Bond Yields Are Surging: Narratives Vs. Fundamentals
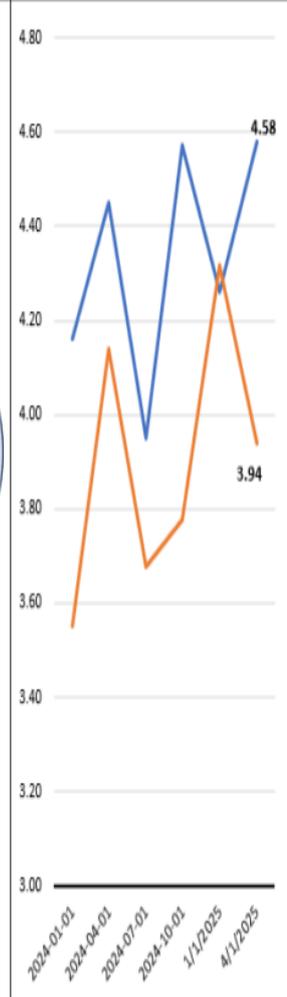
Fiscal worries, the dollar?s imminent demise, and soaring tariff-related inflation expectations are among the concerns driving bond yields higher. At the same time, inflation, the historical determinant of US Treasury yields, continues normalizing. As a bond investor, it is difficult to reconcile facts that argue for lower yields and narratives pointing in the opposite direction.

In all markets, narratives win the day. In other words, market narratives dictate short-term price behavior, **whether correct or not.** Sometimes, narratives persist for months or longer. Understanding the differences between the narratives and the fundamentals is critical for those trading and investing in bonds. That is a meaty topic. Accordingly, we will expand on it in our blog article next Wednesday.

In the meantime, the two graphs below provide a road map for the current bond situation.

The first graph shows the long-term relationship between 10-year UST yields and inflation, inflation expectations, and economic growth. Based on those factors, yields are 64 (4.58-3.94) basis points above fair value. Below it, the 10-year yield has been stuck in a 1.50% trading range for over two years. The bottom of the range is close to fair value, and the top of the range is 5%. Narratives can push yields higher. However, the 5% yield level should generate significant interest from long-term bond investors and protection from the Fed and/or Treasury.
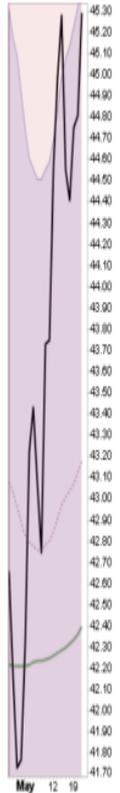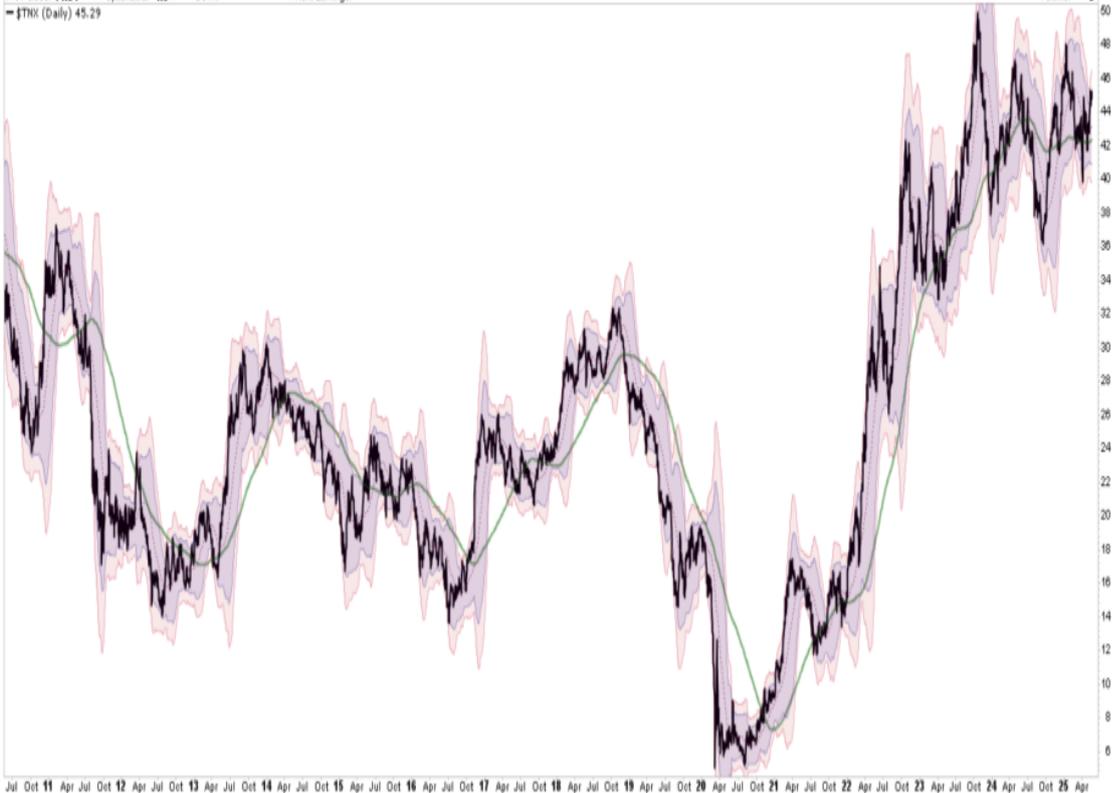
Cleveland Infl. & GDP Model vs 10yr UST Yield

RIA SimpleVisor

Difference   10yr Yield   Inflation/GDP Model

4.58
3.94

$TNX CBOE 10-Year US Treasury Yield INDX   ©StockCharts.com

Wednesday 21-May-2025 9:53 am

Open:	45.43	Ask:		Mkt Cap:		P/E:		▲ +1.07%
High:	45.45	Bid:		Fwd Dividend:	N/A	EPS:		Chg: +0.48
Low:	45.25	Last:		Fwd Yield:	N/A	Last Earnings:		Last: 45.29
Prev Close:	44.81	Optionable:	no	SCTR:		Next Earnings:		Volume: 0

— $TNX (Daily) 45.29

What To Watch Today

Earnings

Thursday May 22	EPS	Consensus	Previous	Revenue	Consensus	Previous	MarketCap	Fiscal	Time	
🇺🇸 Intuit INTU·US		10.91	9.88		7.57B	6.74B	$165.26B	Q3	PM	★ 🔔
🇺🇸 Analog Devices ADI·US		1.69	1.40		2.51B	2.16B	$87.7B	Q2	AM	★ 🔔
🇺🇸 Copart CPRT·US		0.42	0.39		1.23B	1.13B	$60.14B	Q3	PM	★ 🔔
🇺🇸 Workday WDAY·US		2.01	1.74		2.22B	1.99B	$58.7B	Q1	PM	★ 🔔
🇺🇸 Autodesk ADSK·US		2.15	1.87		1.61B	1.42B	$56.12B	Q1	PM	★ 🔔
🇺🇸 Ross Stores ROST·US		1.43	1.46		5.13B	4.86B	$46.83B	Q1	PM	★ 🔔
🇺🇸 Dollar Tree DLTR·US		1.49	1.43		7.85B	7.63B	$16.44B	Q1	AM	★ 🔔
🇺🇸 Deckers Outdoor DECK·US		0.59	4.95		1.01B	959.8M	$15.65B	Q4	PM	★ 🔔
🇺🇸 BJs Wholesale Club Holdings		0.92	0.85		5.2B	4.92B	$15.3B	Q1	AM	★ 🔔
🇺🇸 Burlington Stores BURL·US		1.43	1.42		2.52B	2.36B	$14.43B	Q1	AM	★ 🔔
🇺🇸 Ralph Lauren RL·US		2.04	1.71		1.64B	1.6B	$12.97B	Q4	AM	★ 🔔
🇺🇸 Gap GPS·US		0.44	0.41		3.44B	3.4B	$6.89B	Q1	PM	☆ 🔔

Economy

Thursday May 22 2025				Actual	Previous	Consensus	Forecast		
07:30 AM	🇺🇸 US	Chicago Fed National Activity Index APR			-0.03		-0.2	▮▮	🔔
07:30 AM	🇺🇸 US	Initial Jobless Claims MAY/17							
07:30 AM	🇺🇸 US	Continuing Jobless Claims MAY/10							
07:30 AM	🇺🇸 US	Jobless Claims 4-week Average MAY/17							
08:45 AM	🇺🇸 US	S&P Global Composite PMI Flash MAY			50.6		50.5	▮▮▮	🔔
08:45 AM	🇺🇸 US	S&P Global Manufacturing PMI Flash MAY			50.2		50.3	▮▮▮	🔔
08:45 AM	🇺🇸 US	S&P Global Services PMI Flash MAY			50.8		50.6	▮▮▮	🔔
09:00 AM	🇺🇸 US	Existing Home Sales APR			4.02M		3.9M	▮▮▮	🔔
09:00 AM	🇺🇸 US	Existing Home Sales MoM APR			-5.9%		-3%	▪▪▮	🔔
09:30 AM	🇺🇸 US	EIA Natural Gas Stocks Change MAY/16							
10:00 AM	🇺🇸 US	Kansas Fed Composite Index MAY			-4		-3	▮▮▮	🔔
10:00 AM	🇺🇸 US	Kansas Fed Manufacturing Index MAY			-5		-1	▮▮▮	🔔

Market Trading Update

[Yesterday, we discussed](#) the market?s technical overbought condition and trading an&#2013266080;?*unstoppable bull market?*&#2013266080;in stocks.&#2013266080;*(We will discuss that topic further in this weekend?s #BullBearReport.)* An important consideration concerning the recent market rally is **Bob Farrell?s Rule #9:** *?When all experts agree, something else tends to happen.?*
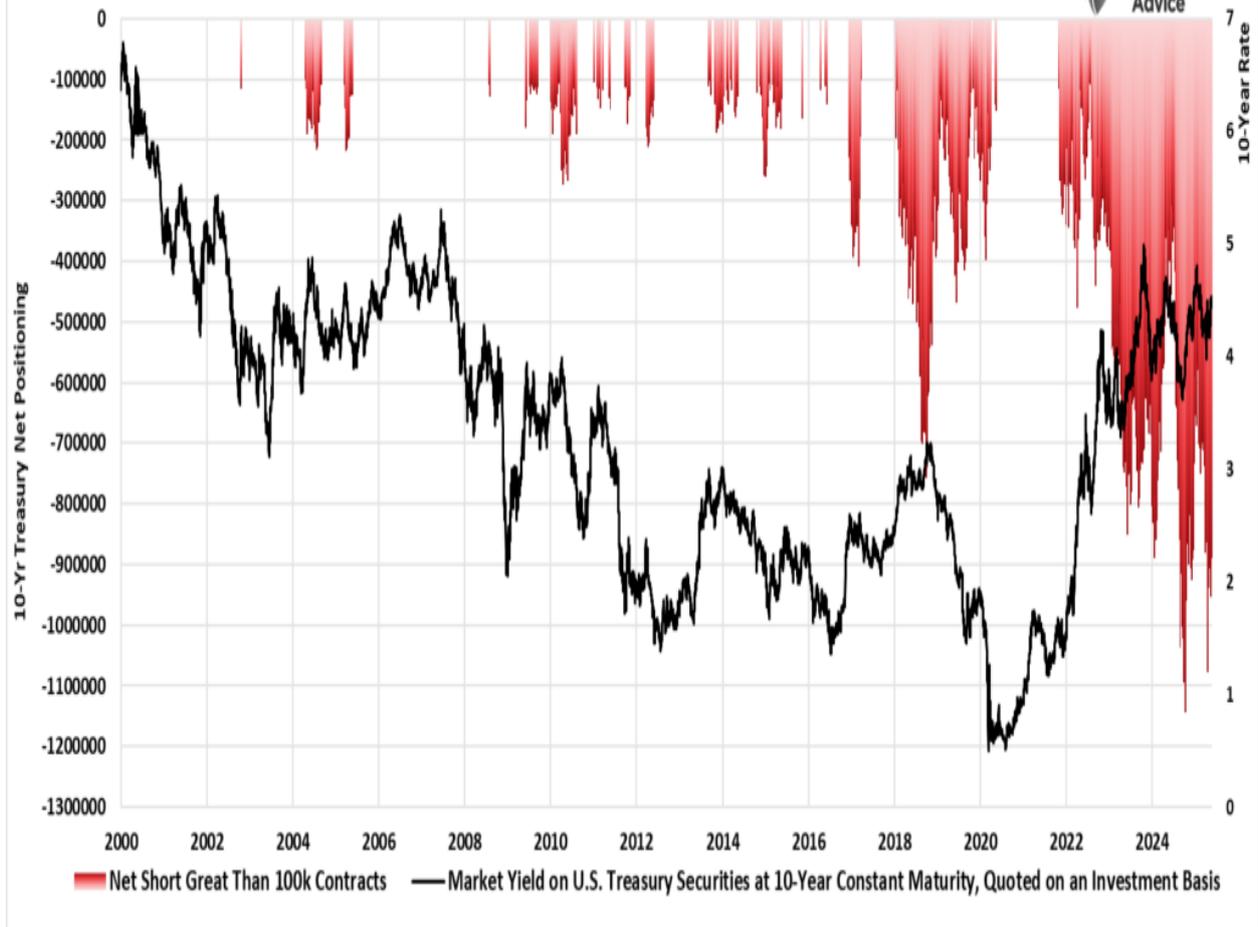
Notably, the same applies to every asset class, such as the bond market. As Michael Lebowitz noted above, bond market traders have all latched onto a theme of runaway deficits as the reason

for the recent rise in rates. No matter where you look, every tick higher in rates as of late is associated with concerns over the debt and the deficit. However, as shown, the deficit is about 1/2 of the level it was in 2021. Nonetheless, the increase in the deficit, while it has been going on for 40-years, has become the latest topic to spark traders positioning against bonds.
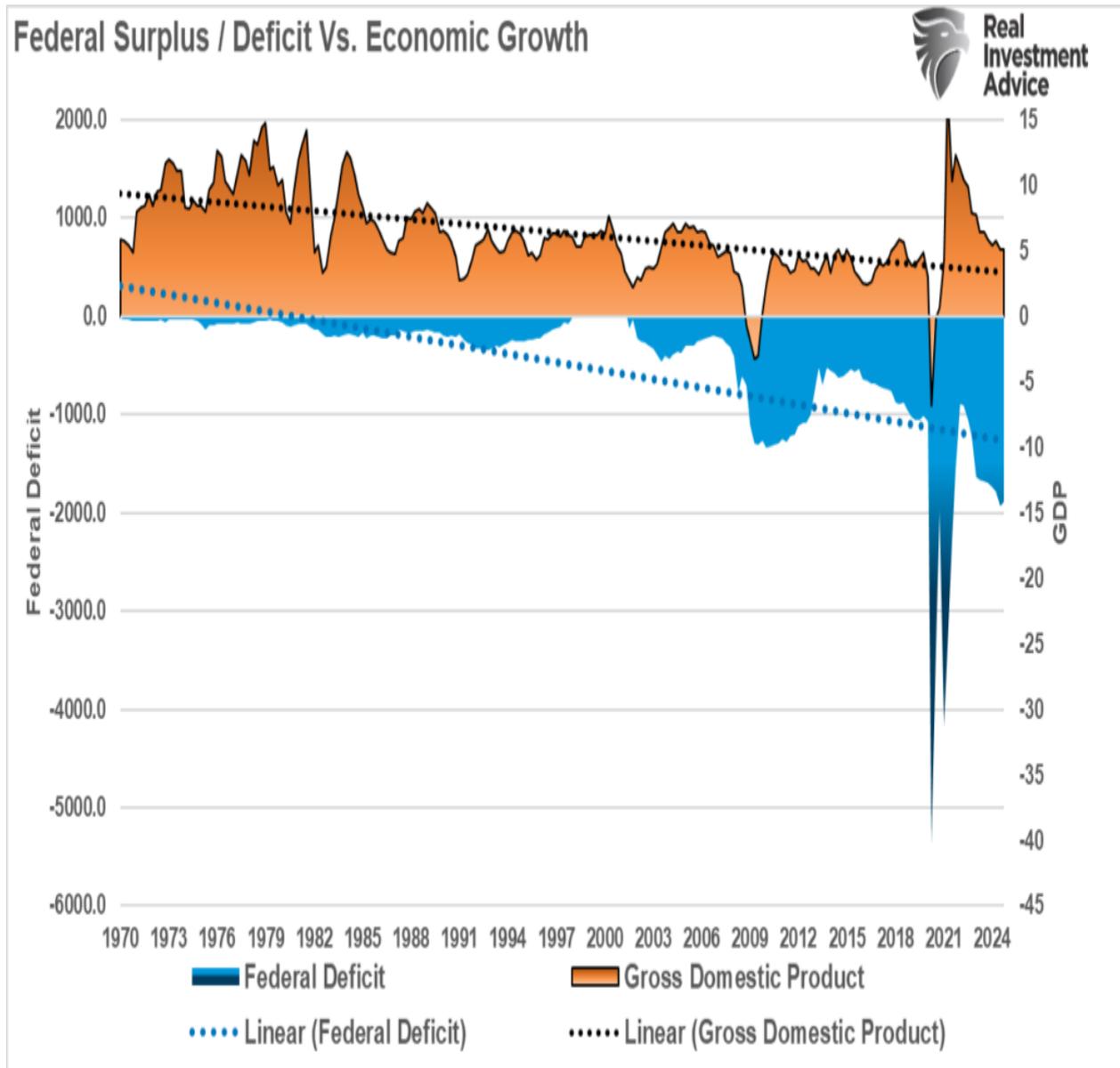

In other words, as Michael notes, the *?narrative?* drives bond traders to make increasingly large short bets against bonds, pushing higher yields. As long as traders can control the narrative, they can control the price.
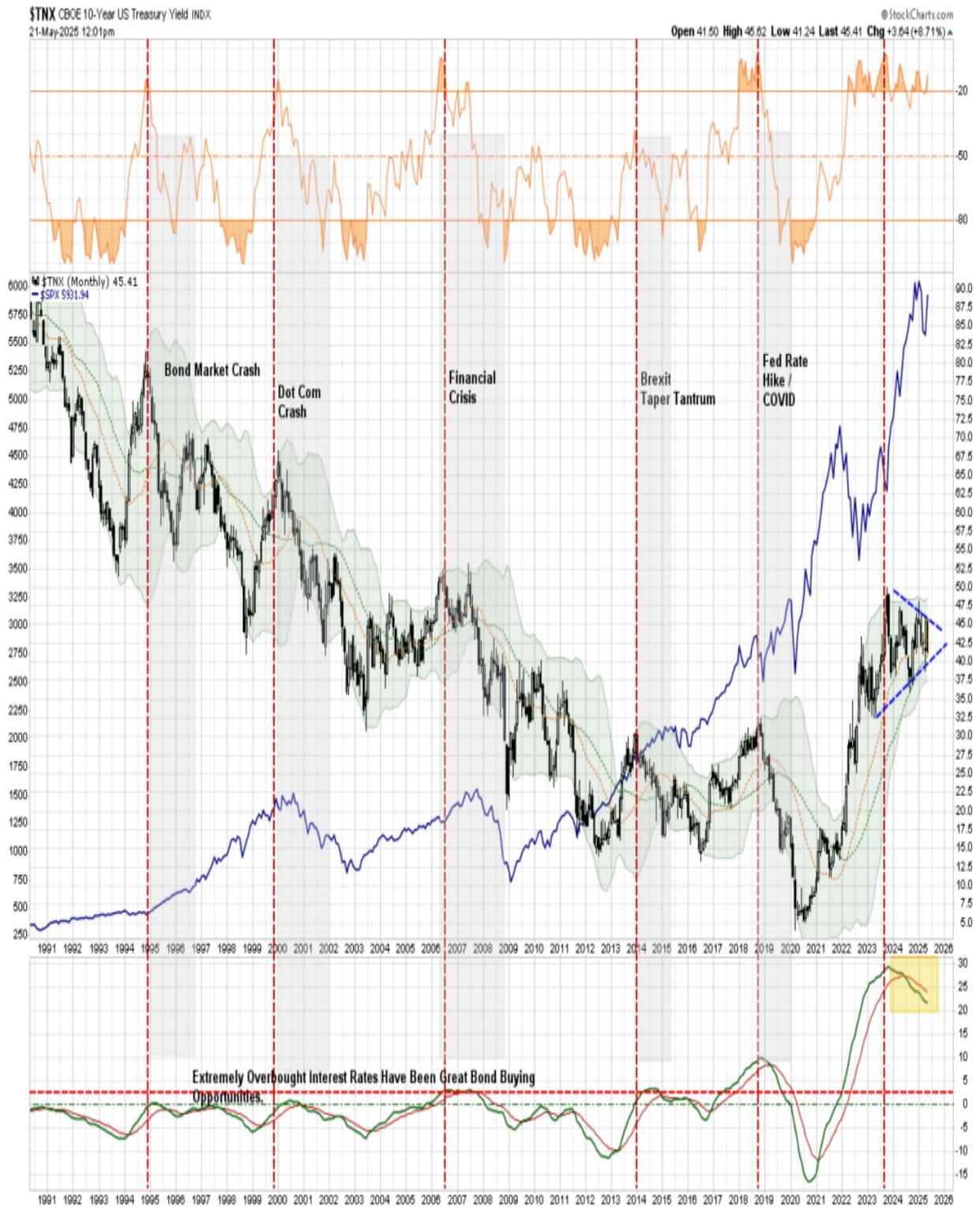
10-Yr Treasury Non-Commercial Net Positioning

Legend:
- Net Short Great Than 100k Contracts
- Market Yield on U.S. Treasury Securities at 10-Year Constant Maturity, Quoted on an Investment Basis

However, in the longer term, fundamentals will drive the price of yields. More importantly, the deficit narrative will collapse if economic growth strengthens due to deregulation, tax cuts, or other growth-inducing policies being implemented. Of course, we also can not rule out Central Bank intervention to lower yields to support the economy?s health and the financial banking system. In other words, there is a high degree of probability that the narratives of today will fail to come to reality.

The Federal Reserve & Financial Crisis
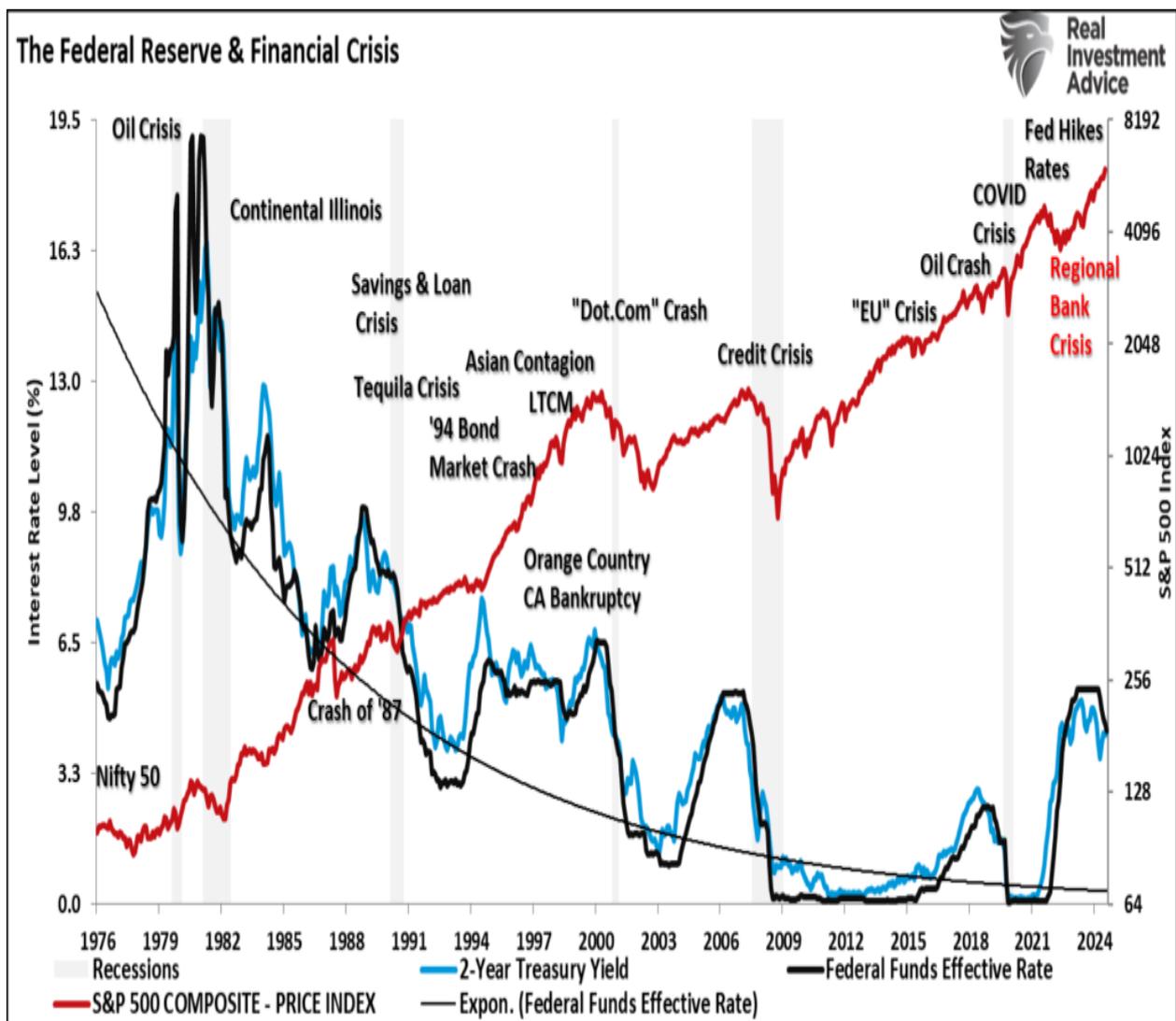
The technical backdrop also tells us that. In the longer term, like stocks, interest rates can only move so far before something happens, leading to a recessionary or event-driven outcome—*(lower yields as shown above).* But technically, using a monthly chart for long-term analysis, bonds are at overbought levels that have only occurred four times previously. Each of those previous periods corresponded to the onset of an ?event? and lower yields. Furthermore, the massive MACD sell signal also suggests lower yields will come, and given the tightening price channel on yields, a break below 4% currently will likely spark a good deal of short-covering in bonds, driving yields toward 3% or lower.

$TNX CBOE 10-Year US Treasury Yield INDX © StockCharts.com
21-May-2025 12:01pm   Open 41.50 High 45.62 Low 41.24 Last 45.41 Chg +3.64 (+8.71%) ▲

$TNX (Monthly) 45.41
— $SPX 5931.94

Bond Market Crash

Dot Com Crash

Financial Crisis

Brexit / Taper Tantrum

Fed Rate Hike / COVID

Extremely Overbought Interest Rates Have Been Great Bond Buying Opportunities

One important note is that this is a MONTHLY chart, so the analysis is VERY slow to move. Therefore, in the short term, days and weeks, yields will continue to be driven by the narrative. However, eventually, as is always the case, that ?bearish narrative? will fail. When fundamentals regain control, there will be many traders caught with their ?*shorts down.?*
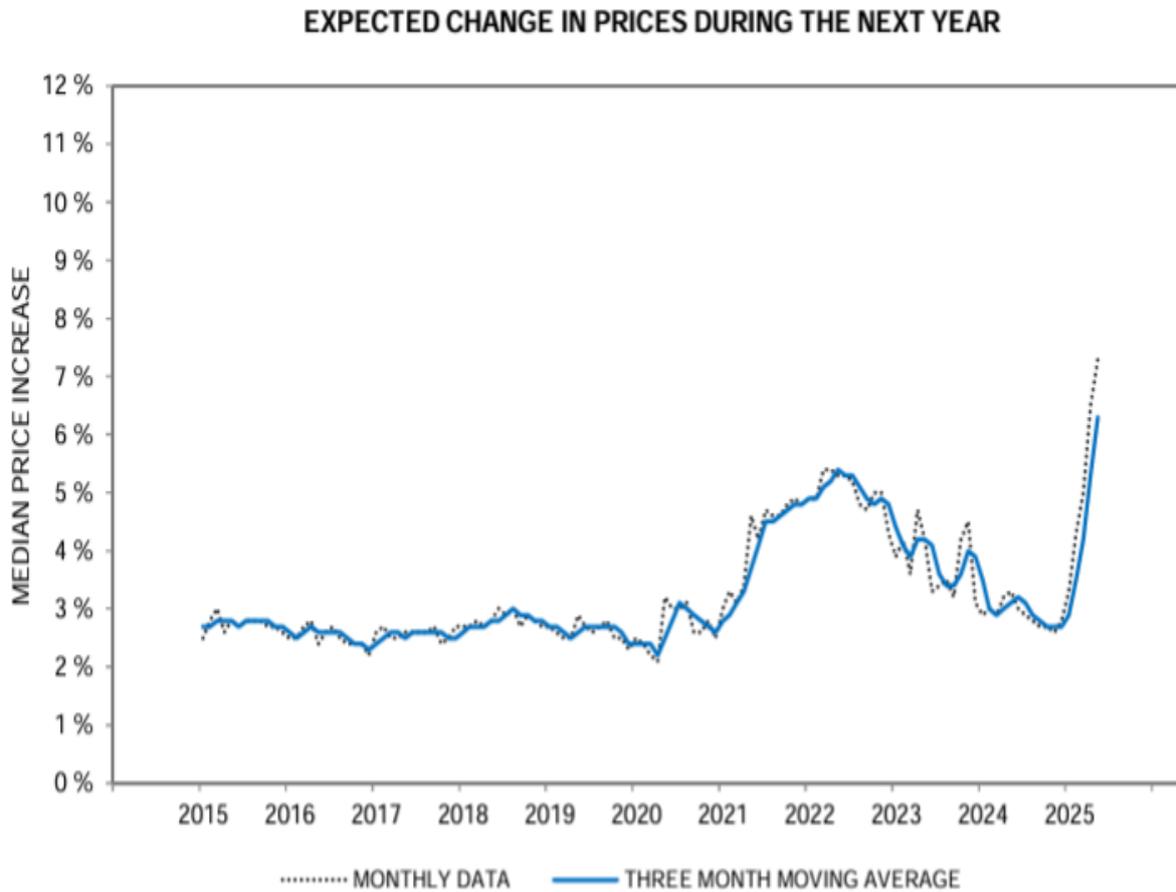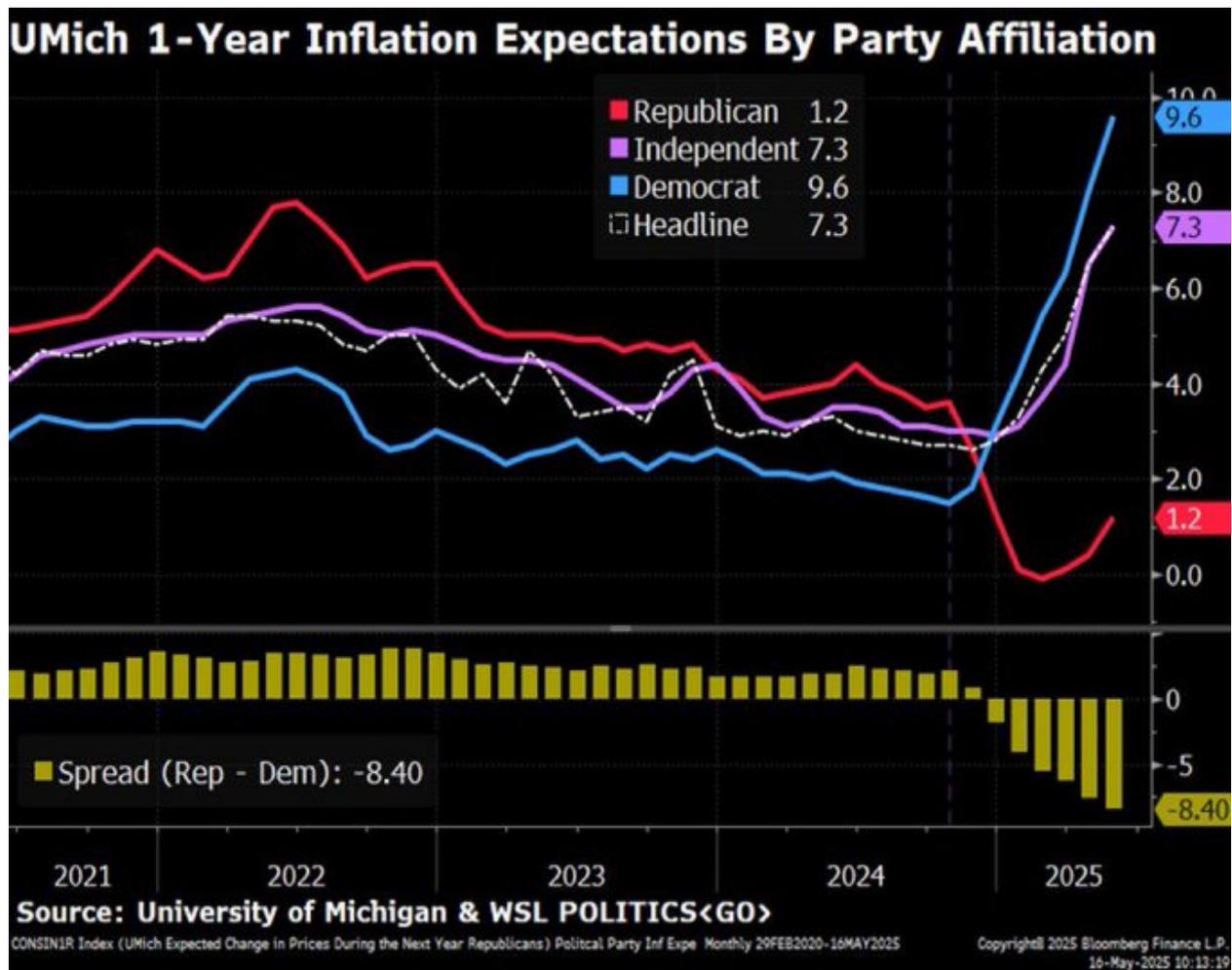
Inflation Narrative

Need we say any more about why yields are rising than sharing the graph below? Consumers expect that inflation will top the levels seen in 2022. While the graph below is certainly scary, there is little statistical evidence that consumers can accurately forecast inflation. To wit, expected inflation during 2021 and 2022 lagged actual inflation.

More importantly, inflation during 2021 and 2022 was the result of excessive stimulus, including checks sent directly to consumers and a crippled supply chain. We have neither of those circumstances today. Instead, fears of tariff-related inflation are the concern. While it?s too early to gauge the impact tariffs will have on prices, thus far, we have seen CPI and PPI come in below expectations. We suspect that when inflation expectations start to turn back down, bond yields will follow.

Lastly, the second graph shows that inflation expectations have a significant political bias, further blurring how much we should read into consumer expectations.

EXPECTED CHANGE IN PRICES DURING THE NEXT YEAR

UMich 1-Year Inflation Expectations By Party Affiliation

Republican	1.2
Independent	7.3
Democrat	9.6
Headline	7.3

Spread (Rep - Dem): -8.40

Source: University of Michigan & WSL POLITICS<GO>

CONSIN1R Index (UMich Expected Change in Prices During the Next Year Republicans) Politcal Party Inf Expe Monthly 29FEB2020-16MAY2025

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16-May-2025 10:13:19

Death Of The Dollar: An Eternal Tale

The following paragraph, courtesy of Amazon, reviews the book Death of the Dollar by William Rickenbacker.

> *Death of the Dollar by William F. Rickenbacker is a critical examination of the economic policies and monetary mismanagement that the author argues are eroding the value of the U.S. dollar and threatening financial stability. Rickenbacker contends that the actions of money managers, including* **excessive government spending, inflationary policies,** *and the* **detachment of the dollar from the gold standard,** *are systematically devaluing the currency.* **_The book warns of an impending monetary disaster_**, *highlighting how these policies disproportionately harm everyday citizens who rely on the dollar?s stability for savings and investments. Through a blend of economic analysis and historical context, Rickenbacker underscores the dangers of unchecked financial intervention and the potential for a collapse of the dollar?s purchasing power.*

Plenty of books, articles, and social media posts herald the same grim forecast as Rickenbacker. For the most part, they rely on similar reasoning. Essentially, lax monetary policy and gross fiscal spending, both deemed to be inflationary, will result in dollar devaluation and ultimately the death of the dollar.

The difference between Rickenbacker?s book and other dollar demise forecasts is that &#2013266080;Death of the Dollar was written in 1968!

[READ MORE?](#)

Figure 10. Index of international currency usage
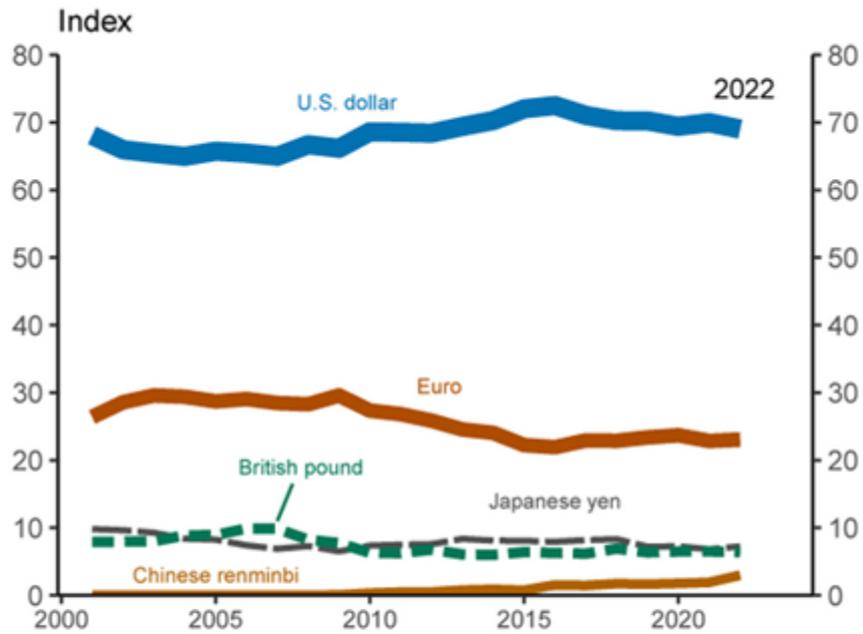
Note: Index is a weighted average of each currency's share of globally disclosed FX reserves (25 percent weight), FX transaction volume (25 percent), foreign currency debt issuance (25 percent), foreign currency and international banking claims (12.5 percent), and foreign currency and international banking liabilities (12.5 percent). Because our data on foreign currency debt issuance only becomes available in 2005, we fill back the 2005 value to previous years.
Source: IMF COFER; BIS Triennial Central Bank Survey of FX and OTC Derivatives Market; Refinitiv; BIS locational banking statistics; Board staff calculations.
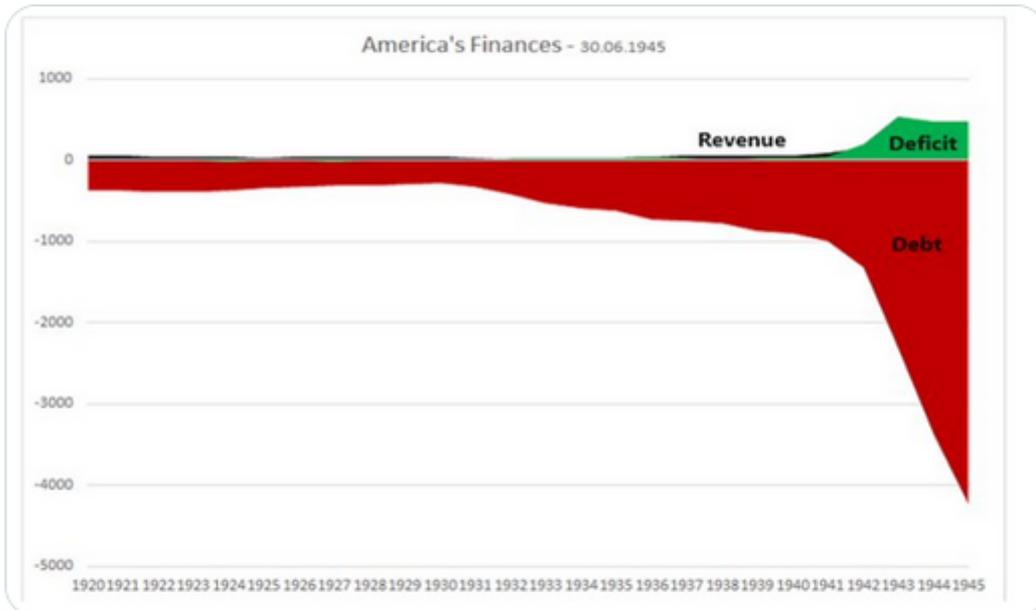Accessible version

Tweet of the Day
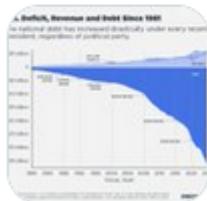
Cullen Roche ✔ @cullenroche · 12h

In 1945 we had the same debt to GDP ratio (which is a useless metric BTW).

Here's the same scary deficit chart from back then.

The richest country in human history was not bankrupt then and isn't bankrupt now. 🤷‍♂️🤷‍♂️🤷‍♂️

America's Finances – 30.06.1945

TFTC ✔ @TFTC21 · May 20

You're not voting your way out of this chart.

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