



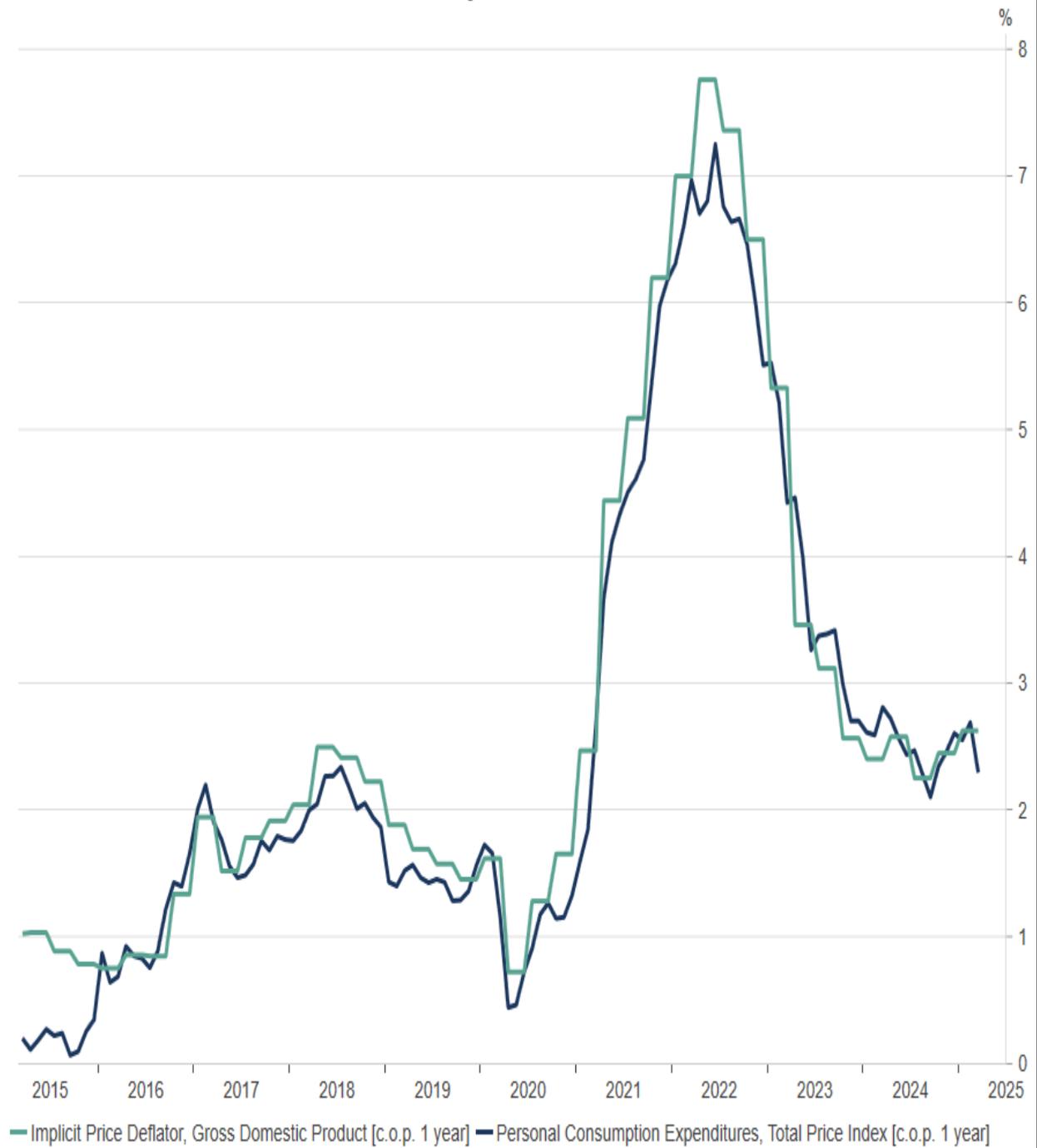
PCE Is Quite Confusing - RIA

An email from a reader of ours led with the title *“PCE is quite confusing.”* He asked if we would explain the difference between the monthly PCE prices index and the quarterly PCE prices, i.e., the GDP deflator, accompanying the GDP report. Given the importance of monthly PCE prices to the Fed and their meeting tomorrow, it’s worth answering the question publicly.

Last week, we learned that the quarterly PCE price deflator was up 3.7% on an annualized basis. However, monthly PCE prices were flat. While the two inflation measures share the same name, PCE (personal consumption expenditures), they measure different things. Monthly PCE prices, the Fed’s favored inflation gauge, track price changes in consumer goods and services. The quarterly PCE price gauge is an index designed to subtract the impact of inflation from the GDP figure to arrive at real GDP. Accordingly, the deflator uses a broader measure of goods and services, including items not directly tied to household spending.

Of additional consideration, the quarterly PCE is more prone to large revisions than the monthly data. Thus, the monthly reading is more reliable. The graph below shows that the two inflation gauges track each other well on an annualized basis. However, there is a slight gap at the moment between them. While month PCE prices fell by 0.04% last month, they were up .44% and .30% in the prior two months. Thus, its quarterly annualized change is approximately 3.1%, not as much of a divergence as the recent PCE data portends.

PCE - GDP Price Deflator and PCE Monthly Prices



SimpleVisor™

What To Watch Today

Earnings

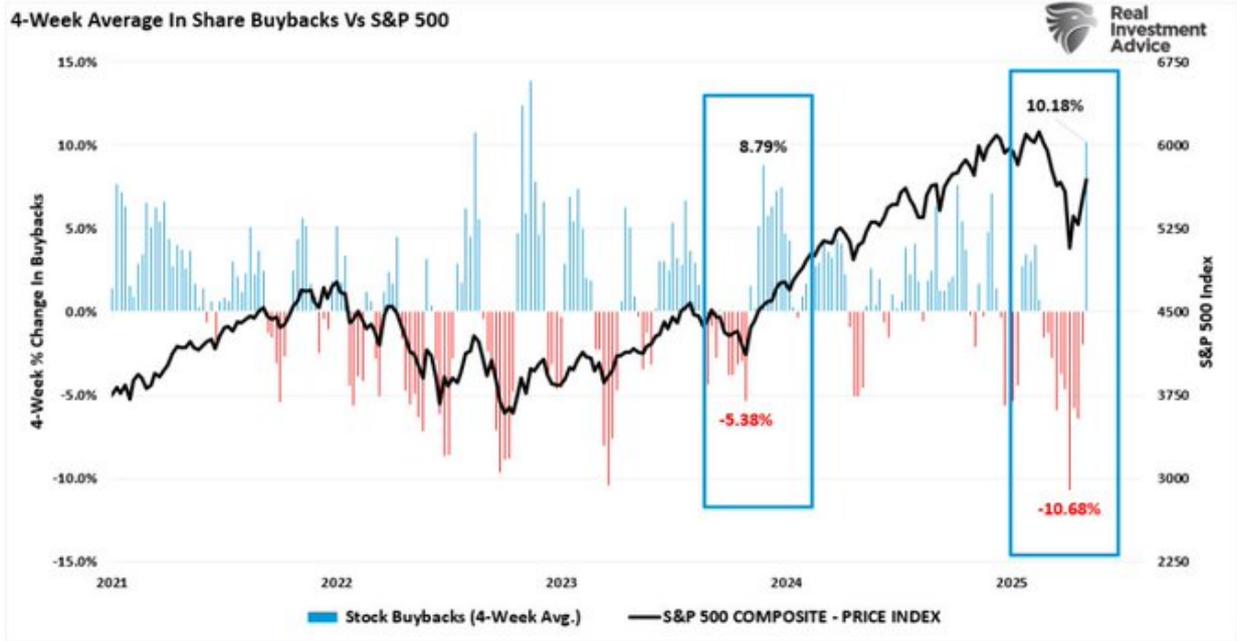
Tuesday May 6	EPS	Consensus	Previous	Revenue	Consensus	Previous	MarketCap	Fiscal	Time
Advanced Micro Devices <small>AMI</small>	0.95	0.62		7.11B	5.5B		\$142.99B	Q1	PM
Duke Energy <small>DUKUS</small>	1.48	1.44		7.81B	7.67B		\$94.45B	Q1	AM
Arista Networks <small>ANETUS</small>	0.59	1.99		1.97B	1.57B		\$90.4B	Q1	PM
TransDigm <small>TDGUS</small>	8.89	7.99		2.17B	1.92B		\$74.71B	Q2	AM
Zoetis <small>ZTSUS</small>	1.41	1.38		2.2B	2.2B		\$68.23B	Q1	AM
Constellation Energy <small>CEGUS</small>	2.17	1.82		5.47B	6.16B		\$64.77B	Q1	AM
Marriott International <small>MARUS</small>	2.27	2.13		6.19B	5.98B		\$63.31B	Q1	AM
American Electric Power <small>AEF</small>	1.41	1.27		5.61B	5B		\$57.28B	Q1	AM
MPLX <small>MPLXUS</small>	1.06	0.98		2.99B	2.85B		\$51.52B	Q1	AM
Marathon Petroleum <small>MPCUS</small>	0.55	2.78		32.11B	33.21B		\$45.65B	Q1	AM
Fidelity National Information	1.21	1.10		2.51B	2.47B		\$39.62B	Q1	AM
Electronic Arts <small>EAUS</small>	1.11	0.67		1.55B	1.78B		\$37.93B	Q4	PM
WEC Energy <small>WECUS</small>	1.79	1.97		2.78B	2.68B		\$34.51B	Q1	AM
Gartner <small>ITUS</small>	2.98	2.93		1.57B	1.47B		\$31.41B	Q1	AM
Datadog <small>DDOGUS</small>	0.43	0.44		742.12M	611M		\$30.99B	Q1	AM
IQVIA Holdings <small>IQVUS</small>	2.64	2.54		3.77B	3.74B		\$26.94B	Q1	AM
Archer-Daniels Midland <small>ADMUS</small>	1.16	1.46		22.53B	21.85B		\$22.42B	Q1	AM
Corpay <small>FLTUS</small>	4.51	4.10		1.02B	935.25		\$21.39B	Q1	PM
Devon Energy <small>DVNUS</small>	1.16	1.16		4.22B	3.6B		\$19.81B	Q1	PM

Economy

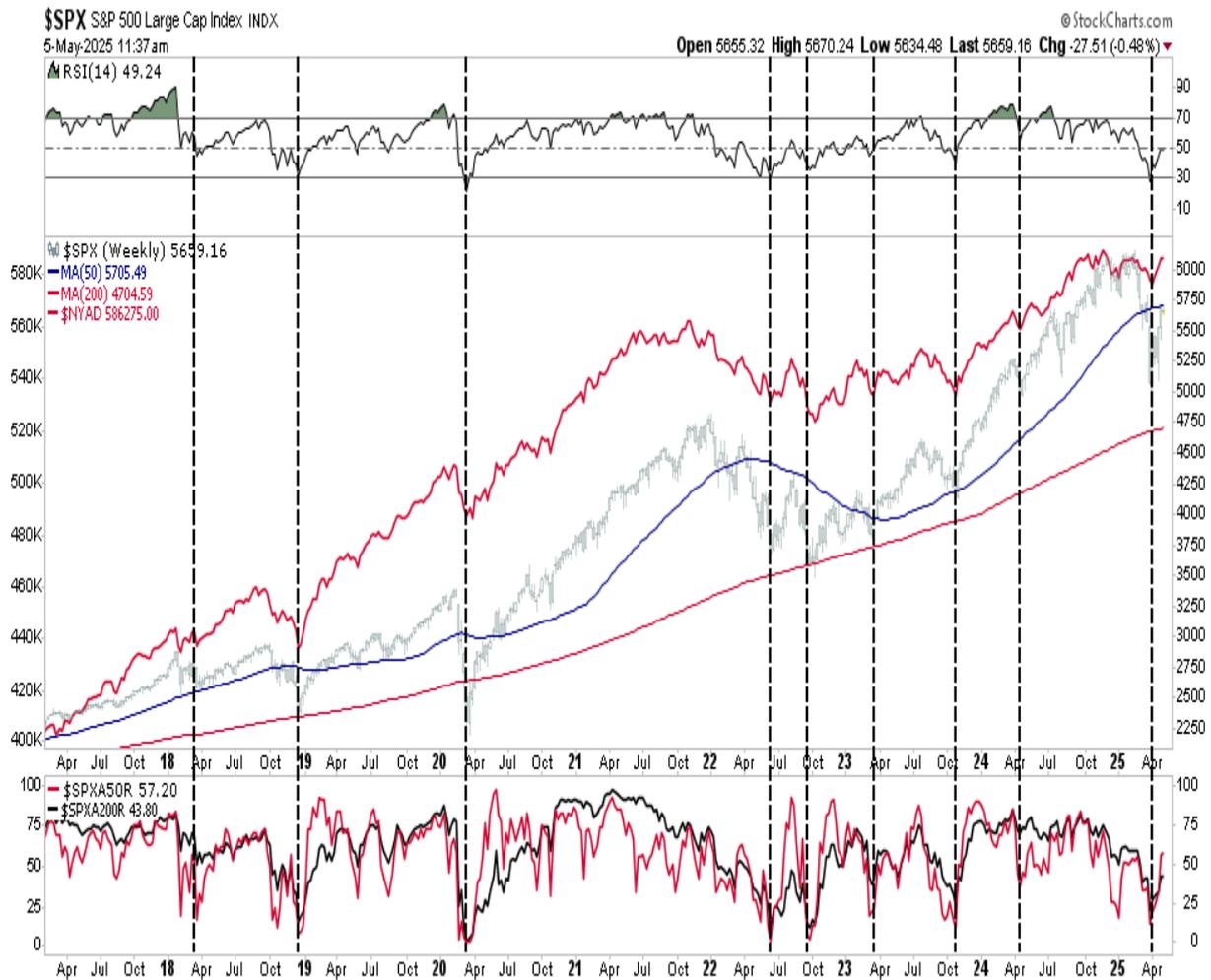
Tuesday May 06 2025	Actual	Previous	Consensus	Forecast	
07:30 AM US Balance of Trade <small>MAR</small>		-\$122.7B	-\$129B	-\$137.1B	
07:30 AM US Exports <small>MAR</small>		\$278.5B		\$280.5B	
07:30 AM US Imports <small>MAR</small>		\$401.1B		\$417.6B	
07:55 AM US Redbook YoY <small>MAY03</small>		6.1%			
09:10 AM US RCM/TIPP Economic Optimism Index <small>MAY</small>		49.1	50.2	49.3	
09:30 AM US NY Fed Treasury Purchases 0 to 1 yrs			\$75 million		
12:00 PM US 10-Year Note Auction		4.435%			

Market Trading Update

Yesterday, we noted the recent technical setup suggests a near-term correction after a sharp rally from the *?Liberation Day?* woes. Despite the short-term overbought conditions, corrections will likely remain contained above recent support levels for a couple of reasons. The first, as noted on ?X,? the share repurchase (*stock buybacks*) window has now reopened, and the sharp rise in buybacks has provided the necessary support for the recent rally. Those buybacks will continue through May.



Secondly, the breadth of the market has improved markedly. As shown, market breadth has improved significantly with the number of stocks trading above their 50 and 200-DMA rising sharply, and the NYSE Advance-Decline line testing previous highs.



This data suggests that while corrections are likely, they should be well contained to previous broken-resistance levels, turning them into support. The weekly sell signal in the bottom panel is one thing to watch closely. When that signal reverts to a buy, it will be time to return equity

exposure to target weights. For now, while a correction back to recent lows is possible, the higher probability is that any correction that reverts the market toward 5500 or 5300 will likely find buyers willing to step in.



However, with that stated, it is certainly possible that later this summer, as the impact of tariffs is fully recognized, the economy slows, and earnings are revised lower, the market will likely encounter another volatility spat. As I noted in yesterday's blog on [?Resistance Is Futile:?](#)

If you want my best guess, here it is:

- We've likely seen the market lows for this year.
- We've likely seen the highs as well.

Navigating a market trapped between support and resistance becomes emotionally challenging. Investors face sharp rallies into resistance ? and retracements back to support ? wearing down sentiment until mistakes happen.

Therefore, this is how we are positioned in this current and uncertain market environment.

- **Primarily long equities**, as the market structure remains bullish.
- **Increased cash levels** to manage policy and growth uncertainty.
- **Short S&P 500 index** to hedge downside risk.

We also recommend a healthy portfolio and risk management regimen.

1. *Tighten up stop-loss levels to current support levels for each position.*
2. *Hedge portfolios against more significant market declines.*
3. *Take profits in positions that have been big winners.*
4. *Sell laggards and losers.*
5. *Raise cash and rebalance portfolios to target weightings.*

Here's the hard truth: you can't measure risk in advance.



Sectors Rotate Down And To The Right

Within the first [SimpleVisor](#) screenshot below, the graph to the right of the sector absolute and relative analysis charts the movement of each sector score over the last two weeks. Interestingly, we notice that many sectors' paths have moved down and to the right. Consequently, the absolute scores are increasing for those moving in that direction, while the relative scores generally decrease. In other words, most sectors are seeing their technicals improve but are underperforming the market.

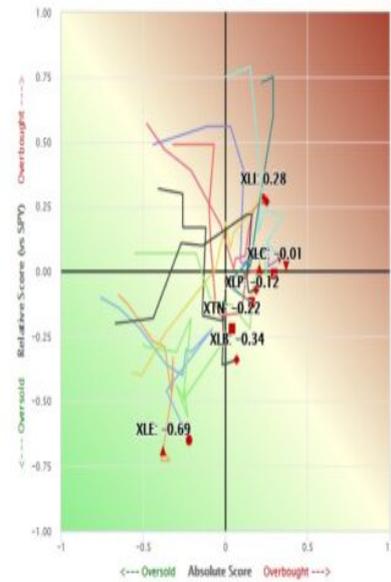
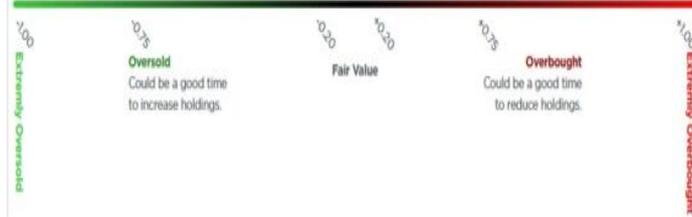
The second graphic shows that despite the decent rally over the last few weeks, many absolute and relative scores remain near fair value. Typically, we would expect to see higher absolute scores. This is a sign the market remains cautious. However, if the market continues to rally, there remains a decent amount of upside before sectors and factors become overbought on an absolute or relative analysis.

The second graphic shows that the Momentum ETF is very overbought versus the S&P 500. The third graphic breaks down its holdings. As you can see, some of its largest holdings are decently overbought on an absolute and relative analysis.

Sectors Analysis - Absolute and Relative Score (vs SPY)

Symbol Name	Top 10 Holdings	Absolute Score	Relative Score (vs SPY)	Chart
XLI Industrials		0.23	0.28	<input checked="" type="checkbox"/>
XLK Technology		0.25	0.27	<input checked="" type="checkbox"/>
XLF Financial		0.33	0.05	<input checked="" type="checkbox"/>
XLU Utilities		0.37	0.02	<input checked="" type="checkbox"/>
XLRE Real Estate		0.21	0.01	<input checked="" type="checkbox"/>
SPY		0.22	0.00	<input type="checkbox"/>
XLC Communication Services		0.30	-0.01	<input checked="" type="checkbox"/>
XLY Consumer Discretionary		0.19	-0.07	<input checked="" type="checkbox"/>
XLP Consumer Staples		0.16	-0.12	<input checked="" type="checkbox"/>
XTN Transportation		0.04	-0.22	<input checked="" type="checkbox"/>
XLB Materials		0.07	-0.34	<input checked="" type="checkbox"/>
XLV Health Care		-0.22	-0.65	<input checked="" type="checkbox"/>
XLE Energy		-0.38	-0.69	<input checked="" type="checkbox"/>

How it works



Tail Length 2 Weeks

Factors Analysis - Absolute and Relative Score (vs SPY)

Symbol Name	Top 10 Holdings	Absolute Score ↑↓	Relative Score (vs SPY) ↓
MTUM Momentum		0.42 ↻	0.80 ↻
IVW S&P 500 Growth		0.26 ↻	0.36 ↻
EFA EAFE		0.58 ↻	0.21 ↻
MGK Mega Cap Growth		0.26 ↻	0.19 ↻
MDYG Mid Cap Growth		0.23 ↻	0.16 ↻
SPHB High Beta		0.14 ↻	0.16 ↻
VEA Developed Markets		0.54 ↻	0.15 ↻
ARKK Disruptive Tech		0.23 ↻	0.13 ↻
EEM Emerging Markets		0.22 ↻	0.11 ↻
SPY		0.22 ↻	0.00 ↻
GDX Gold Miners		0.23 ↻	-0.04 ↻
VBK Small Cap Growth		0.18 ↻	-0.07 ↻
PKW Buyback Achievers		0.16 ↻	-0.09 ↻
IWM Small Caps		0.09 ↻	-0.17 ↻
SPLV Low Beta [Low Vol.]		0.13 ↻	-0.20 ↻
MDY Mid Cap 400		0.19 ↻	-0.22 ↻
VYM High Dividend Yield		0.10 ↻	-0.34 ↻
RSP Equal Weight S&P 500		0.15 ↻	-0.39 ↻
VFQY Vanguard U.S. Quality Factor		0.18 ↻	-0.44 ↻
MDYV Mid Cap Value		0.10 ↻	-0.49 ↻
IVE S&P 500 Value		0.11 ↻	-0.50 ↻
VBR Small Cap Value		0.03 ↻	-0.52 ↻

Momentum Analysis - Absolute and Relative Score (vs SPY)

Symbol	Name	Holding	Absolute Score ↑↓	Relative Score (vs SPY) ↓≡
NFLX	Netflix Inc	2.93%	0.76 ↻	0.84 ↻
PLTR	Palantir Technologies Inc Ordinary Shares - Class A	2.55%	0.75 ↻	0.72 ↻
AVGO	Broadcom Inc	4.22%	0.42 ↻	0.68 ↻
JPM	JPMorgan Chase & Co	5.05%	0.56 ↻	0.47 ↻
WMT	Walmart Inc	4.87%	0.73 ↻	0.34 ↻
TSLA	Tesla Inc	3.79%	0.26 ↻	0.33 ↻
META	Meta Platforms Inc Class A	4.17%	0.33 ↻	0.32 ↻
COST	Costco Wholesale Corp	3.16%	0.71 ↻	0.20 ↻
V	Visa Inc Class A	4.11%	0.41 ↻	0.16 ↻
NVDA	NVIDIA Corp	4.04%	0.07 ↻	-0.09 ↻

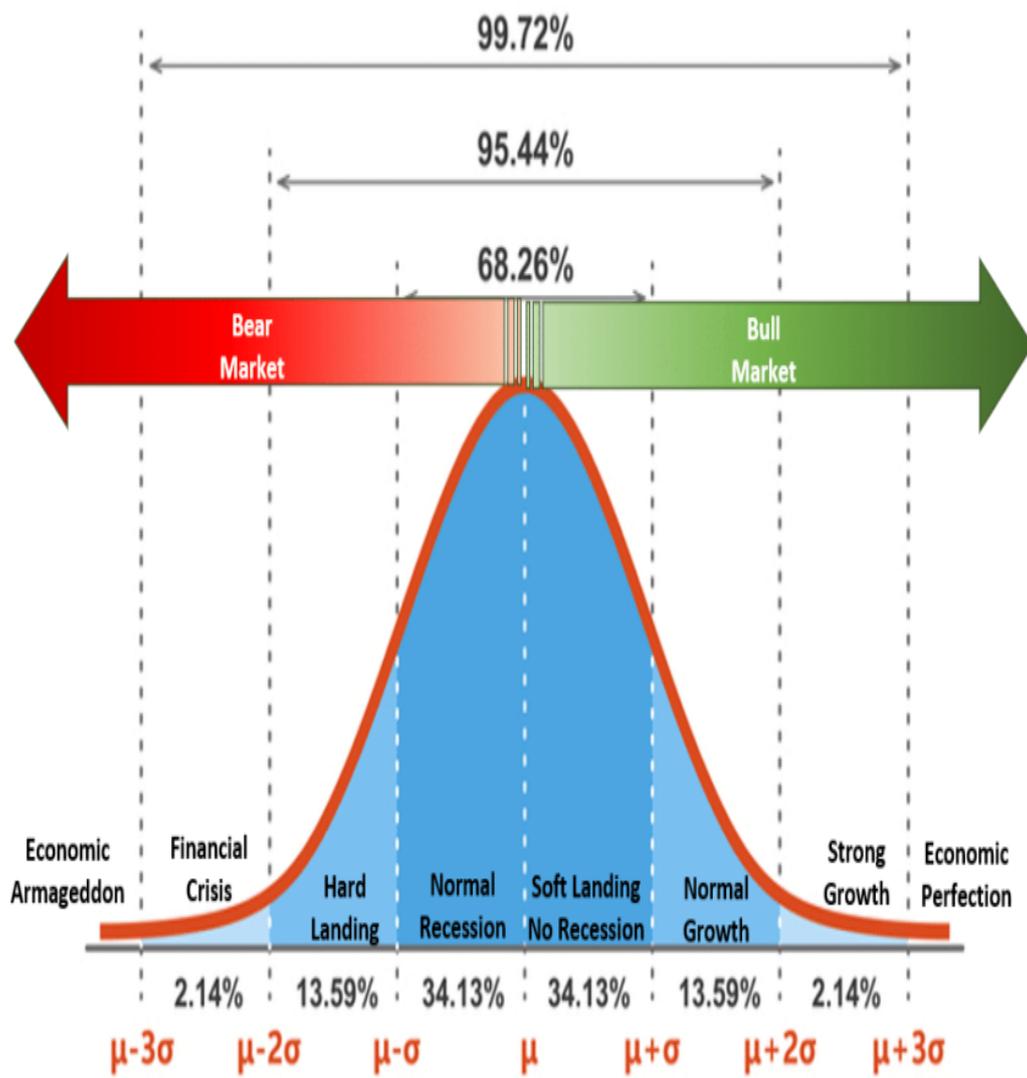
Resistance Is Futile For Bulls And Bears

Resistance is futile was a sentence that struck fear in the hearts of Trekkie fans during *Star Trek: The Next Generation*, specifically in both of the *Best Of Worlds* and *First Contact* episodes. In those episodes, the *Starship Enterprise*

crew encountered a species called the *Borg*. The Borg's primary purpose was to achieve *perfection* by assimilating other beings and technologies into their *hive mind*, known as the *Collective*. They viewed assimilation as a means to expand their collective knowledge, power, and ultimately, their vision of a perfect and harmonious existence. The reason *resistance was futile* was that the centralized control, driven by the Borg Queen, allowed for swift and coordinated actions across vast distances. At the same time, the assimilation process threatened to erase individuality and homogenize the galaxy.

I could go on, but you are asking yourself two questions. First, is Lance a total sci-fi geek? Second, what does this have to do with the markets and investing? The answer to the first question is *yes*, as I grew up with William Shatner as James T. Kirk in the original Gene Roddenberry *Star Trek*.

However, let's dig deeper into the second question. [READ MORE?](#)



Tweet of the Day



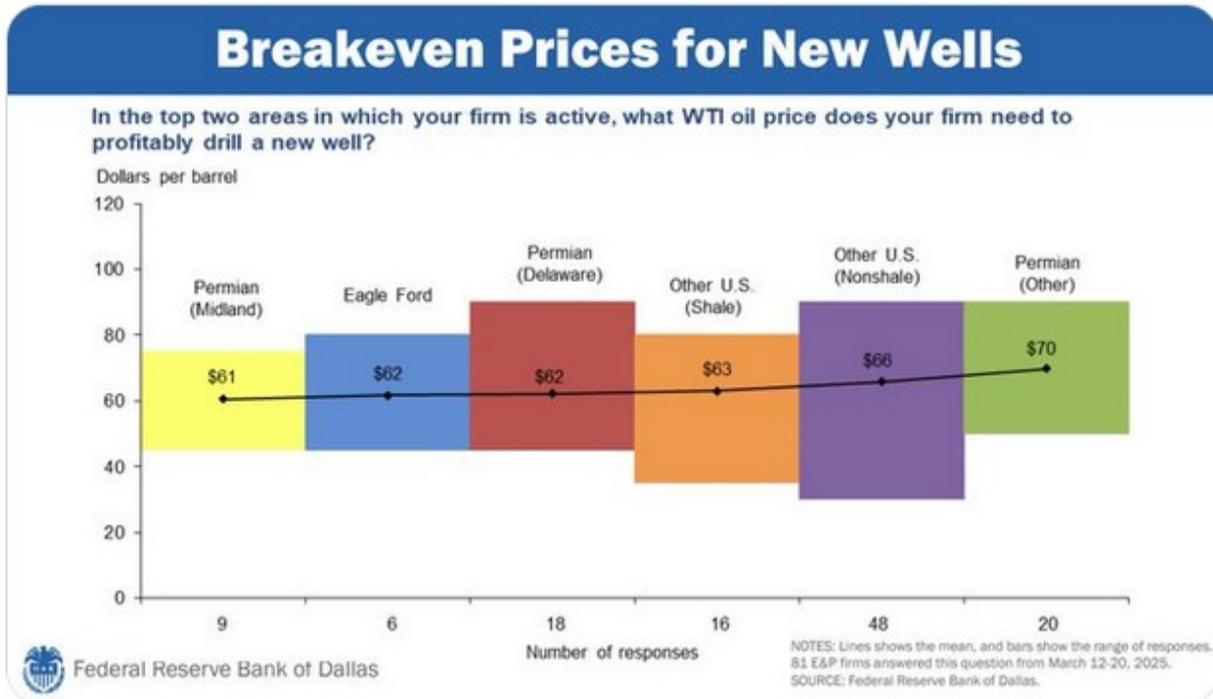
Gregory Daco

@GregDaco



■ Drill, baby, drill doesn't work with these low #oil prices...

It's simply not profitable to drill at these prices via @DallasFed



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