



Why We Worry Top-Down, Invest Bottom-Up

FRANK K. MARTIN

IVEY BUSINESS SCHOOL'S BEN GRAHAM CENTRE FOR VALUE INVESTING 2015 CONFERENCE

APRIL 15, 2015



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THE PURCHASE OF INVESTMENTS IS SUITABLE ONLY FOR SOPHISTICATED INVESTORS FOR WHOM SUCH AN INVESTMENT DOES NOT CONSTITUTE A COMPLETE INVESTMENT PROGRAM AND WHO FULLY UNDERSTAND AND ARE WILLING TO ASSUME THE RISKS INVOLVED WITH SUCH AN INVESTMENT. THE INVESTMENT PERFORMANCE DISCUSSED IN THIS SUMMARY DOES NOT REPRESENT THE INVESTMENTS' PERFORMANCE AND SHOULD NOT BE USED TO PREDICT THE INVESTMENTS' RETURNS. THE INVESTMENTS' PERFORMANCE MAY BE VOLATILE AND INVESTORS MAY LOSE ALL OR A SUBSTANTIAL PORTION OF THEIR INVESTMENT.

INVESTORS IN THE POTENTIAL FUND WILL BEAR ASSET-BASED FEES, EXPENSES AND A PERFORMANCE-BASED ALLOCATION AT THE INVESTMENT LEVEL AND MAY BEAR, INDIRECTLY, FEES, EXPENSES AND IN CERTAIN CASES, PERFORMANCE-BASED COMPENSATION OF THE UNDERLYING INVESTMENTS; PERFORMANCE-BASED FEES MAY CREATE AN INCENTIVE FOR SPECULATIVE INVESTMENT BY AN INVESTMENT ADVISOR. IF INCLUDED, INDEX INFORMATION IS INTENDED MERELY TO SHOW THE GENERAL TREND IN THE MARKETS FOR THE PERIODS INDICATED AND IS NOT INTENDED TO IMPLY THAT THE INVESTMENTS ARE SIMILAR TO THE INDICES EITHER IN COMPOSITION OR RISK.

AN INVESTMENT IN THE POTENTIAL FUND HAS NOT BEEN RECOMMENDED OR APPROVED BY ANY U.S. FEDERAL OR STATE SECURITIES COMMISSION OR REGULATORY AUTHORITY. FURTHERMORE, THE FOREGOING AUTHORITIES HAVE NOT PASSED UPON THE ACCURACY OR DETERMINED THE ADEQUACY OF THIS DOCUMENT. ANY REPRESENTATION TO THE CONTRARY IS A CRIMINAL OFFENSE.

THE INFORMATION CONTAINED HEREIN REFLECTS THE OPINIONS AND PROJECTIONS OF MARTIN CAPITAL MANAGEMENT, HUMMINGBIRD PARTNERS, AND ITS AFFILIATES AS OF THE DATE OF PUBLICATION, WHICH IS SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME SUBSEQUENT TO THE DATE OF ISSUE, AND SERVES AS A LIMITED SUPPLEMENT TO A VERBAL PRESENTATION. WHILE THE INFORMATION PRESENTED HEREIN IS BELIEVED TO BE RELIABLE, NO REPRESENTATION OR WARRANTY IS MADE CONCERNING THE ACCURACY OF ANY DATA PRESENTED. ALL INFORMATION PROVIDED IN THIS PRESENTATION IS FOR INFORMATIONAL PURPOSES ONLY AND SHOULD NOT BE DEEMED AS INVESTMENT ADVICE OR A RECOMMENDATION TO PURCHASE OR SELL ANY SPECIFIC SECURITY. THIS PRESENTATION MAY NOT BE REPRODUCED WITHOUT PRIOR WRITTEN PERMISSION FROM MARTIN CAPITAL MANAGEMENT OR HUMMINGBIRD PARTNERS.

CERTAIN STATEMENTS MADE DURING THIS PRESENTATION ARE FORWARD-LOOKING AND ARE SUBJECT TO RISKS AND UNCERTAINTIES. THE FORWARD-LOOKING STATEMENTS MADE ARE BASED ON OUR BELIEFS, ASSUMPTIONS AND EXPECTATIONS OF FUTURE PERFORMANCE, TAKING INTO ACCOUNT INFORMATION CURRENTLY AVAILABLE TO US. ACTUAL RESULTS COULD DIFFER MATERIALLY FROM THE FORWARD-LOOKING STATEMENTS MADE IN THIS PRESENTATION. WHEN WE USE THE WORDS "BELIEVE," "EXPECT," "ANTICIPATE," "PLAN," "WILL," "INTEND" OR OTHER SIMILAR EXPRESSIONS, WE ARE IDENTIFYING FORWARD-LOOKING STATEMENTS.

THE FORWARD-LOOKING STATEMENTS MADE IN THIS PRESENTATION ARE SUBJECT TO THE SAFE HARBOR OF THE PRIVATE SECURITIES LITIGATION REFORM ACT OF 1995.

"We are reminded again of the warning from the distant past from our mentor, Ben Graham, which I have quoted before: 'Only 1 in 100 survived the 1929-1932 debacle if one was not bearish in 1925.' We continue to be early – and bearish!"

- Prem Watsa, Fairfax 2013 Letter to Shareholders





Introduction: MCM GIPS Performance

Information Redacted Please contact chris@mcmadvisors.com





Federal Reserve opens door to first rate rise for a decade

'Patience' pledge dropped | June increase now possible | Growth forecasts cut back

Fed member warns against raising rates too early

Fed to Pushing and Pulling on Rates Riddle

Market:

Fed policy makers face challenge in moving long-term yields up; No More 'conundrum' for new era

Promises

Fed's mixed signals expose gulf with markets over rate cut expectations

'Moonwalk' messages said to be conflicting Investors bet levels will stay at historic lows

Slowing Job Growth Tests Economy

US inflation bounce unlikely to move the Fed needle

Fed Tiptoes Into Rate-Hike Debate Timing of Fed rate increases called into question as weak hiring punctuates recent hiccups "Anyone who attempts to direct the employment of capital will not only bring much unwanted attention upon himself but also will unwittingly or otherwise assume authority that should be trusted to no political entity, however mighty, and which would nowhere be so dangerous as in the hands of a man who had the folly and presumption enough to fancy himself fit to exercise it."

- Adam Smith

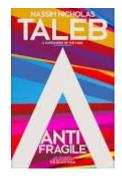
What We Do Worry About

Behavioral Economics and Market Valuation





Behavioral Economics



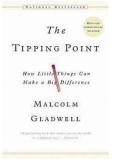


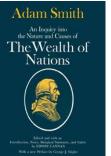
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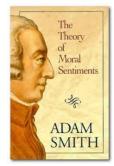
RANDOMNESS

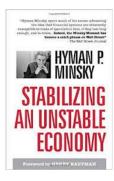
The Hidden Role of Chance in Life and in the Markets

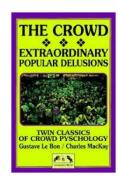
NASSIM NICHOLAS TALEB

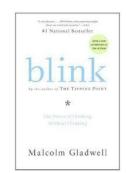


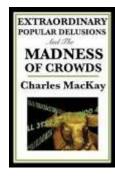


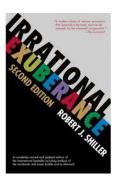


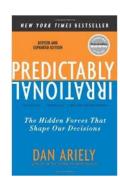


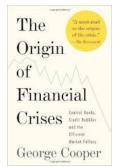


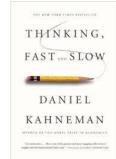


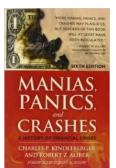




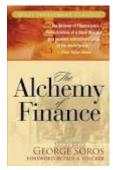


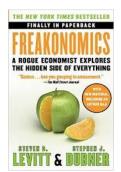


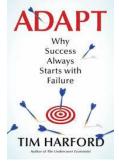


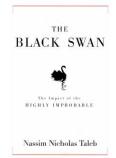


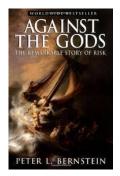


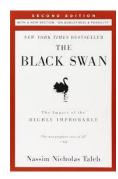


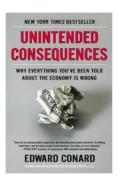












"[An investor] should have an adequate idea of stock market history, in terms, particularly, of the major fluctuations. With this background he may be in a position to form some worthwhile judgment of the attractiveness or dangers ... of the market."

- Benjamin Graham



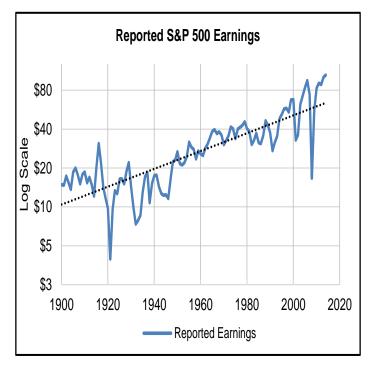


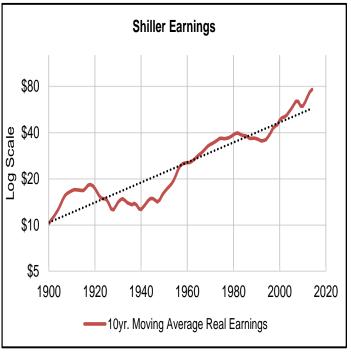
∠ S&P 500 Real Annualized Total Returns

S&P 500 Re Return w/ D											
Time Span Ebb Flood											
1900-1921	2.6%										
1922-1929		26.9%									
1930-1949	2.7%										
1950-1965		13.9%									
1966-1981	(1.0%)										
1982-1999		14.4%									
2000-2014*	2.0%										



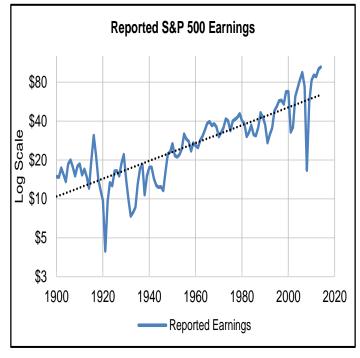
Reported vs 10-year Moving Average S&P Earnings

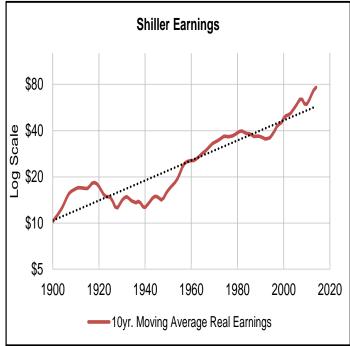


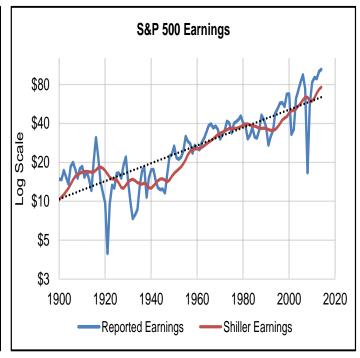




Reported vs 10-year Moving Average S&P Earnings

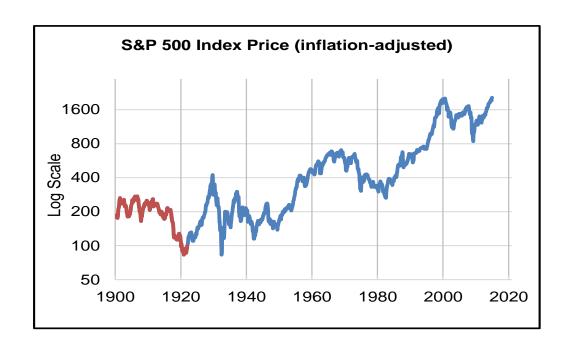


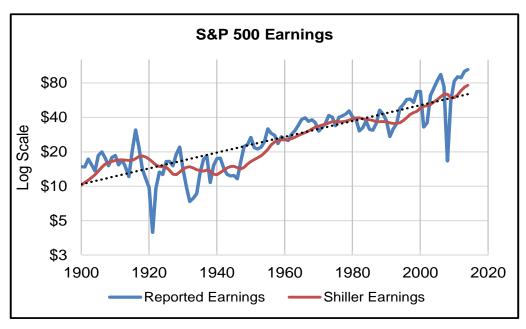




From 1900 to 2014 in 19.5 Minutes

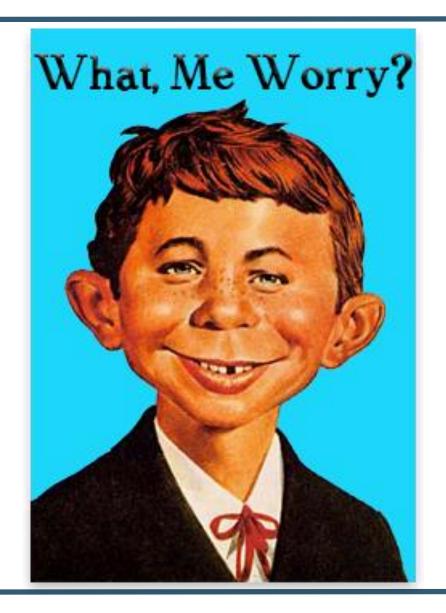
1900-1921



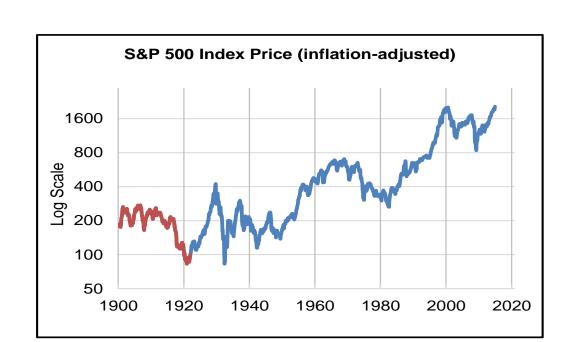


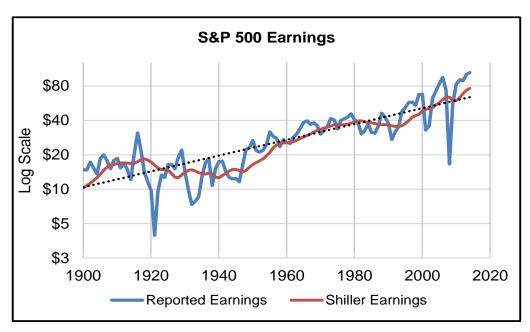
		Shiller P/E		,	Shiller EPS		S&P 500 Real Annualized Return			
			Ann.			Ann.	Capital	Dividend	<u>Total</u>	
Time Span	Beginning	End	Change	Beginning	End	Change	Appreciation	Return	Return	
1900 - 1921	18.5	6.1	(-4.9%)	\$9.68	\$16.25	2.4%	(-2.6%)	5.3%	2.6%	





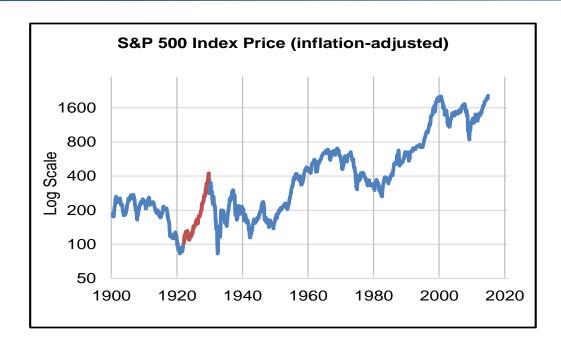
1900-1921





		Shiller P/E			Shiller EPS		S&P 500 Real Annualized Return			
Time Coon	Doginaina	End	Ann. Change	Designing		Ann. Change	Capital Appreciation	Dividend Return	Total Return	
Time Span	Beginning 40.5	End		Beginning	End		The state of the s			
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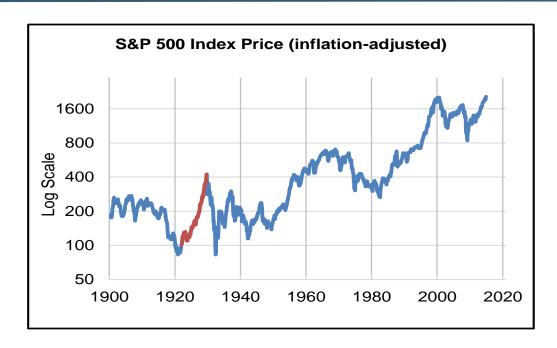


	Shiller I	P/E	Annualized Rate of				S&P 500 Real Annualized Return					
			Change in		Change in		Capital	Dividend			Total	
Time Span	<u>Beginning</u>	End	Shiller P/E	+	Shiller EPS	=	Appreciation	+	+ <u>Return</u> =		<u>Return</u>	
1900-1921	18.5	6.1	(4.9%)		2.4%		(2.6%)		5.3%		2.6%	
1922-1929	6.1	32.6	24.1%		(2.8%)		20.6%		6.2%		26.9%	

"In their calmer moments, investors recognize their inability to know what the future holds. In moments of extreme panic or enthusiasm, however, they become remarkably bold in their predictions: they act as though uncertainty has vanished and the outcome is beyond doubt. Reality is abruptly transformed into that hypothetical future where the outcome is known. These are rare occasions, but they are unforgettable: major tops and bottoms in markets are defined by this switch from doubt to certainty [emphasis added]."

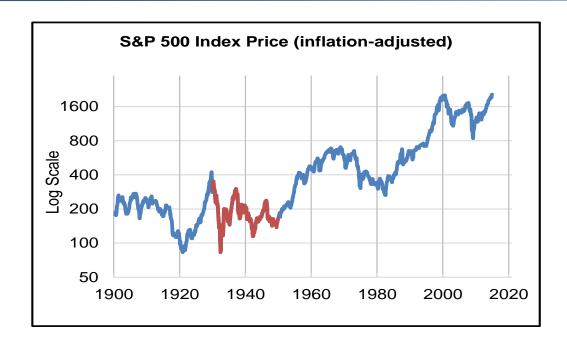
- Peter Bernstein





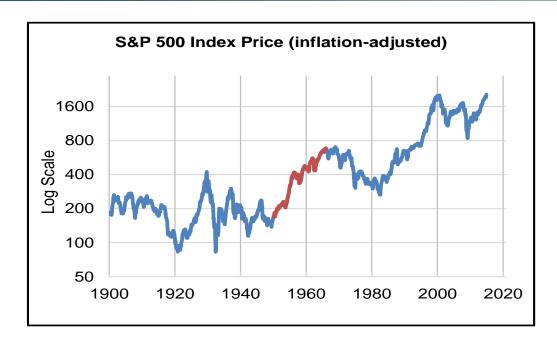
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			Change in		Change in		Capital		Dividend	Total	
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	Shiller	P/E	Annualized Rate of				S&P 500 Real Annualized Return				
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1930-1949	22.0	10.5	(3.6%)		0.8%		(2.8%)		5.6%		2.7%

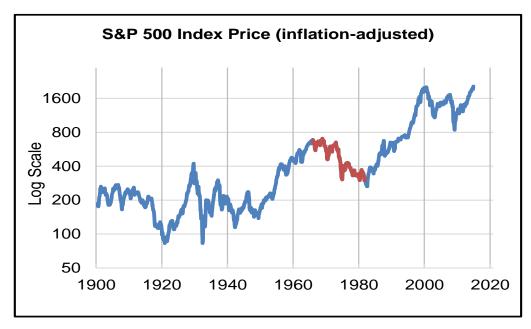




	Shiller	P/E	Annual	ized	Rate of	S&P 500 Real Annualized Return					
			Change in Change in			Capital		Dividend		Total	
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1950-1965	10.5	23.7	5.2%		3.8%		9.2%		4.7%		13.9%

Source: Shiller Data, Bloomberg

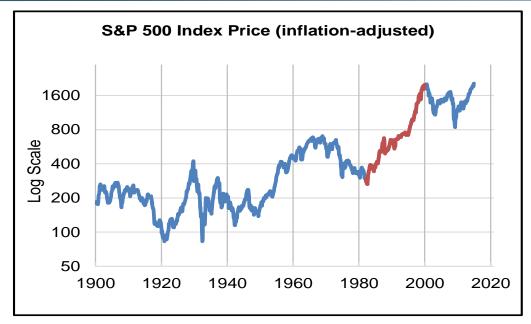




	Shiller	P/E	Annuali	ized	Rate of	S&P 500 Real Annualized Return					
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1966-1981	23.7	7.8	(6.7%)		2.0%		(4.8%)		3.8%		(1.0%)

Source: Shiller Data, Bloomberg

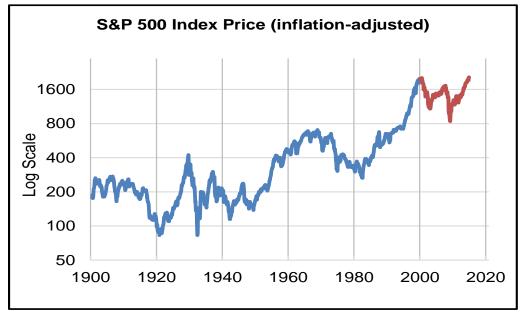




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1966-1981	23.7	7.8	(6.7%)		2.0%		(4.8%)		3.8%		(1.0%)
1982-1999	7.8	44.2	10.1%		0.7%		10.9%		3.5%		14.4%

Source: Shiller Data, Bloomberg



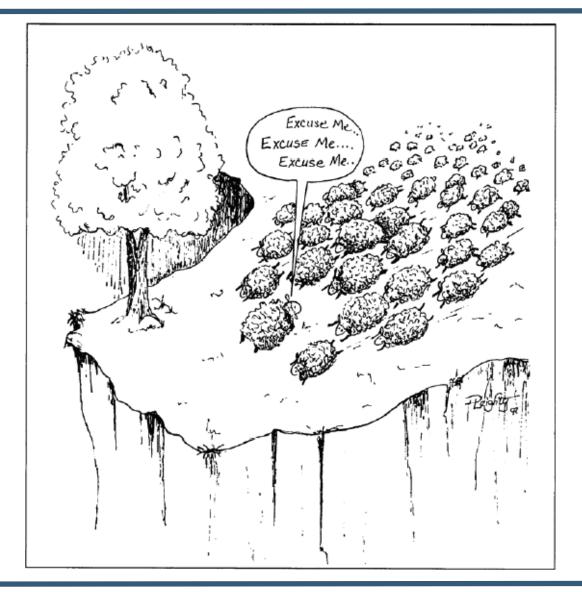


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1982-1999	7.8	44.2	10.1%		0.7%		10.9%		3.5%		14.4%
2000-2014*	44.2	26.8	(3.3%)		3.6%		0.2%		1.9%		2.0%

26



Going Against the Herd







Q&A

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