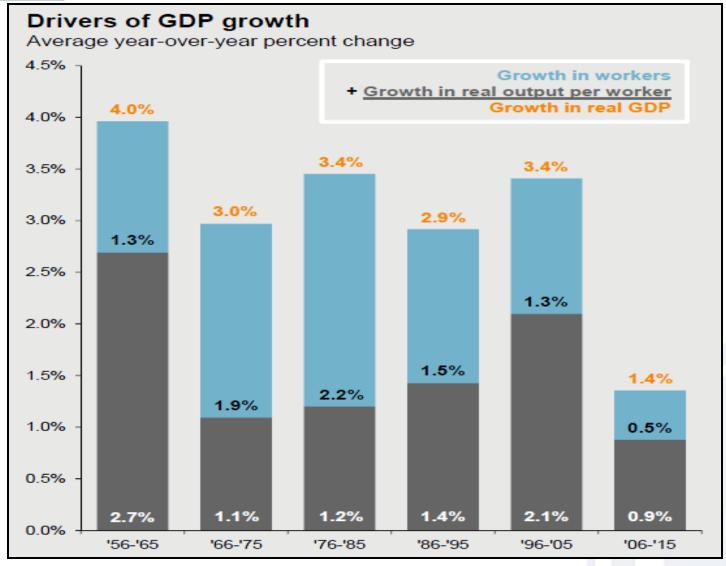


AGENDA

- 1. A post crisis world
- 2. The populist backlash
- 3. Investment implications
- 4. What are the risks?
- 5. Q&A

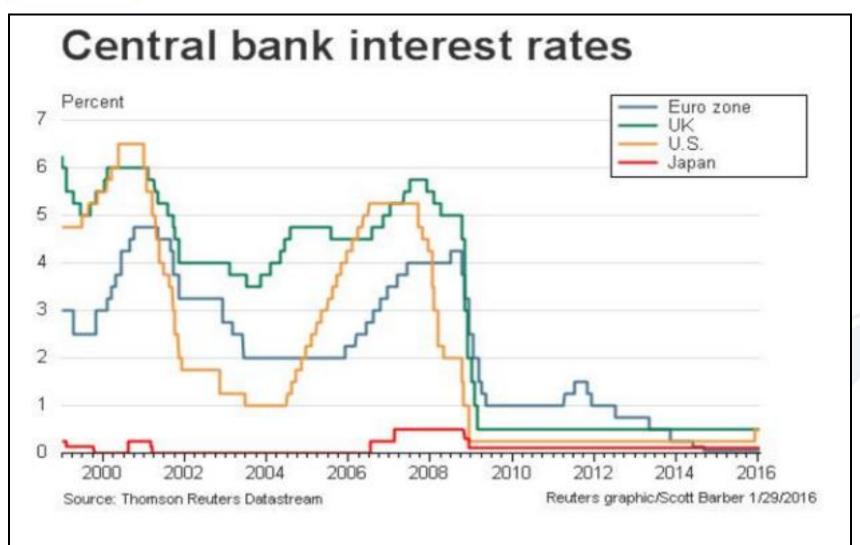


STRUCTURALLY SLOWER GROWTH...





...HAS LEAD TO HISTORICALLY LOW RATES



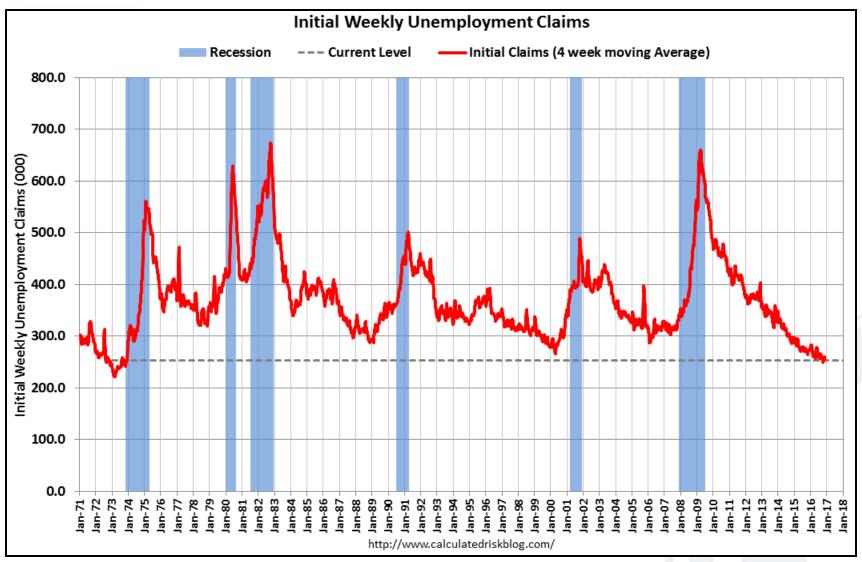


GERMAN BONDS AT GENERATIONAL LOWS



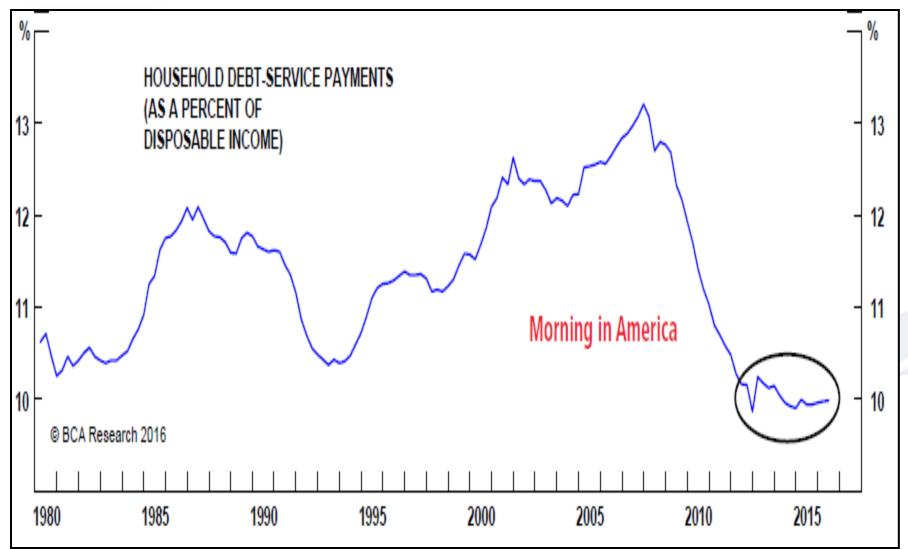


BUT NOT ALL BAD - LABOR MARKET HAS HEALED





PAST EXCESSES HAVE BEEN CORRECTED



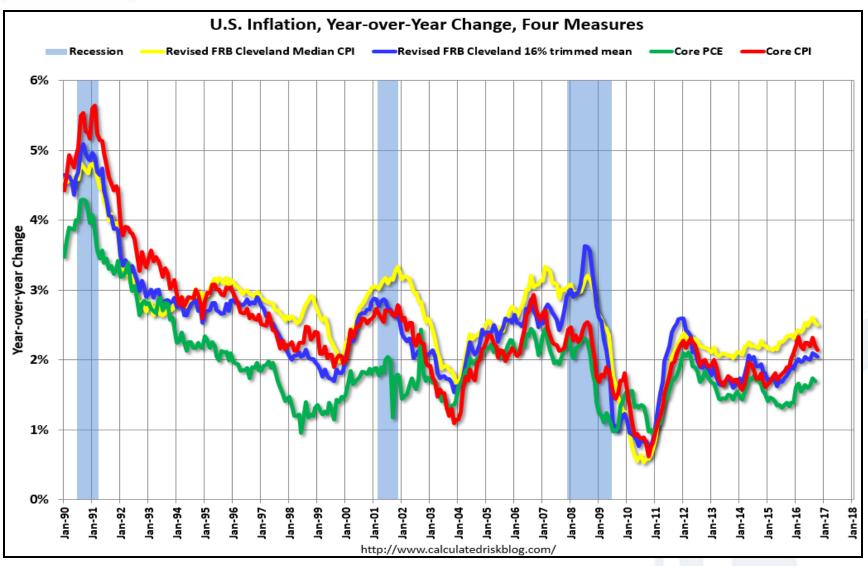


WAGE GROWTH IS PICKING UP...





...AS IS INFLATION





OUTLOOK FOR 2017 BT*

IMF World Economic Projections*

	2016 est.	2017 est.
World Growth	3.1%	3.4%
Advanced Economies	1.6%	1.8%
United States	1.6%	2.2%
Europe	1.9%	1.7%
Japan	0.5%	0.6%
Emerging Economies	4.2%	4.6%
China	6.6%	6.2%
*As of October 2016		

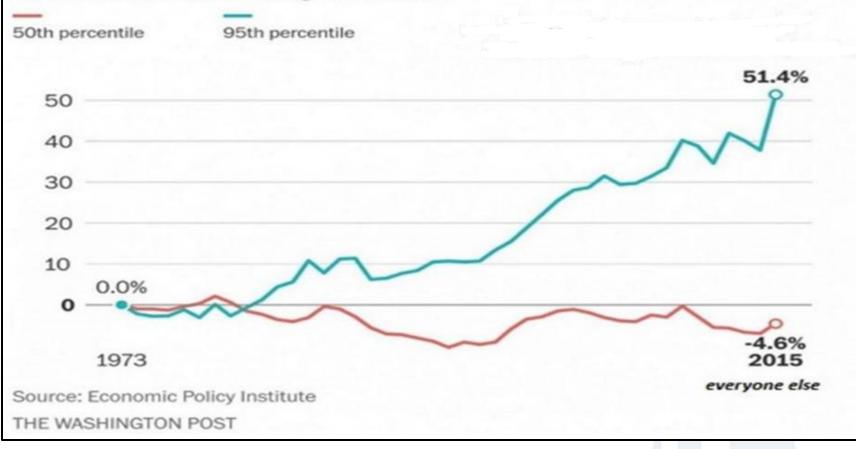
* BT (before Trump)®



BUT THE GAINS HAVE NOT BEEN SHARED EVENLY

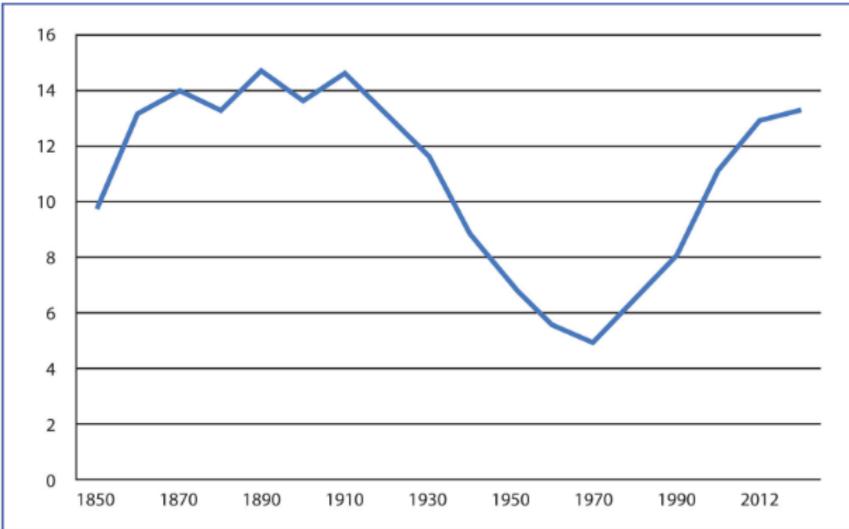
The ever-widening wage gap

The chart below shows the growing change since 1973 to wages among men at the top and middle of the earnings distribution.



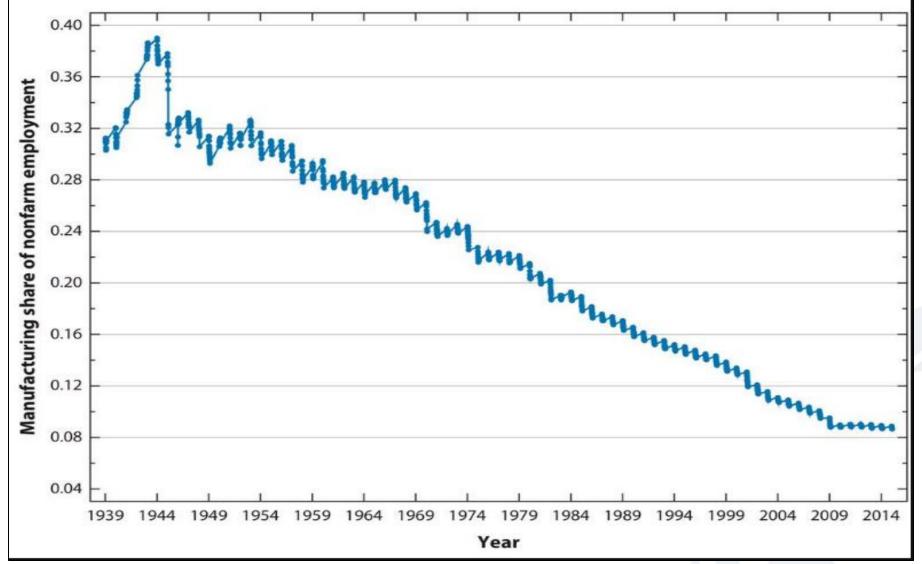


FOREIGN-BORN AS A % OF TOTAL U.S. POPULATION



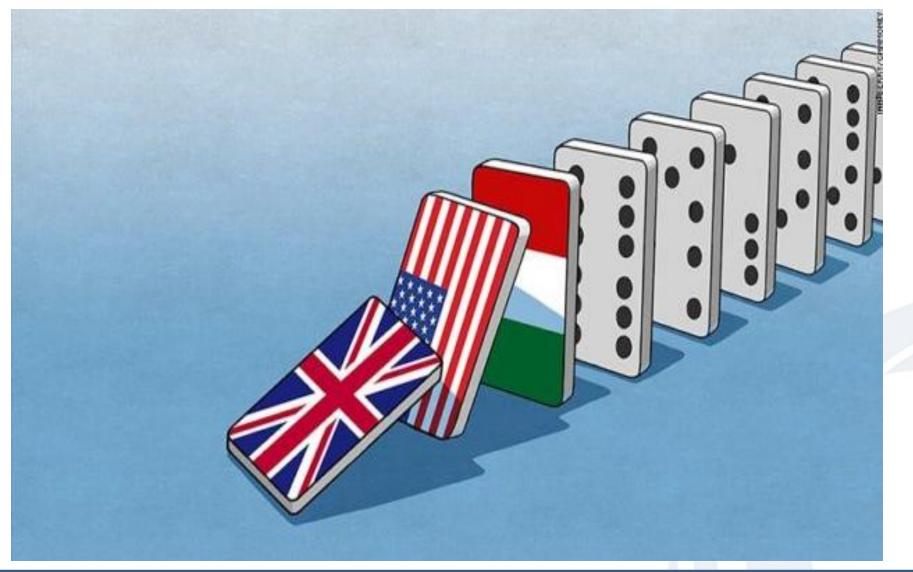


SECULAR DECLINE OF MANUFACTURING EMPLOYMENT





THE POLITICAL DOMINOS STARTED TO FALL IN 2016





U.K. RETREATS FROM THE WORLD



WE'RE OUT!



THE SIMPSONS CALLED IT IN 2000





ITALY PUTS ANOTHER CRACK IN THE EURO





END OF AN ERA?

The global wave of populism that turned 2016 upside down

By Adam Taylor December 19 🔽

Deutsche Asset Management

A closer look

Backlash against globalization: Déjà vu?

December 2016

Populism as a Backlash against Globalization -Historical Perspectives



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TRUMP'S (POSSIBLE) ECONOMIC INITIATIVES

TRUMP	FOREIGN	+ Remove support for TPP
 + Large, broad-based tax cut + Consolidate seven income-tax brackets into three (10%, 15% and 25%) 		+ Scrap existing agree- ments like NAFTA + 35% to 45% tariffs on Mexico and China
 + Eliminate alternative minimum tax (AMT) and estate tax + Upper-income taxpayers would see a smaller tax bill; 45% of taxpayers would see little or no change* 	REGULATION	 Repeal federal legislation on health insurance industry Relax-if not elimi- nate-regulations for segments of energy industry and finance
 + Reduction of top tax bracket from 35% to 15% + Elimination of a wide range of business deductions 		 Increase military spending Target elimination of fraud and waste in government programs

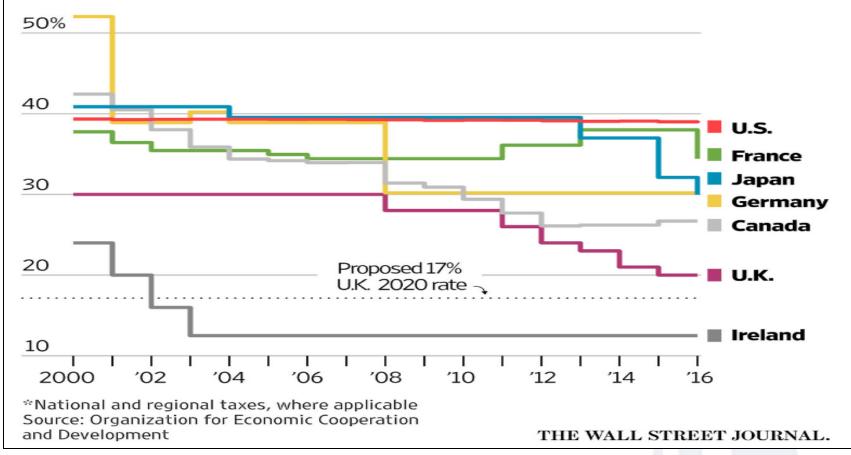


THERE IS ROOM TO CUT

Tax Break

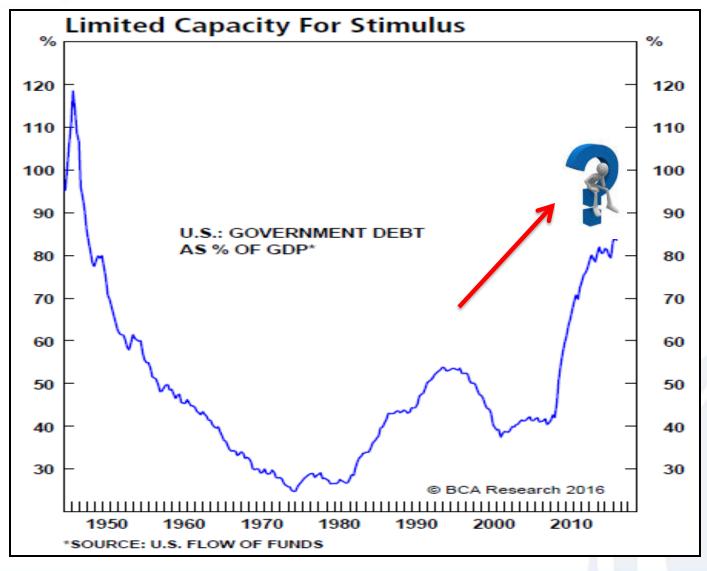
Countries have been competing with each other on corporate tax rates aimed at keeping companies at home and luring new ones.

Corporate income tax rates* for selected countries



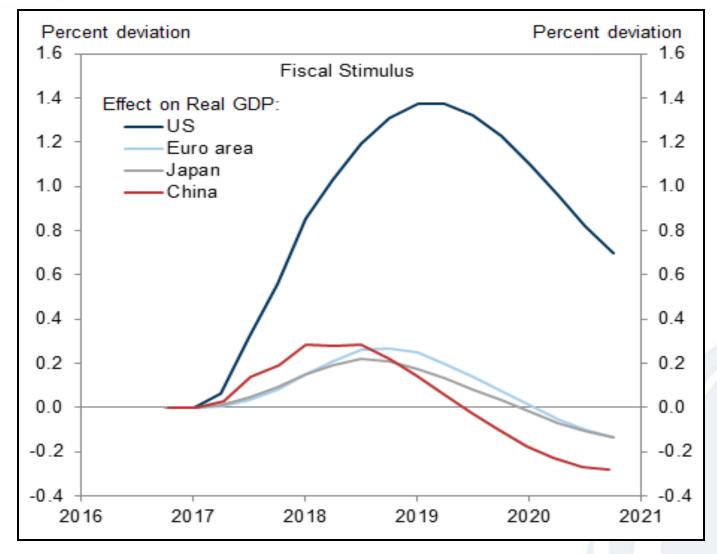


HOW MUCH IS ENOUGH?



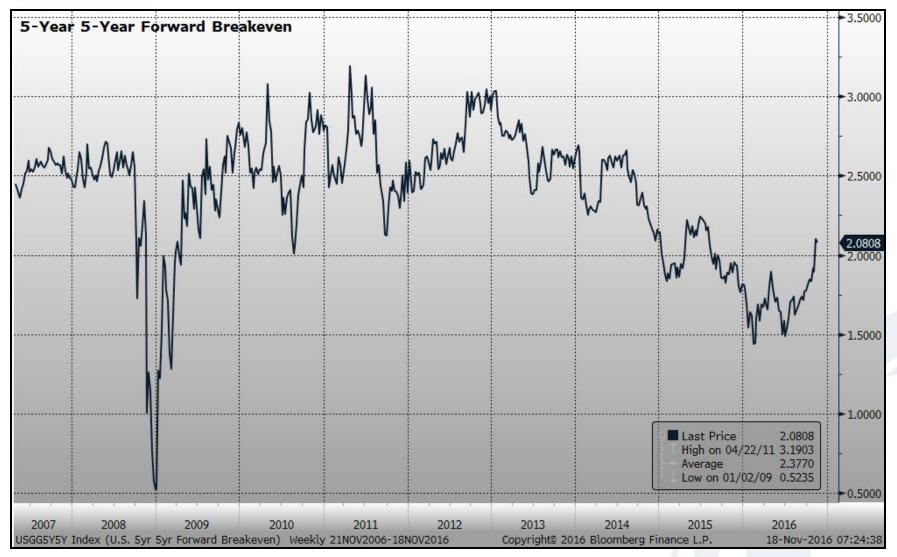


EMBRACING KEYNES...



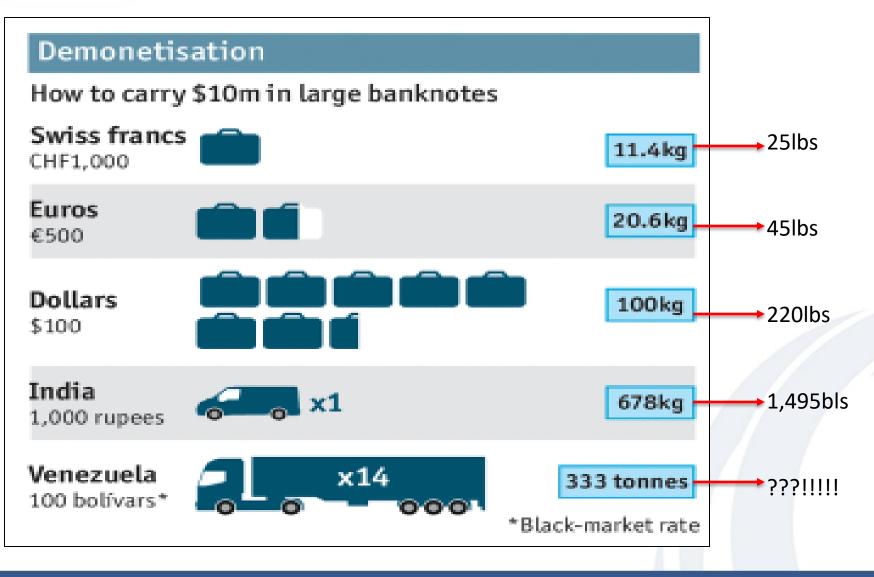


...MEANS RISING INFLATION EXPECTATIONS



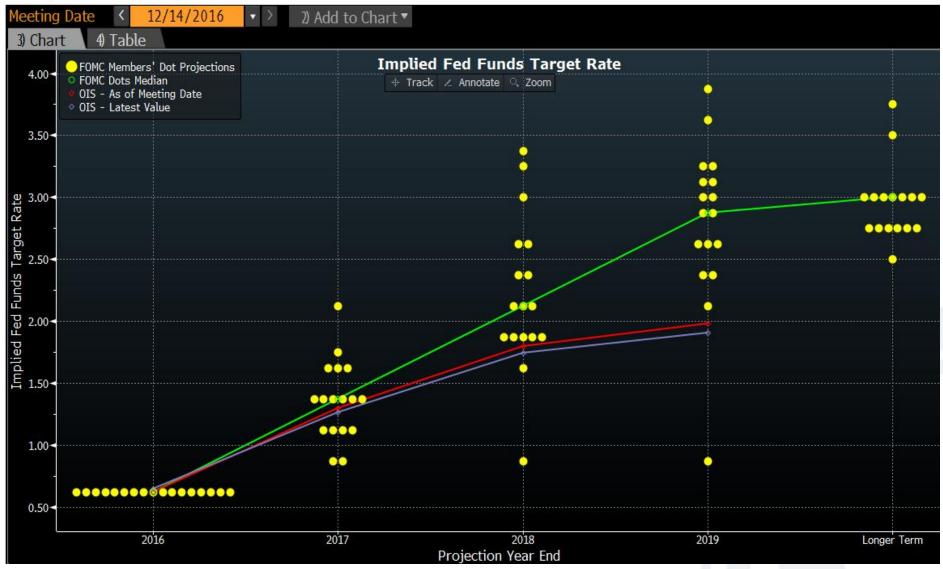


WE HAVE A LONG WAY TO GO THOUGH



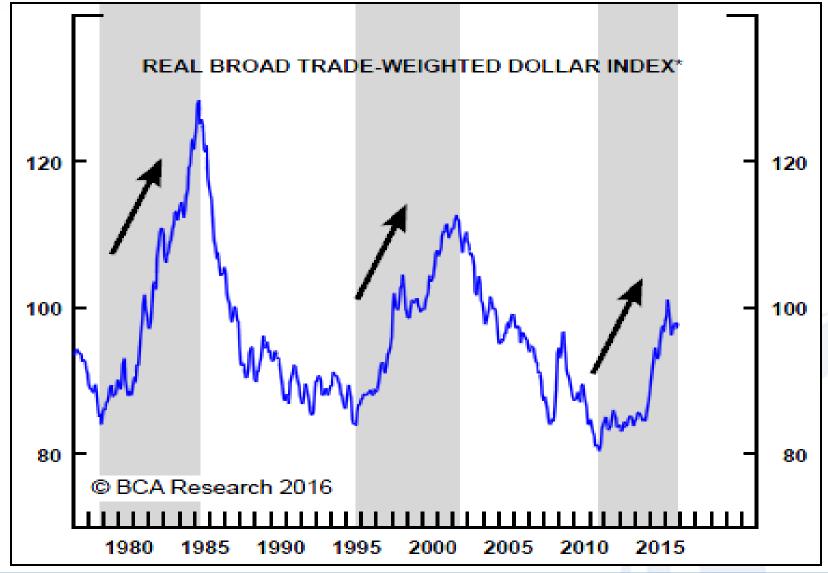


MAYBE THE FED DOTS AREN'T SO CRAZY AFTER ALL



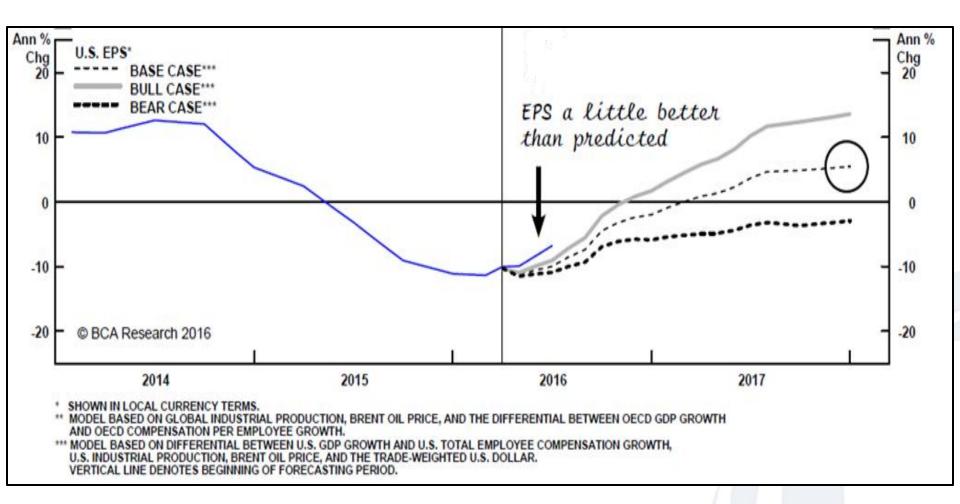


THE DOLLAR BULL MARKET COULD ROLL ON



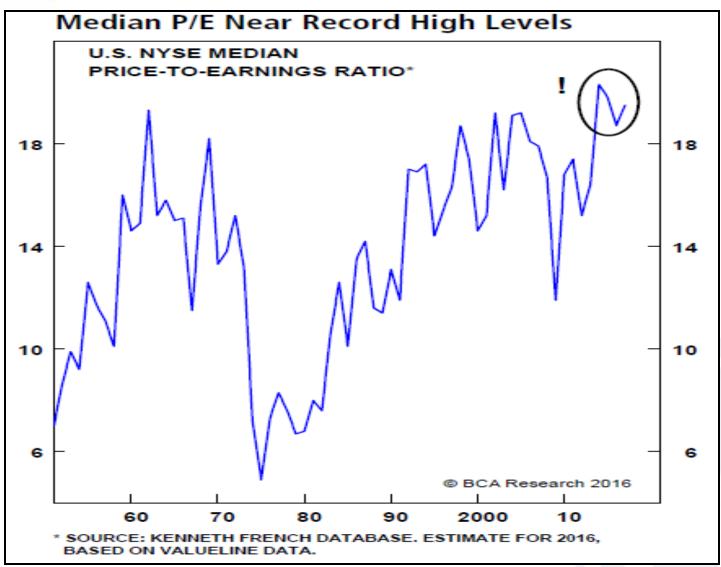


EQUITY GAINS PERSIST....





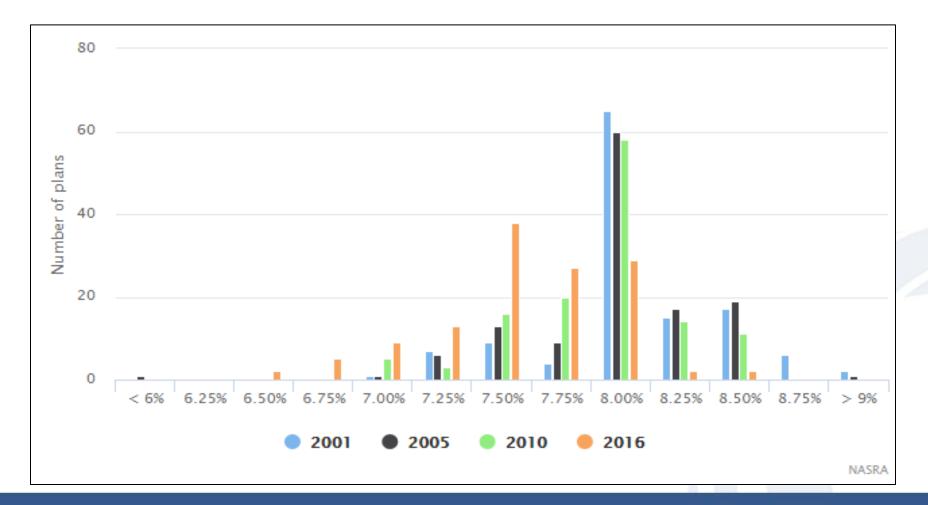
...BUT CAP YOUR EXPECTATIONS





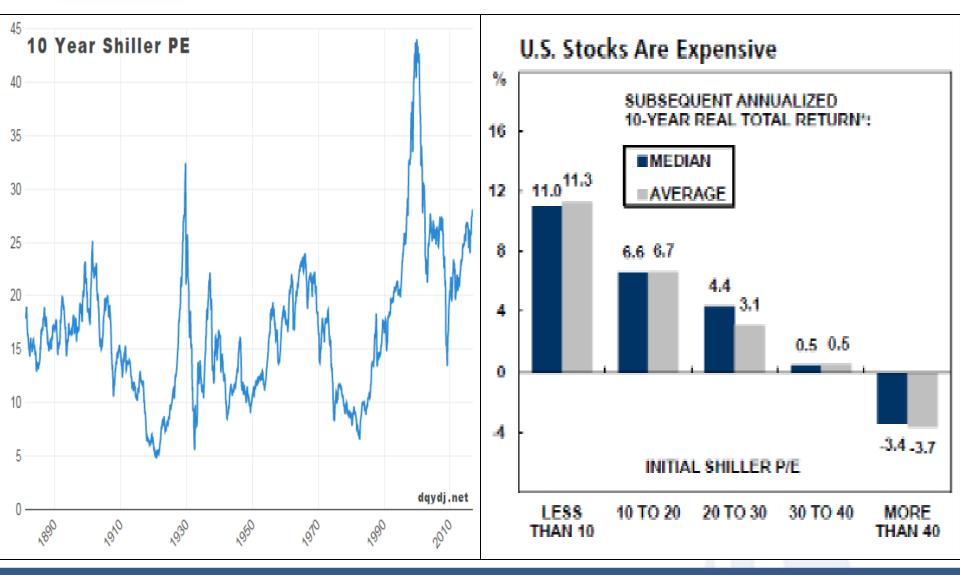
CalPERS board gives green light to cut assumed rate of return to 7%

BY RANDY DIAMOND | DECEMBER 21, 2016 2:12 PM | UPDATED 5:47 PM





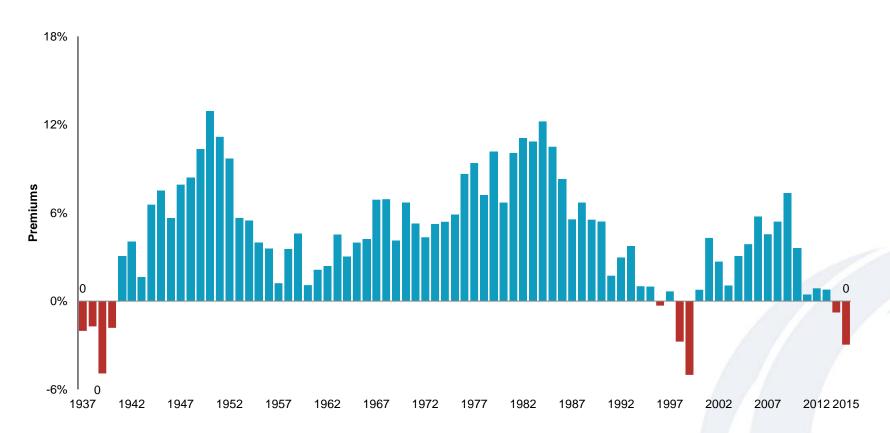
STRETCH VALUATIONS MEANS LOWER FUTURE RETURNS





VALUE VERSUS GROWTH STOCKS AN UNUSUAL 10-YEAR PERIOD

Value minus growth: US Markets 1937–2015



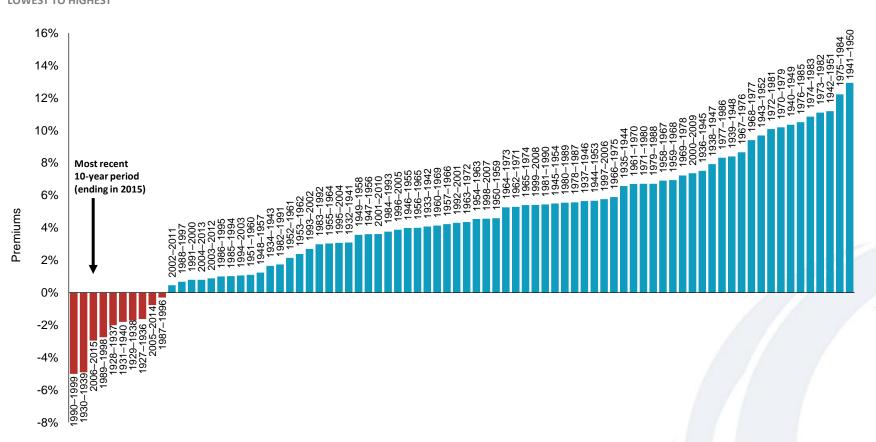
Information provided by Dimensional Fund Advisors LP.

In US dollars. The 10-year rolling relative price premium is computed as the 10-year annualized compound return on the Fama/French US Value Index minus the 10-year annualized compound return on the Fama/French US Growth Index. Fama/French indices provided by Ken French. Index descriptions available upon request. Eugene Fama and Ken French are members of the Board of Directors for and provide consulting services to Dimensional Fund Advisors LP. Indices are not available for direct investment. Their performance does not reflect the expenses associated with the management of an actual portfolio. Past performance is no guarantee of future results.



VALUE VERSUS GROWTH STOCKS AN UNUSUAL 10-YEAR PERIOD

Value minus growth: US Markets 1937–2015 LOWEST TO HIGHEST

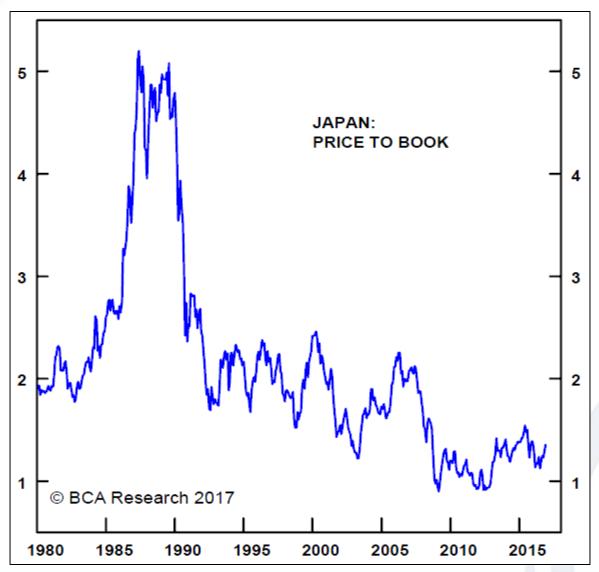


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A VALUE PLAY (NOT FOR THE FAINT OF HEART)





EMERGING MARKETS (SOMETHING FOR EVERYONE)

Emerging Markets: Why They Deserve a Place in Your Portfolio By Michelle Gibley 17 - December 16, 2016

Key Points

 Emerging market (EM) economic and corporate earnings growth could accelerate in 2017, and trade may prove more resilient than some expect.

Trump factor will determine how emerging markets perform in 2017

Silvia Amaro | @Silvia_Amaro Wednesday, 28 Dec 2016 | 1:35 AM ET

NBC CNBC

Strong Dollar Will Be Bad For Emerging Market Securities



Kenneth Rapoza, contributor

I cover business and investing in emerging markets. FULL BIO \checkmark

Opinions expressed by Forbes Contributors are their own.



WHERE WILL MEAN REVERSION TAKE US?

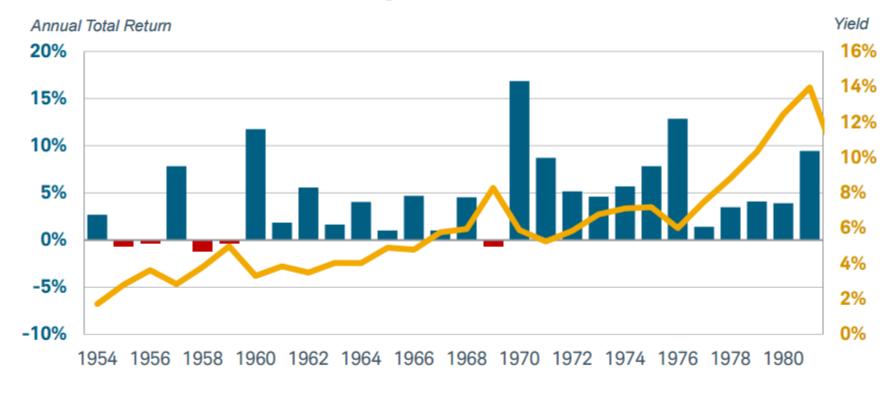




BUT, BOND BEAR MARKETS ARE DIFFERENT!!

Even in Bond Bear Markets, Negative Returns are Rare, 1954-1981

Annual total return for intermediate-term government bonds



Source: The Schwab Center for Financial Research. Past performance is no guarantee of future results.

October 26, 2016 1016-N8BS



BONDS STILL PLAY A ROLL

10 Year Treasuries		Long-Term Treasuries		5 Year Treasuries	
Starting Yield (Jan. 1954)	2.50%	Starting Yield (Nov. 1949)	2.12%	Starting Yield (Dec. 1962)	3.56%
Ending Yield (Dec. 1959)	4.70%	Ending Yield (Dec. 1959)	4.47%	Ending Yield (Jan. 1970)	8.20%
Total Returns	1.38%	Total Returns	0.02%	Total Returns	18.23%
Starting Yield (Jan. 1958)	3.10%	Starting Yield (Dec. 1960)	3.80%	Starting Yield (May 1971)	5.06%
Ending Yield (Jan. 1969)	6.10%	Ending Yield (May 1970)	7.43%	Ending Yield (Aug. 1974)	8.63%
Total Returns	27.53%	Total Returns	0.02%	Total Returns	13.47%



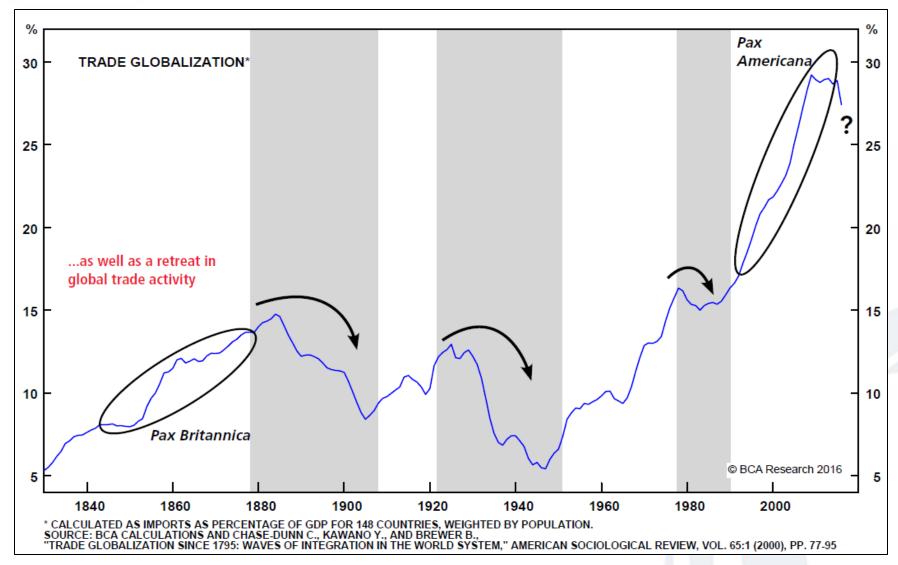


Is This the End of Globalization?





A SECULAR PEAK?





NOW THAT PANDORA'S BOX IS OPEN

2017: Europe's year of rage

Across the continent, the pro-EU establishment has reason to fear the coming year's elections James Forsyth







IF EVER THERE IS A YEAR TO KNOW YOUR LIMITATIONS



"There are two kinds of forecasters: those who don't know, and those who don't know they don't know."

— John Kenneth Galbraith



SUMMARY

- 1. Populism on the rise fiscal policy takes center stage
- 2. Modest tailwind for growth & inflation
- 3. Hawkish Fed is dollar bullish
- 4. U.S. equities & lower return expectations
- 5. Value stocks and Japan vs. Europe. EM??
- 6. Bond bear markets are different



DISCLOSURES

* After internal mutual fund fees but before GAM's fee. All dividends have been reinvested. Transaction fees, if any, have not been included.

The GAM 10 Model reflects a 100% equity strategy The GAM 8 Model reflects an 80% equity / 20% bond strategy The GAM 6 Model reflects an 60% equity / 40% bond strategy The GAM 4 Model reflects an 40% equity / 60% bond strategy The GAM 2 Model reflects a 20% equity / 80% bond strategy The GAM 0 Model reflects a 100% bond strategy

The GAM model portfolios are presented to illustrate how we construct our portfolios and the returns that would have been achieved by investors with similar risk tolerance given the market conditions during the stated periods.

Keep in mind that G.A.M. utilizes "active asset management" so asset allocations may vary within predetermined ranges as market conditions change. Remember that the performance of these models does not represent actual trading and these results may vary somewhat from actual performance if G.A.M. were to actively manage a new client's account. In addition, some clients may have different funds in their account than those used in the models for various reasons, for example: (1) the client may have a customized allocation due to specific objectives such as socially responsible investing (2) some mutual funds may not be available due to the client's size of investment or (4) some mutual funds may not be available at the client's selected custodian. In these cases, alternative mutual funds with similar objectives are utilized.

The results for each model indicate past performance of the model and are not intended to represent actual client results and also do not predict future returns for client accounts.

Where indicated, performance results are presented before (or gross of) GAM's management fees and while reinvesting all dividends. Performance results for each gross model portfolio do not include any deduction for advisory fees (which generally range from 1.0% to 2.0% per annum depending upon, among other things, the size of the client account) or any custodial/transaction fees charged by the custodian. Actual annual returns would have been reduced by the amount of these advisory and custodial fees. For example, if such fees totaled 2.0% per annum, they would reduce a 10.0% per annum model portfolio return to 8.0% per annum. Standard GAM advisory fees are set forth in Part II of Form ADV.

The major market indexes that are presented are unmanaged indexes or index-based mutual funds commonly used to measure the performance of the U.S. and global stock/bond markets. These indexes have not necessarily been selected to represent an appropriate benchmark for the model portfolio performance, but rather is disclosed to allow for comparison to that of well known, widely recognized indexes. The volatility of all indexes may be materially different from that of client portfolios. This material is presented for informational purposes.

<u>S&P 500</u> - Represented by the Vanguard 500 Index Fund (VFINX), based on a large cap US equity index <u>NASDAQ</u> - Represented by the NASDAQ Composite, a market-capitalization weighted index of common stocks listed on the NASDAQ <u>Russell 3000</u> - Represented by the Russell 3000 Index, a group of the largest 3000 US companies, ranked by market capitalization <u>Russell 2000</u> - Represented by the Russell 2000 Index, a group of the smallest 2000 companies within the Russell 3000 Index, ranked by market capitalization <u>EAFE</u> - Represented by the MSCI EAFE Index, an unmanaged capitalization-weighted index of companies representing the stock markets of Europe, Australasia and the Far East <u>Intermd Bonds</u> - Represented by the Vanguard Interm-Term Bond Index Fund (VBIDX), based on a market-weighted bond index of intermediate-term bonds <u>STerm Bonds</u> - Represented by the Vanguard Short-Term Bond Index Fund (VBIDX), based on a market-weighted bond index of short-term bonds <u>High-Yield</u> - Represented by the DWS High Income Fund (KHYAX), a fund that invests most of its assets in below-investment grade bonds

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