

2026 Year Ahead

Wall of Skepticism + New Fed S&P 500 Year-end: 7,700



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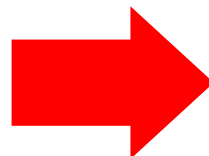


2026 OUTLOOK: Wall of Skepticism + New Fed

- After 3 years >20% yearly gains, bull market still alive.
S&P 500 10% gain, “E” needs to catch up to “P/E”
 - **Year-end 2026 S&P 500 Target is 7,700**
- The significant “Wall of Worry” is a tailwind for bull market
- New Fed = dovish policy = positive for stocks in 2H
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 - AI and energy infrastructure
 - Wall Street moving onto blockchain
 - On-shoring
- Favorite sectors:
Technology (AI, Bitcoin & Ethereum),
Basic Materials, Energy
and Financials



**2025:
Two “puts”
make a right**



**2026:
Wall of Skepticism
+ New Fed**

2025 Year Ahead

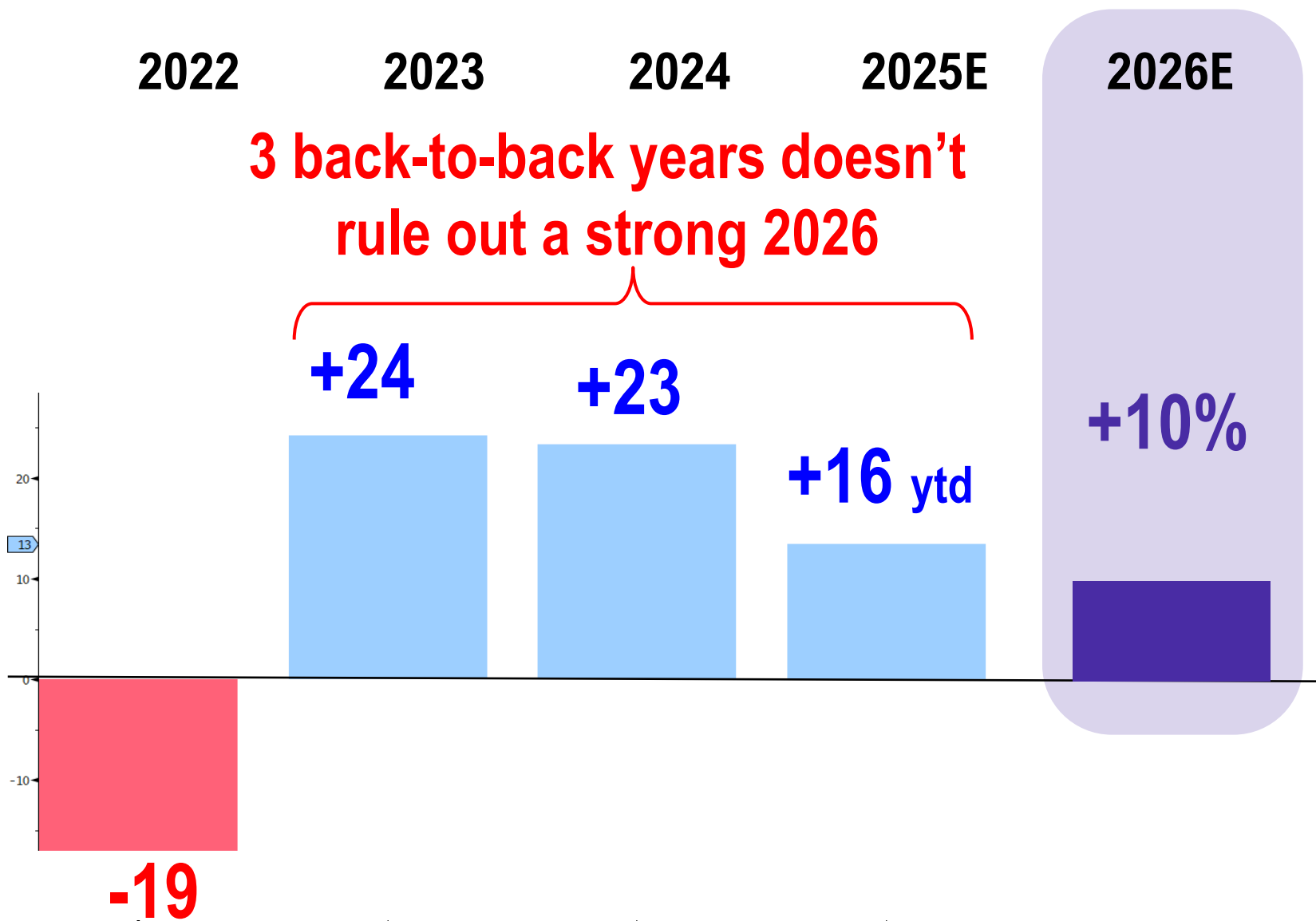
Two “puts” make a right
After 20% back-to-back
Mid-year: 7,000
Year-end: 6,600

2026 Year Ahead

Wall of Skepticism + New Fed
S&P 500 Year-end: 7,700



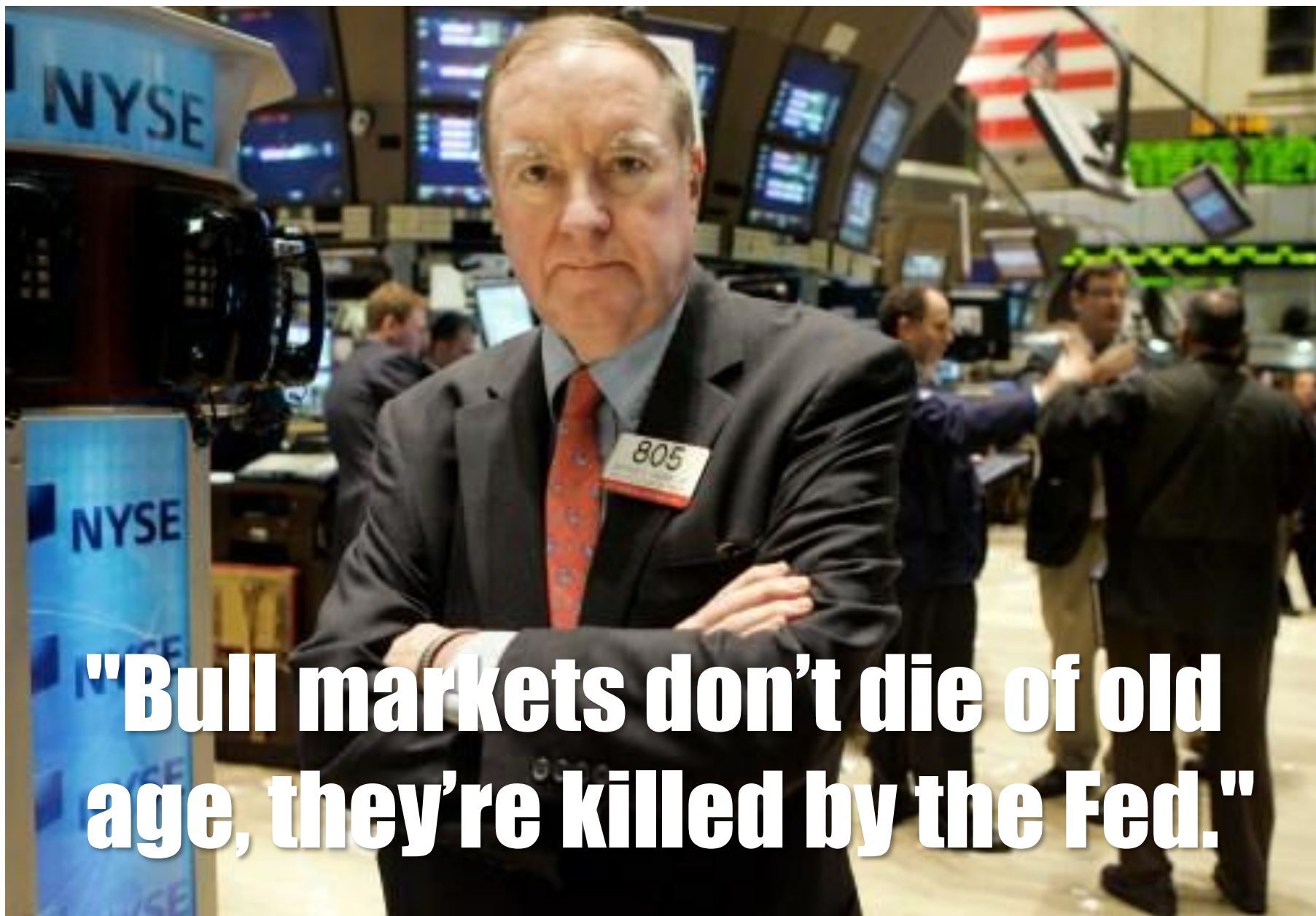
S&P 500: Annual return



2022
SPX Index (S&P 500 INDEX) SPX Annual Yearly 29DEC2022-17NOV2025

2024
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2025
17-Nov-2025 22:08:39



"Bull markets don't die of old age, they're killed by the Fed."



BACK-TO-BACK 20% GAINS: 12 precedents → bodes OK for 2026

Instances when Index Return $\geq +20\%$ for 3 Consecutive Years

Since 1928

		4Y Trailing		3 Consecutive Years +20%			3Y Trailing	Yr 0 P/E	2Y Forward Forward Returns		
Year	Index	Year -3 to 0	Year -3	Year -2	Year -1	Year 0	Year -2 to 0		Year +1	Year +2	Year +1 and +2
1	1960 Japan TOPIX	113%	-16%	41%	32%	36%	153%	-	-7%	-2%	-9%
2	1970 Hang Seng	160%	-18%	62%	45%	36%	219%	-	61%	147%	299%
3	1980 Hang Seng	229%	-10%	23%	77%	68%	265%	19.5	-5%	-44%	-47%
4	1986 Hang Seng	228%	12%	37%	46%	47%	194%	19.0	-10%	17%	5%
5	1988 Korea KOSPI	537%	15%	67%	93%	73%	455%	27.0	0%	-23%	-23%
6	1993 Hang Seng	319%	7%	42%	28%	116%	293%	22.6	-31%	23%	-15%
7	1997 S&P 500	108%	-2%	34%	20%	31%	111%	21.7	27%	20%	51%
8	1997 Nasdaq 100	149%	2%	43%	43%	21%	145%	30.7	85%	102%	274%
9	1998 France CAC	110%	-0%	24%	30%	31%	111%	19.7	51%	-1%	50%
10	1998 Euro Stoxx 50	153%	14%	23%	37%	32%	122%	-	47%	-3%	43%
11	2007 German DAX	103%	7%	27%	22%	22%	90%	13.7	-40%	24%	-26%
12	2021 Nasdaq 100	155%	-1%	38%	48%	27%	158%	32.1	-33%	54%	3%
Average		197%	1%	38%	43%	45%	193%	22.9	12%	26%	50%
Median		154%	1%	38%	40%	34%	155%	21.7	-2%	18%	4%
Win Ratio		100%	50%	100%	100%	100%	100%		50%	58%	58%
2025	S&P 500	44%	-19%	24%	23%	16%	78%	26.1			
2025	Nasdaq 100	58%	-33%	54%	25%	23%	136%	34.6			

5 of 12 saw stronger gains in the next year

S&P 500

2025 below median

S&P 500

2025 below median

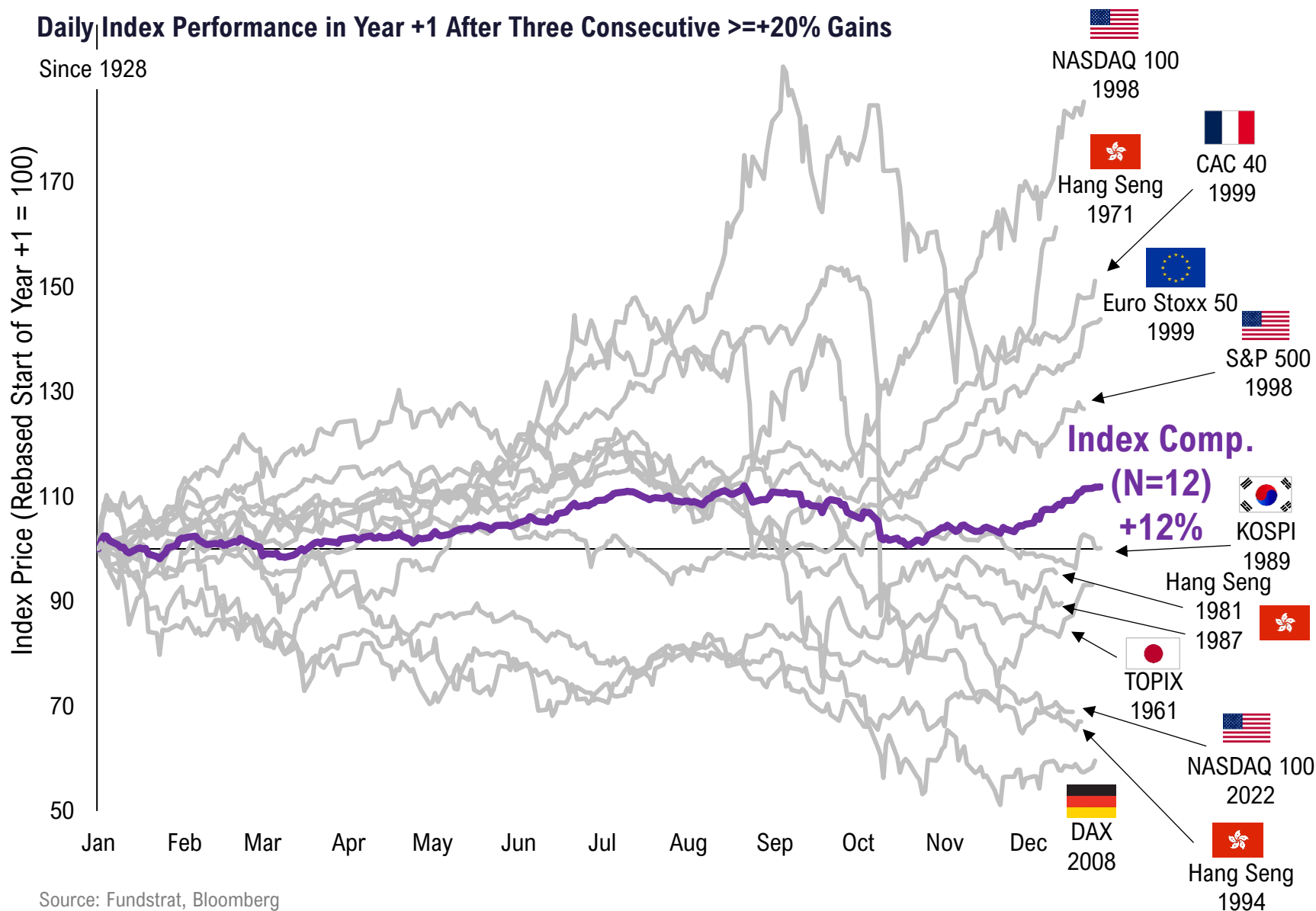
Source: Fundstrat, Bloomberg



BACK-TO-BACK 20% GAINS: 12 precedents → average Yr+1 gain 12%

Daily Index Performance in Year +1 After Three Consecutive $\geq +20\%$ Gains

Since 1928

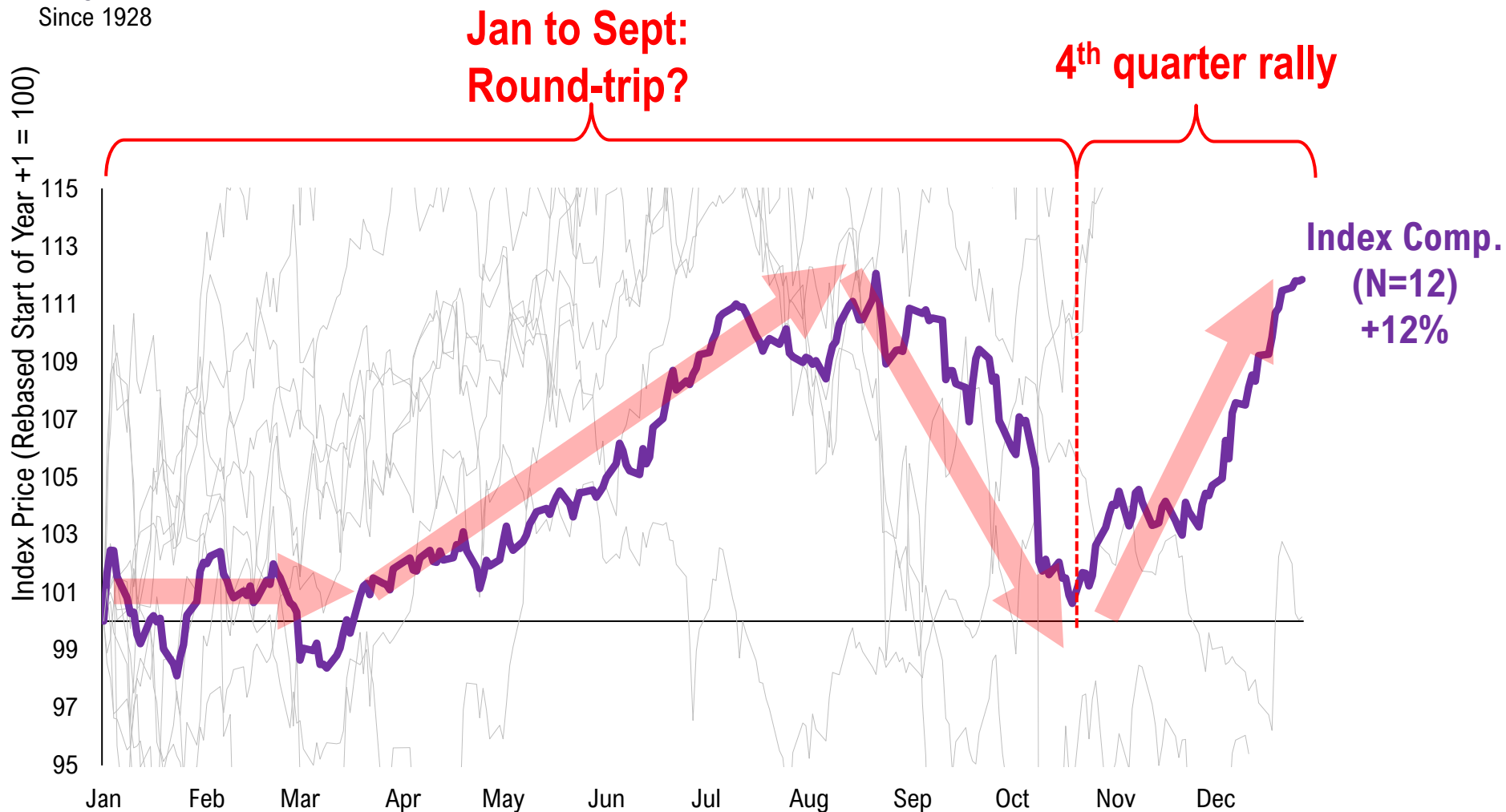




HISTORICAL COMPOSITE: Gains possibly “back-ended” towards YE

2026 *stylized* roadmap

Daily Index Performance in Year +1 After Three Consecutive $\geq +20\%$ Gains
Since 1928



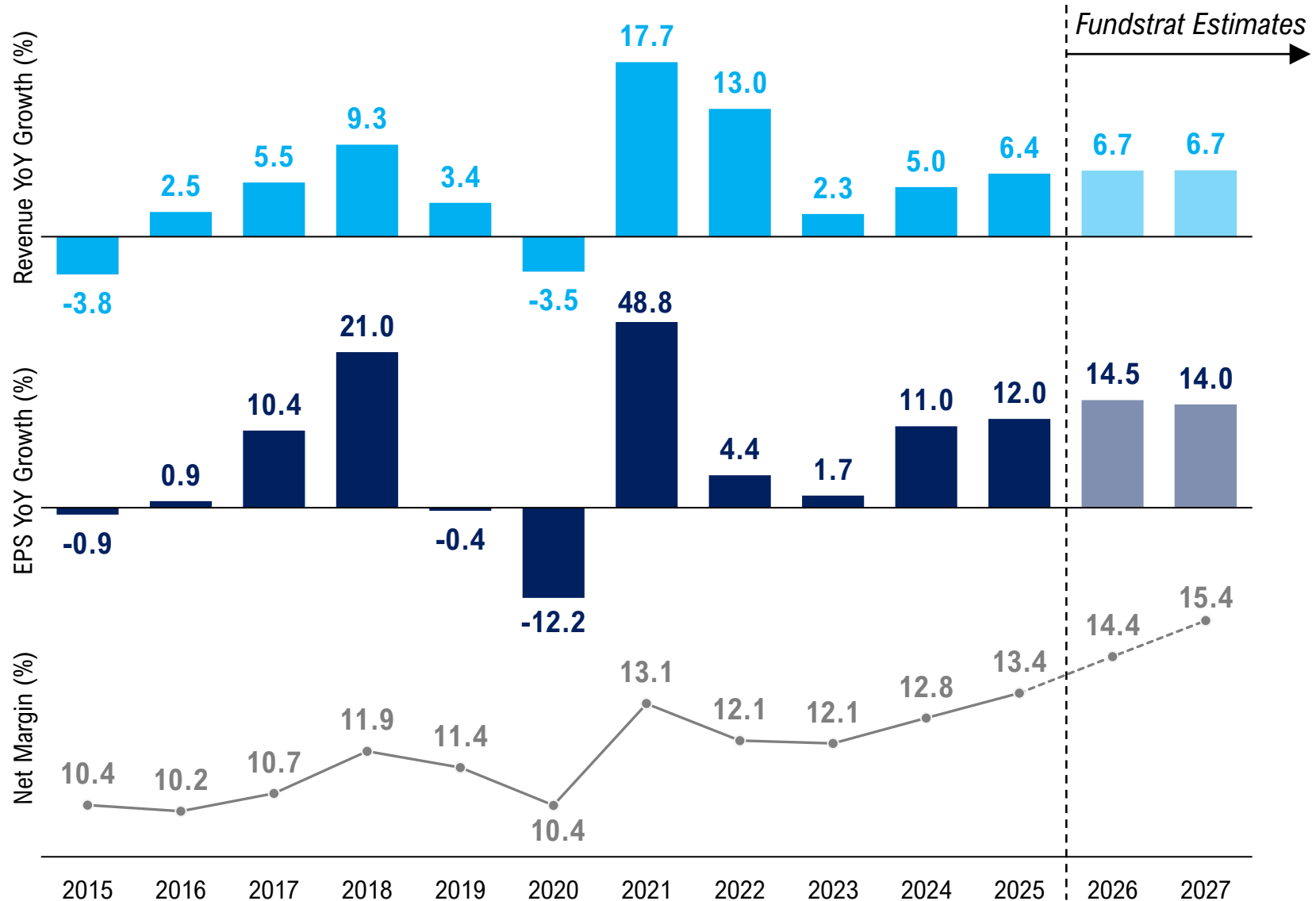
Source: Fundstrat, Bloomberg



S&P 500: Expected EPS Growth of mid-double digits in 2026 and 2027

S&P 500 Growth and Net Margin

Since 2015



Source: Fundstrat, FactSet

12/11/2025

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2027 EPS Sensitivity Table ('26 EPS Est. \$307.14)

2027E EPS of \$350

		2027 Revenue Growth (vs. 2026 Consensus)					
		5.0%	6.0%	6.7%	7.0%	8.0%	9.0%
Net Margin	13.50%	\$301.88	\$304.76	\$306.85	\$307.63	\$310.51	\$313.38
	14.00%	\$313.06	\$316.04	\$318.22	\$319.03	\$322.01	\$324.99
	14.50%	\$324.24	\$327.33	\$329.58	\$330.42	\$333.51	\$336.59
	15.00%	\$335.42	\$338.62	\$340.95	\$341.81	\$345.01	\$348.20
	15.40%	\$344.33	\$347.61	\$350.00	\$350.89	\$354.17	\$357.45
	15.50%	\$346.60	\$349.91	\$352.31	\$353.21	\$356.51	\$359.81
	16.00%	\$357.79	\$361.19	\$363.68	\$364.60	\$368.01	\$371.42
	16.50%	\$368.97	\$372.48	\$375.04	\$375.99	\$379.51	\$383.02
	17.00%	\$380.15	\$383.77	\$386.41	\$387.39	\$391.01	\$394.63

Source: Fundstrat, Bloomberg



2026 YE Target Sensitivity Table

2027E EPS: \$350

2027E P/E: 22X

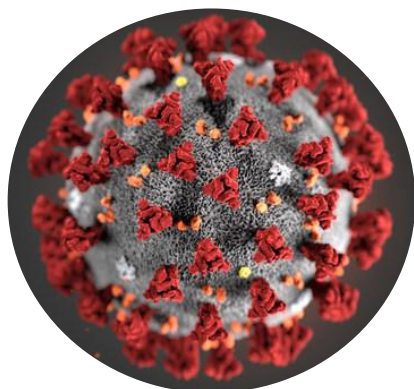
2027E Target: 7,700

		FY 2027 EPS						
		\$320.00	\$330.00	\$340.00	\$350.00	\$360.00	\$370.00	\$380.00
Price / '27 EPS	20.0x	6,400	6,600	6,800	7,000	7,200	7,400	7,600
	21.0x	6,720	6,930	7,140	7,350	7,560	7,770	7,980
	22.0x	7,040	7,260	7,480	7,700	7,920	8,140	8,360
	23.0x	7,360	7,590	7,820	8,050	8,280	8,510	8,740
	24.0x	7,680	7,920	8,160	8,400	8,640	8,880	9,120
	25.0x	8,000	8,250	8,500	8,750	9,000	9,250	9,500

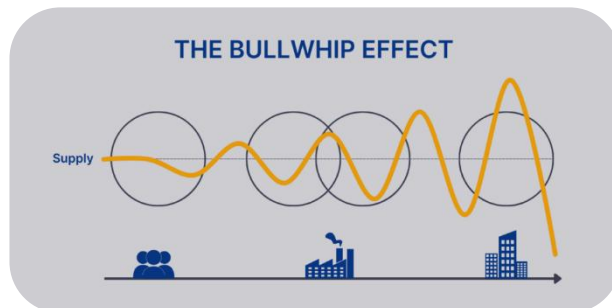
Source: Fundstrat, Bloomberg

PE EXPANSION: Companies survive “stress test”

2020:
COVID shutdown



2021:
Bullwhip Supply Chain



2022:
Inflation Cycle



2022-2023:
Fastest Fed hikes in history

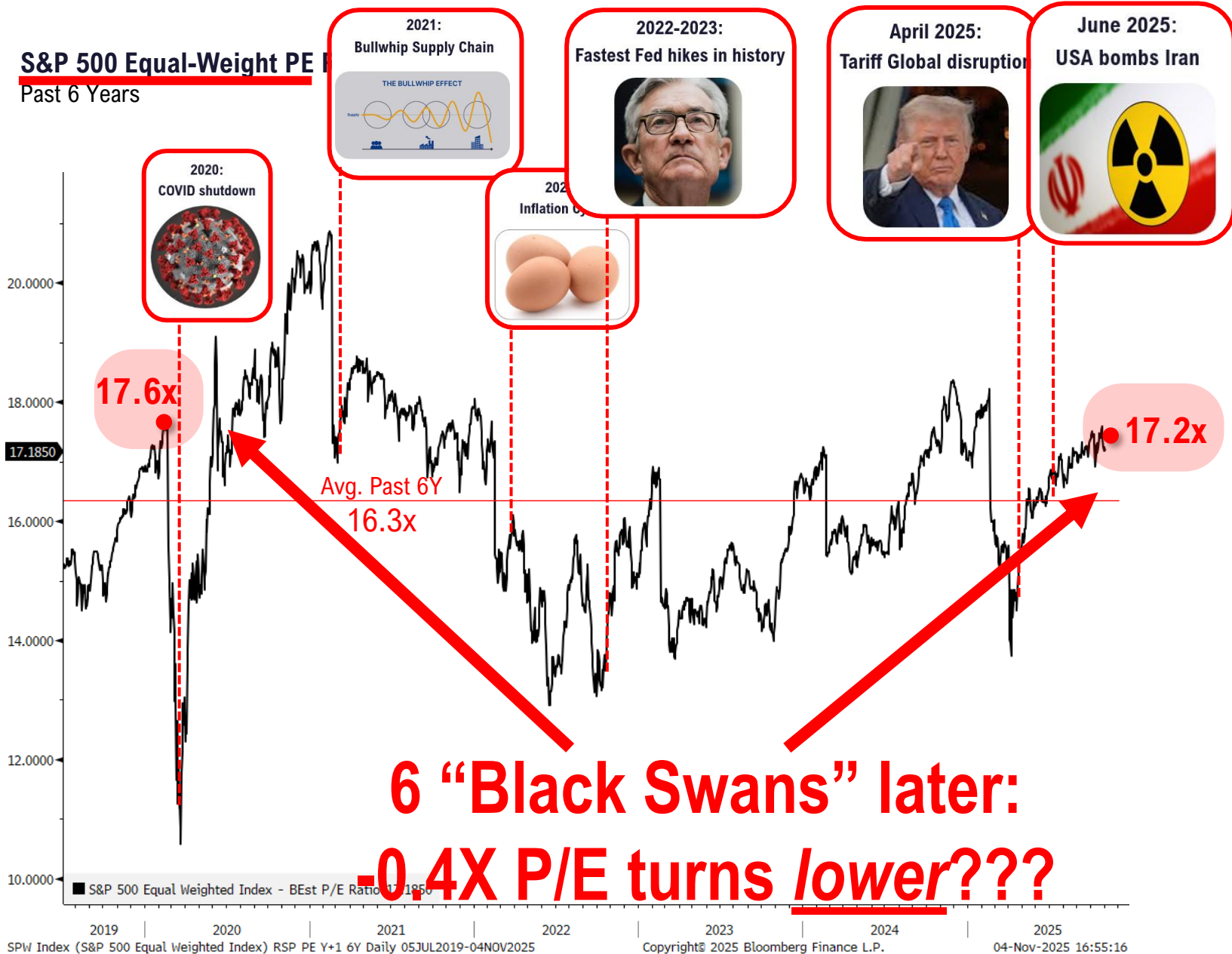


April 2025:
Tariff Global disruption



June 2025:
USA bombs Iran





Source: Fundstrat, Bloomberg



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2026 Wall of Worry:

- **Equity 3-yr 20% gains**
- **AI valuations**
- **Nation divided politically**
- **New Fed Chair**
- **Social unrest**
- **Supreme Court overturns tariffs**





AAII NET BULLS: In 2025, investors were “bearish” all year



SPX Index (S&P 500 INDEX) AII Net Bulls 6M Daily 31DEC2024-02DEC2025

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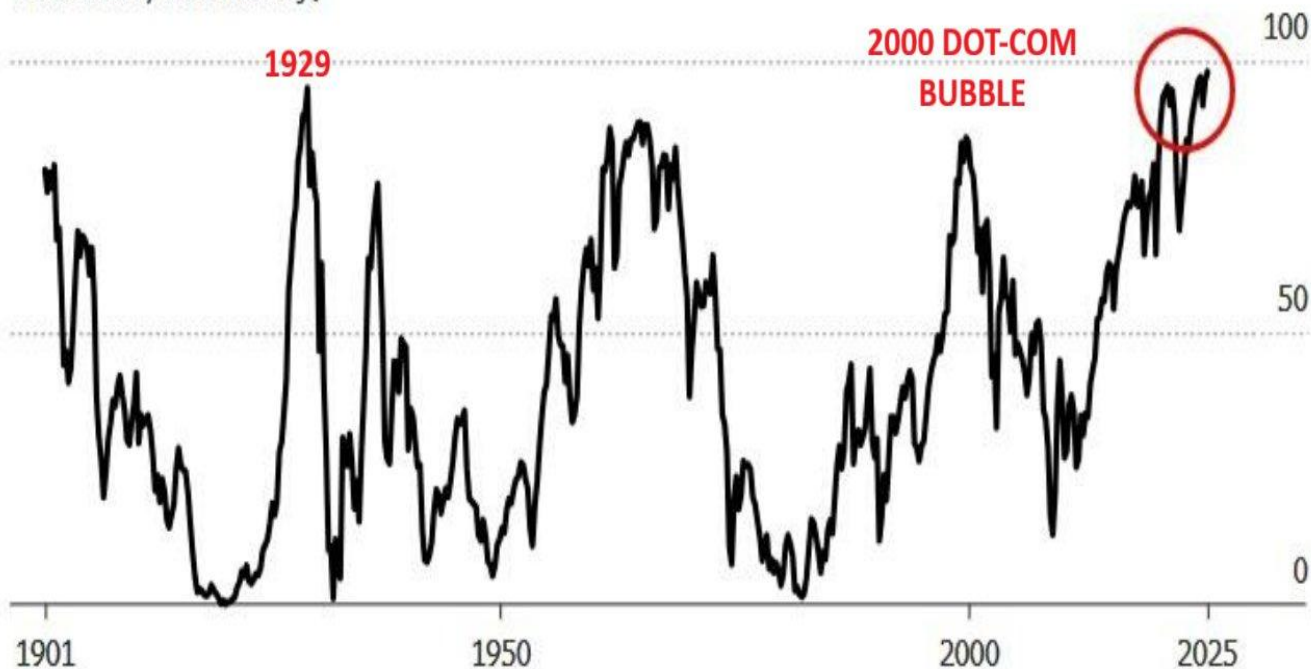
● This has NEVER happened:

US stock market valuations have hit the highest level in modern history.

US Stock Valuations Have Never Been Higher

Stock market has never been richer over more than 100 years

✓ Trailing P/E, Forward P/E, CAPE, P/B, P/S, EV/EBITDA, Q Ratio, Mkt Cap to GDP (Average Percentile, Full History)



Source: Bloomberg

Bloomberg

10:30 AM · Nov 13, 2025 · 117.5K Views

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368

1.3K

280





Investing visuals
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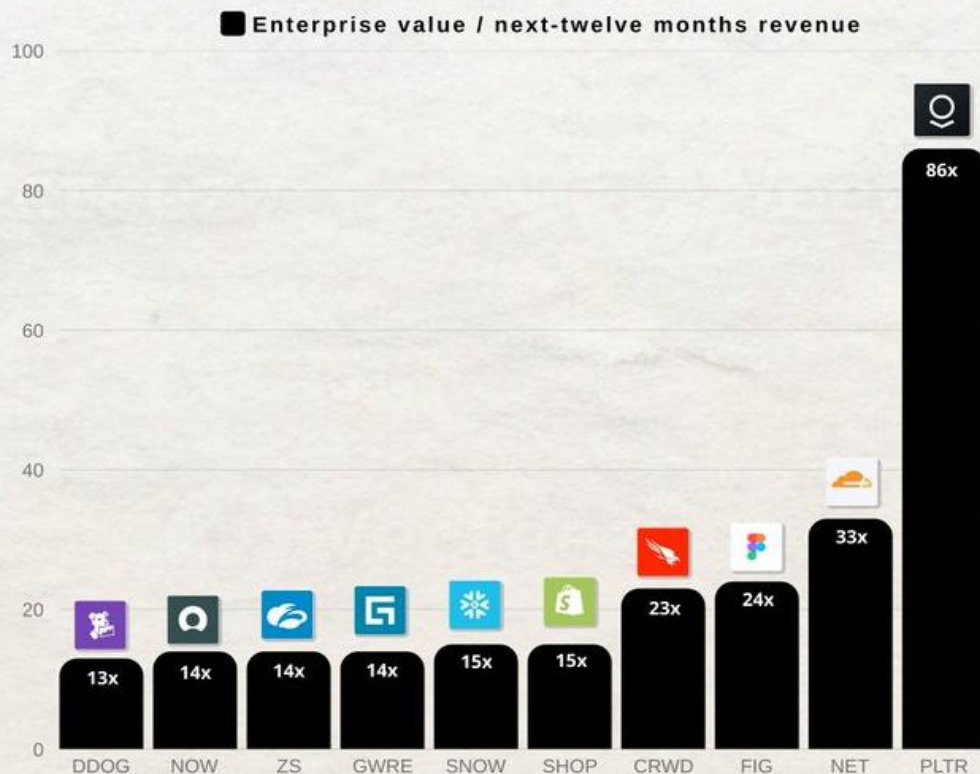


Top 10 most expensive software stocks:

- Very expensive (above 80x): \$PLTR
- Expensive (20x–35x): \$NET, \$FIG, \$CRWD
- Reasonable (below 15x): \$SHOP, \$RBRK, \$GWRE, \$ZS, \$NOW, \$DDOG

Investors
calling out
“expensive
stocks”

Most expensive software stocks



Source: Investing Visuals

12/11/2025

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LOOKBACK 2015: The 20 “most expensive” stocks and next 5 yrs

Top 20 NTM P/E Stocks in 2015

		% Annual Return								NTM P/E Ratio					
		2015 NTM P/E	2015 Market Cap (\$B)							Price					
Rank	Ticker			2016	2017	2018	2019	2020	CAGR	2016	2017	2018	2019	2020	
1	VRTX	161.2	\$30.9	-41.5	103.4	10.6	32.1	7.9	13.4	38.1	38.3	33.6	20.6	18.2	
2	NFLX	160.9	\$48.9	8.2	55.1	39.4	20.9	67.1	36.4	70.9	56.5	60.8	45.0	46.2	
3	EQIX	151.8	\$18.7	18.2	26.8	-22.2	65.6	22.4	18.8	95.7	99.8	54.9	108.6	126.4	
4	CRM	102.5	\$52.1	-12.7	49.3	34.0	18.7	36.8	23.2	69.5	75.3	51.8	58.8	47.2	
5	JEF	84.4	\$6.3	33.7	13.9	-34.5	31.5	15.1	8.6	14.1	29.1	15.2	13.1	4.5	
6	ADSK	80.1	\$13.7	21.5	41.6	22.7	42.6	66.4	38.0	NM	NM	130.3	65.6	76.5	
7	UAA	64.8	\$17.4	-30.2	-50.3	22.5	22.2	-20.5	-16.2	137.8	62.9	48.4	NM	20.1	
8	AMZN	63.4	\$316.8	10.9	56.0	28.4	23.0	76.3	37.0	63.3	39.5	43.1	35.0	55.8	
9	ILMN	56.6	\$28.1	-33.3	70.6	37.3	10.6	11.5	14.0	32.6	37.3	46.6	75.1	63.2	
10	TRIP	54.3	\$12.3	-45.6	-25.7	56.5	-43.7	-5.3	-19.5	43.2	19.9	30.0	NM	NM	
11	CMG	51.2	\$15.0	-21.4	-23.4	49.4	93.9	65.7	23.6	57.2	33.9	30.4	74.9	54.2	
12	RHT	43.8	\$15.1	-15.8	72.3	46.2			28.5	30.2	40.8	47.7			
13	REGN	42.2	\$56.5	-32.4	2.4	-0.7	0.5	28.7	-2.3	21.1	16.0	14.7	11.7	6.4	
14	MNST	41.2	\$30.4	-10.7	42.7	-22.2	29.1	45.5	13.2	29.6	35.7	24.4	27.0	35.4	
15	ALXN	40.6	\$43.0	-35.9	-2.3	-18.6	11.1	44.5	-3.9	21.3	15.4	9.1	8.8		
16	WMB	40.2	\$19.3	21.2	-2.1	-27.7	7.6	-15.5	-4.8	44.1	31.6	23.9	33.9	17.2	
17	LVL	33.6	\$19.4	3.7					3.7	38.3					
18	YUM	32.6	\$31.5	20.6	28.9	12.6	9.6	7.8	15.6	22.9	22.9	24.8	28.8	23.9	
19	SBUX	31.7	\$89.1	-7.5	3.4	12.1	36.5	21.7	12.3	27.0	24.4	22.9	92.1	32.7	
20	ADBE	31.2	\$46.9	9.6	70.2	29.1	45.8	51.6	39.7	24.3	25.5	28.6	33.1	39.9	
S&P 500		17.4		9.5	19.4	-6.2	28.9	16.3	12.9	19.4	20.4	15.7	20.2	28.4	
Average		68.4	\$45.6	-7.0	28.1	14.5	25.4	29.3	14.0	46.4	39.2	39.0	45.7	41.7	
Median		52.7	\$29.3	-9.1	28.9	22.5	22.6	25.5	13.7	38.1	34.8	30.4	34.4	37.7	
Win Ratio				45%	74%	68%	94%	83%	75%						



LOOKBACK 2015: The 20 “most expensive” stocks and next 5 yrs

Top 20 NTM P/E Stocks in 2015

**7 of 10 performed
next 5 years**

		2015 NTM	2015 Market Cap	<u>% Annual Return</u>					NTM P/E		
											Price
				<u>% Annual Return</u>							
Rank	Ticker	2015 NTM P/E	2015 Market Cap (\$B)	2016	2017	2018	2019	2020			Price CAGR
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6	ADSK	80.1	\$13.7	21.5	41.6	22.7	42.6	66.4			38.0
7	UAA	64.8	\$17.4	-30.2	-50.3	22.5	22.2	-20.5			-16.2
8	AMZN	63.4	\$316.8	10.9	56.0	28.4	23.0	76.3			37.0
9	ILMN	56.6	\$28.1	-33.3	70.6	37.3	10.6	11.5			14.0
10	TRIP	54.3	\$12.3	-45.6	-25.7	56.5	-43.7	-5.3			-19.5



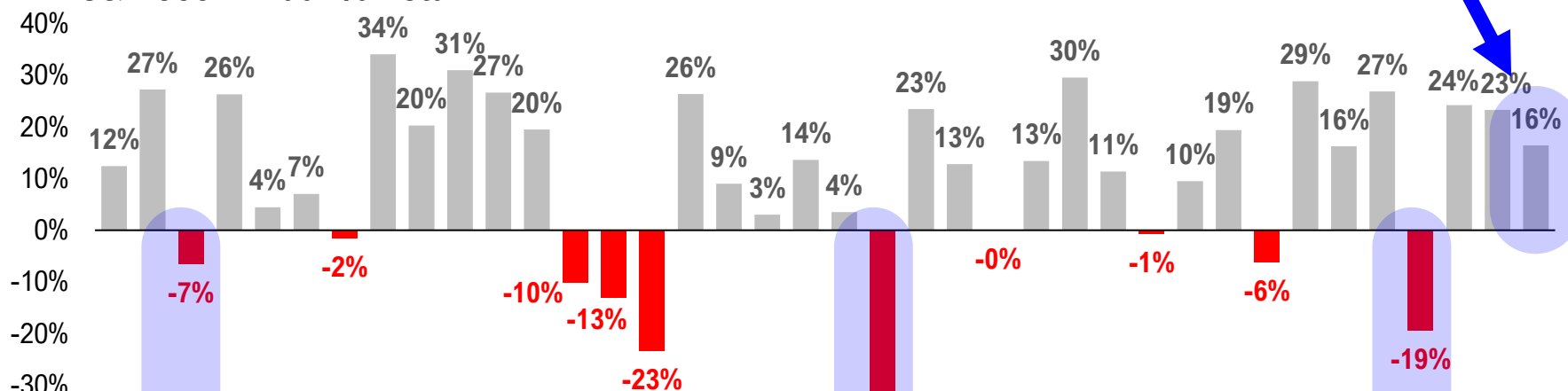
S&P 500 Annual % Return and Average AAIL Net Bulls

Since 1988

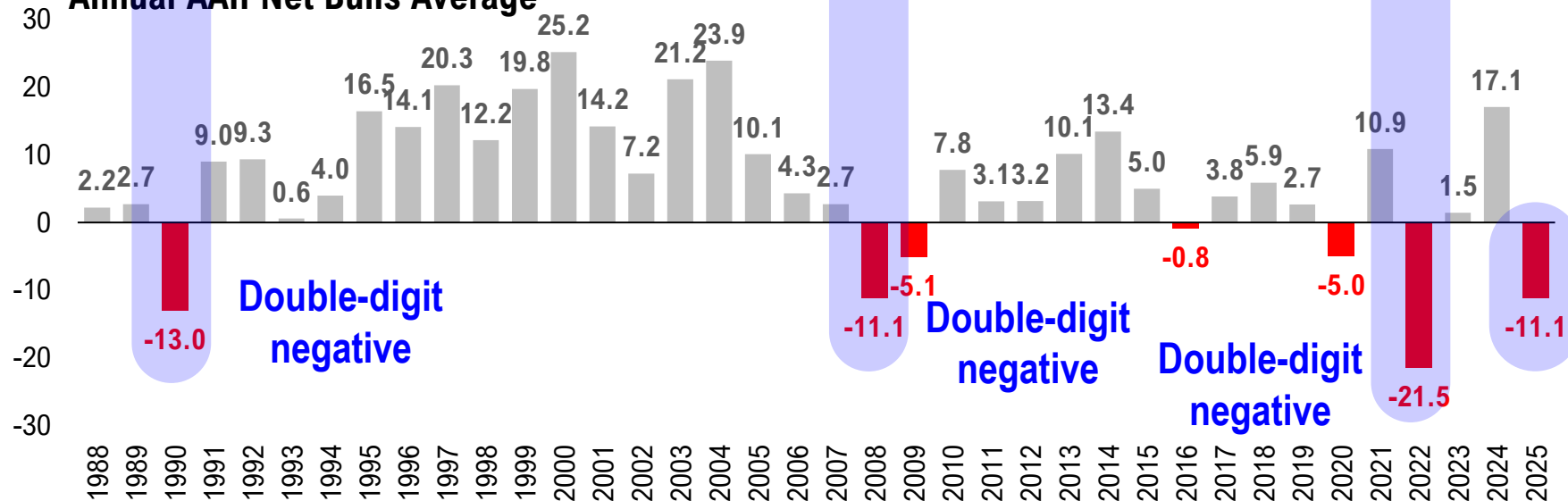
2025:
S&P 500 up 16% YTD



S&P 500 Annual % Return



Annual AAIL Net Bulls Average



Source: Fundstrat, Bloomberg, AAIL



POLITICAL AFFILIATION: 2024 Election

**Democratic**

US Population

49%

U Mich Survey respondents

66%

Media*

89%

Federal Reserve
(% political donations)

92%

Risk markets:

Securities & Investments

57%

Hedge Funds

67%

Venture Capital

69%

Bond Market participants:

Savings & Loans

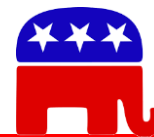
17%

Mortgage Bankers & Brokers

36%

Commercial Banks

39%

**Republican**

48%

**Equities****Bonds**

43%

33%

31%

83%

64%

61%

Source: Fundstrat, OpenSecrets.org, Pew Research

*Communications/Electronics ex. Telecom Services, Telecom Utilities, Computer software, & Electronic Manufacturing & Equipment
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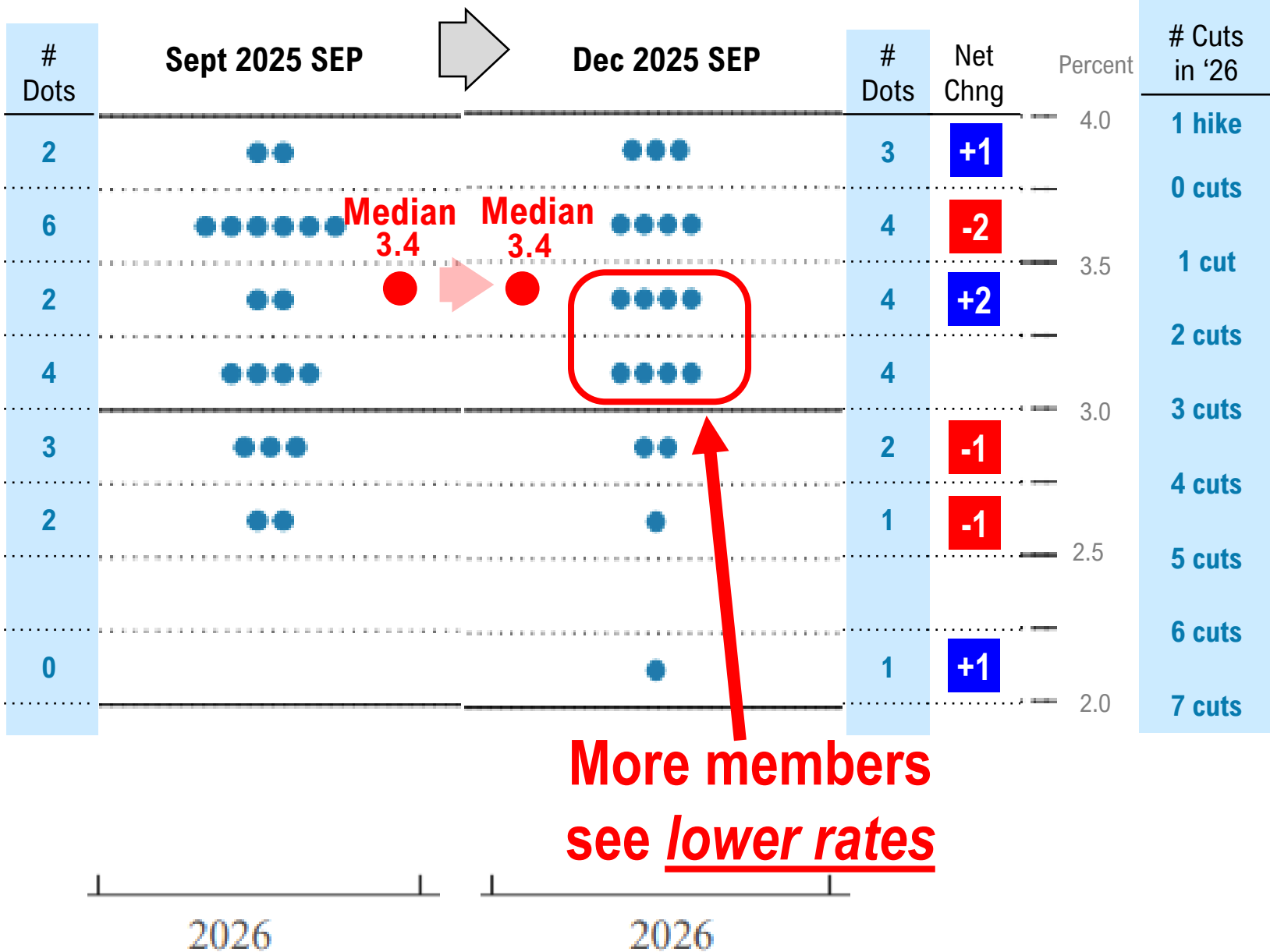
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FOMC Participants' Assessments of Target Level for Fed Funds Rate by YE2026

FOMC Summary of Economic Projections (SEP), Sept 2025 vs. Dec 2025

YE 2026 Fed Funds



Source: Fundstrat, the Federal Reserve

12/11/2025



President Trump is slated to begin conducting interviews this week with Fed chair contenders, marking the final phase of his search for the next central bank leader, the Financial Times reported



From bloomberg.com

6:00 PM · Dec 9, 2025 · **8,590** Views



FED: 0.7 more cuts in 2025 and 2.6 cuts in 2026

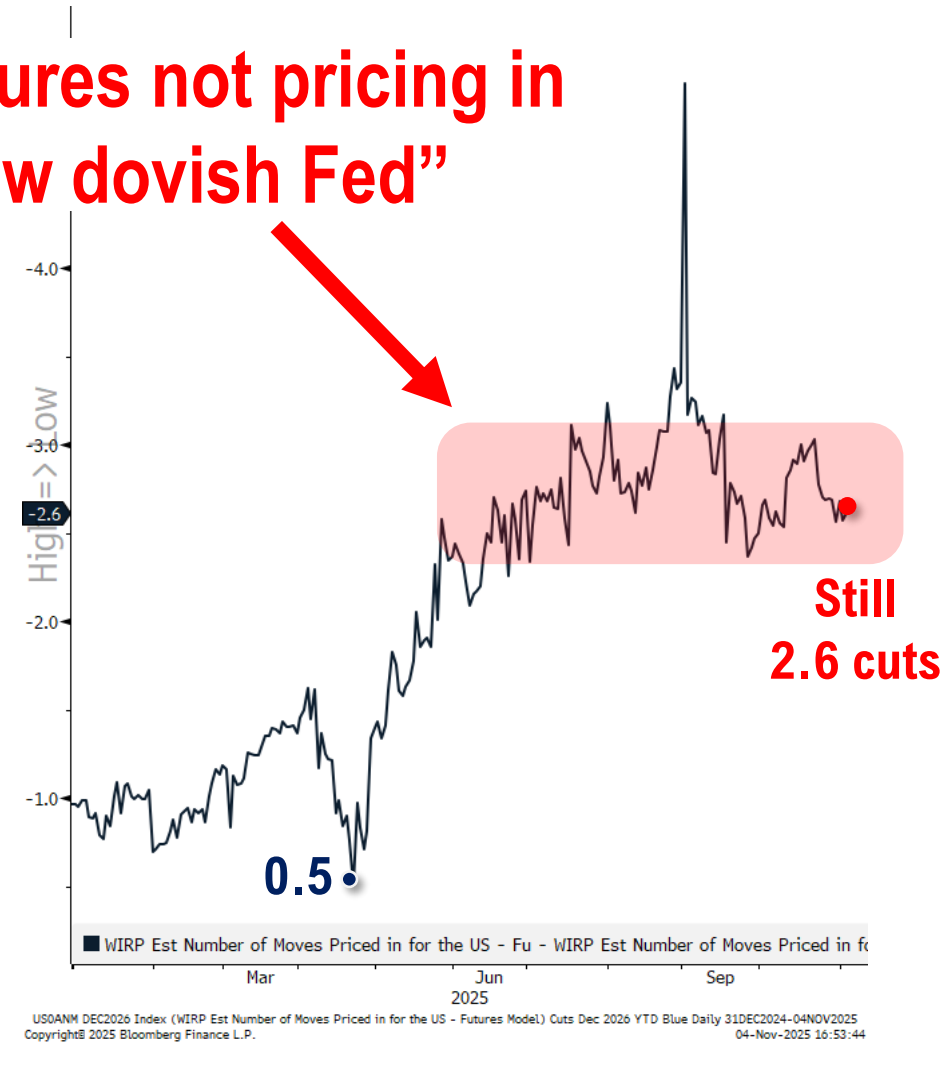
Fed Cuts Estimated Remaining in 2025

YTD. Implied by Fed Funds Futures.



Fed Cuts Estimated in 2026

YTD. Implied by Fed Funds Futures.



Source: Fundstrat, Bloomberg

*1 cut represents 25-basis-point decrease in Fed Funds Rate



QT END: Sept 2019 was start of a >17% rally in equities





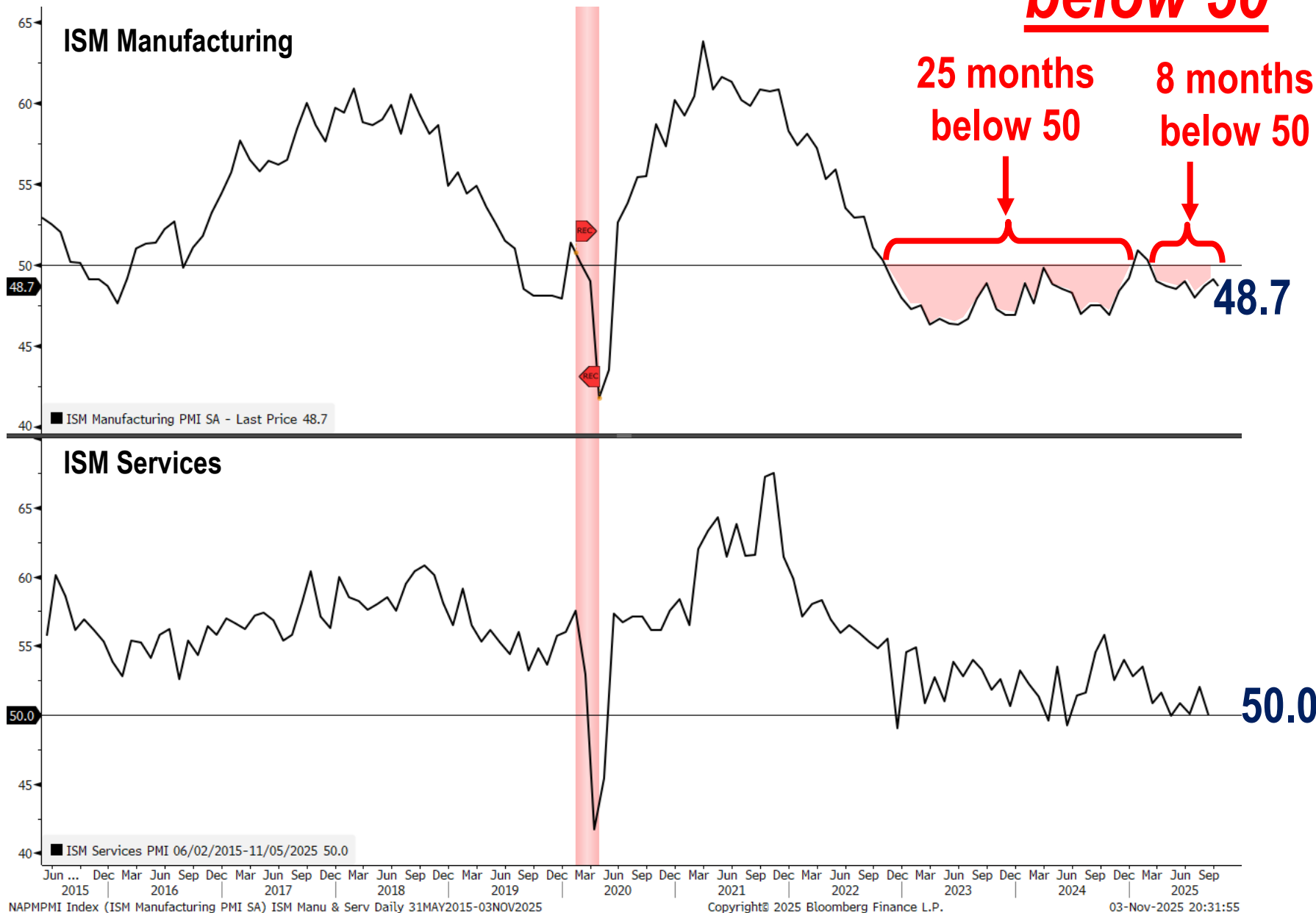
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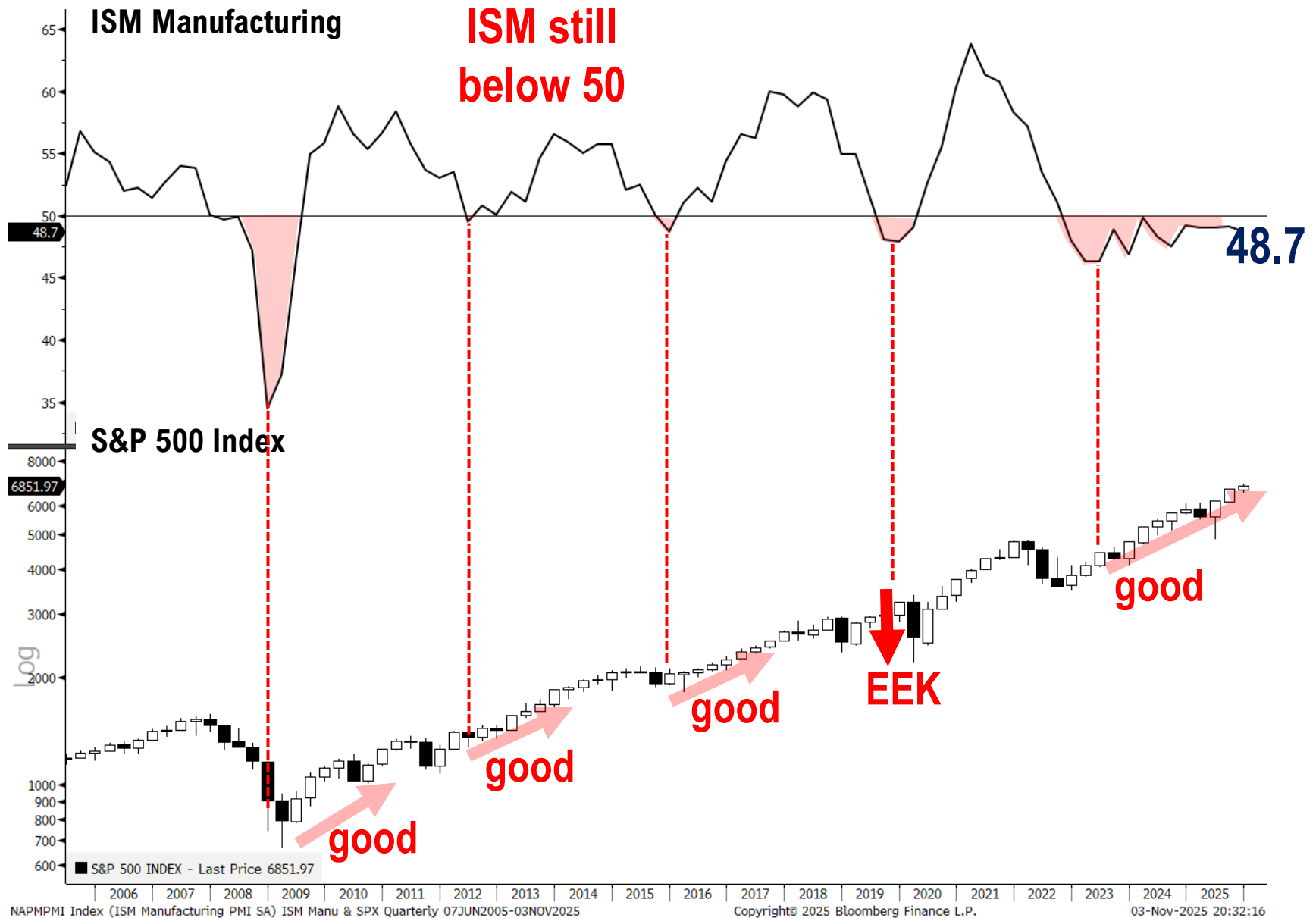
ISM Manufacturing: Below 50 for 33 months!

**33 months
below 50**

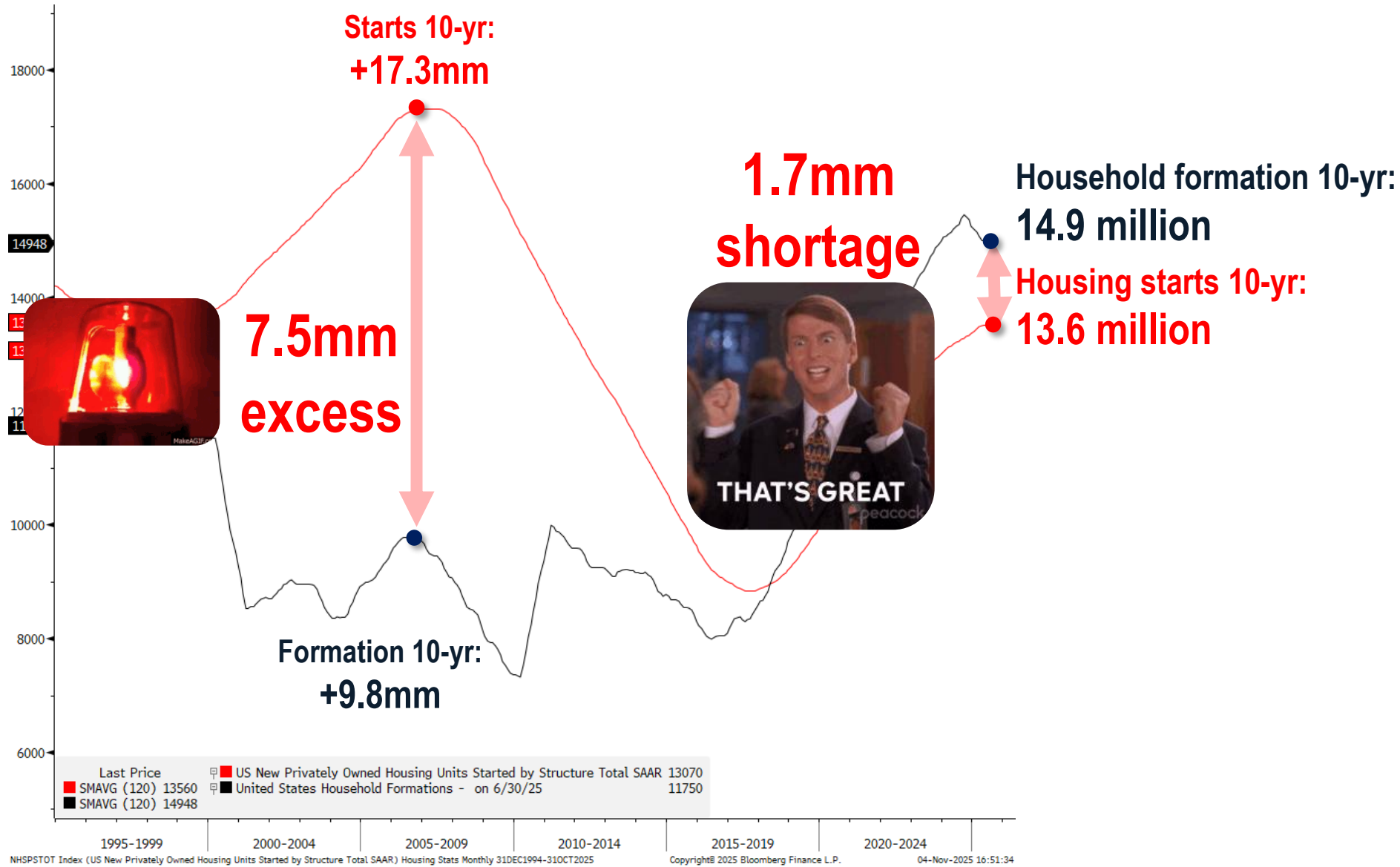




ISM: Still below 50...



HOUSING: Housing is “massively” undersupplied





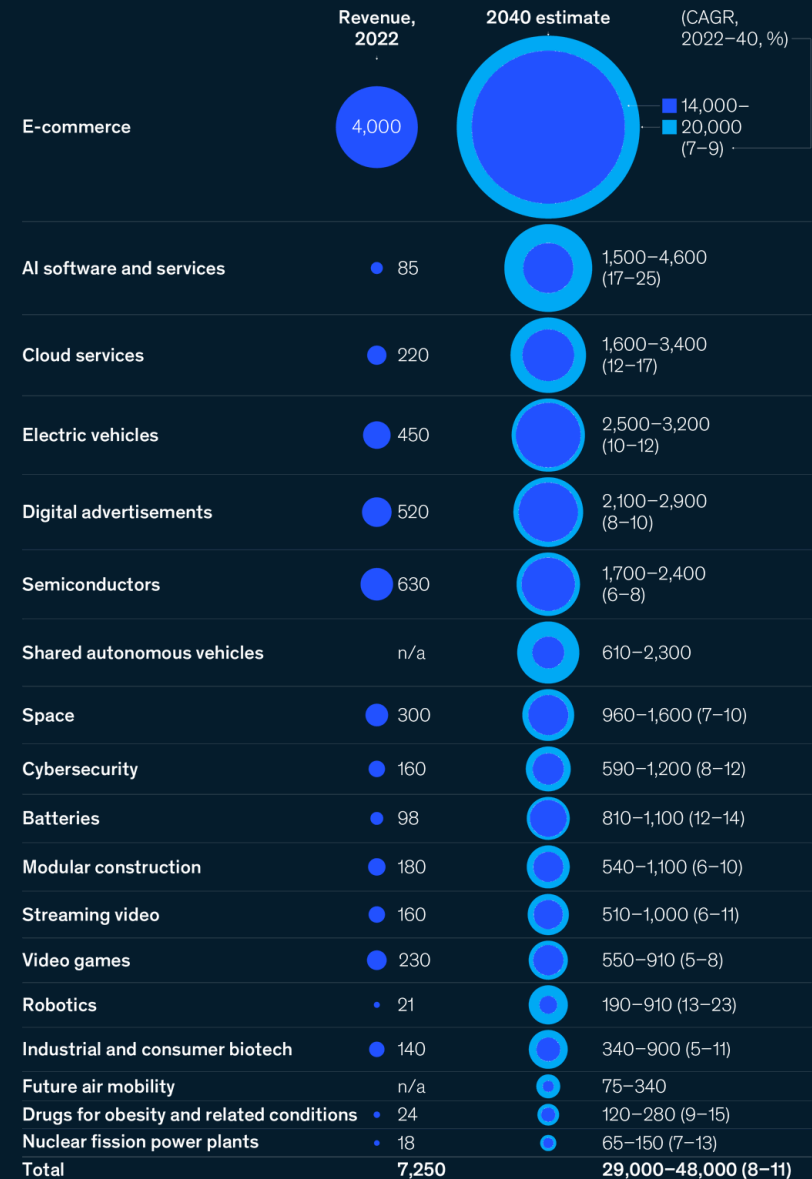
Where will the next wave of global growth come from?

We identify 18 industries – from AI to obesity drugs – that could generate \$29–48 trillion in annual revenue by 2040.

These 10 charts visualize the next big arenas of competition:
mck.co/4p1W6pA

The 18 future arenas could generate \$29–\$48 trillion in revenues, or 18–34 percent of total GDP growth

18 potential arenas of tomorrow, by 2040 revenue estimate, \$ billion



Source: Company annual reports; McKinsey Value Intelligence; McKinsey Global Institute analysis

McKinsey & Company

AI: Agentic, Robots and Productivity

- Race to deploy AI systems = spend
- Energy and Silicon and Chips
- Thinking about distributional consequences
- Robotic systems
- Use of blockchain

AI & ND ROBOTICS OVER THE NEXT 20 YEARS

Key Potential new services

2024

- Enhanced virtual assistants
- AI-driven customer service

2033

- Autonomous vehicle assistance
- Advanced robotics in manufacturing

2032

- Human-robot collaboration in workplaces
- AI Healthcare diagnostics

2036

- Space exploration
- Colonization / AI

2028

- Autonomous vehicles
- Advanced robotics in manufacturing

2049

- Sentient AI
- AI weapons
- AI labor

2044

- Sentient / conscious AI
- Neuro-technological interfaces

2040

- All global governance in the creation
- Synthetic Life forms



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TECHNOLOGY | ARTIFICIAL INTELLIGENCE

How the U.S. Economy Became Hooked on AI Spending

Growth has been bolstered by data-center investment and stock-market wealth. A reversal could raise the risk of recession.

By *Konrad Putzier* [Follow](#)

Nov. 24, 2025 5:30 am ET



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Business investment in AI might have accounted for as much as half of the growth in gross domestic product, adjusted for inflation, in the first six months of the year. Rising AI stocks are also boosting household wealth, leading to more consumer spending, especially in recent months.



NVDA: Still a reasonable P/E



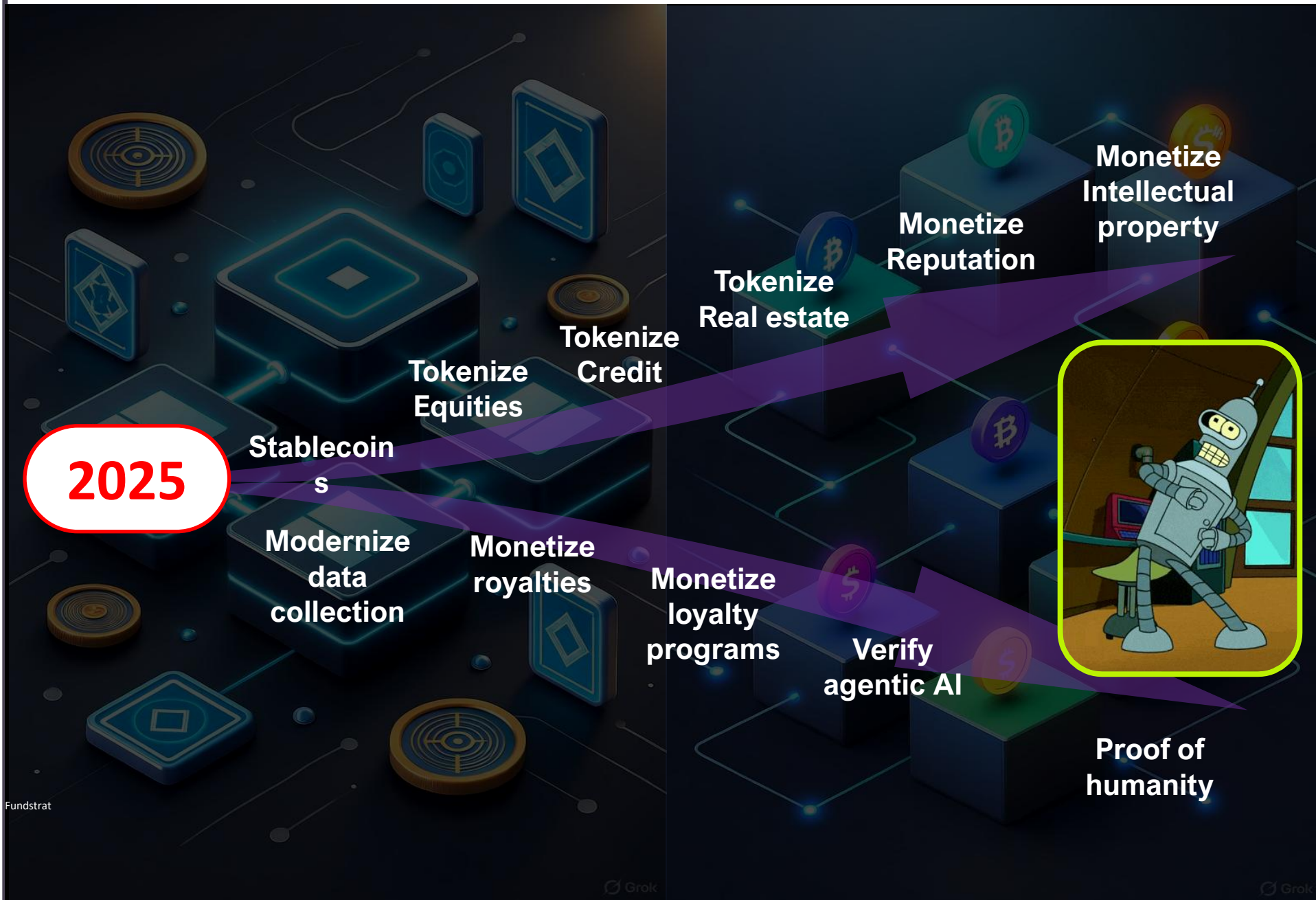


CSCO: 1997 to 2000





BLOCKCHAIN: Wall Street to innovate on the blockchain next 10-15 years





SOVEREIGN SECURITY: Energy, Cyber and On-shoring

- **Critical infrastructure needs protection in an increasingly digital world**
- **Energy security key for AI and national security**
- **Cybersecurity to protect against hostile nation states and personal data privacy**
- **On-shoring and building assets and supply chains within controlled corridors and borders**



2026 OUTLOOK: Wall of Skepticism + New Fed

- After 3 years >20% yearly gains, bull market still alive. S&P 500 10% gain, “E” needs to catch up to “P/E”
 - **Year-end 2026 S&P 500 Target is 7,700**
- The significant “Wall of Worry” is a tailwind for bull market
- New Fed = dovish policy = positive for stocks in 2H
- Major drivers of earnings and GDP in 2026:
 - AI and energy infrastructure
 - Wall Street moving onto blockchain
 - On-shoring
- Favorite sectors:
**Technology (AI, Bitcoin & Ethereum),
Basic Materials, Energy
and Financials**



SECTOR: Top Sectors + Upgrades/Downgrades

S&P 500 Sector Views and #1 Sector Pick Performance

OW = Overweight. UW = Underweight. N = Neutral

	2021	2022	2023	2024	2025	2026
S&P 500	+27%	-19%	+24%	+23%	+14%	
Small-cap				OW ¹ +10%	OW ¹ +8%	OW
Bitcoin	OW	OW	OW	OW	OW ¹ -5%	OW
Cyclicals						
Consumer Discretionary	OW ¹ +24%	OW	OW	OW	OW OW → N	N
Industrials	OW ³	N	OW ³	OW ²	OW	OW
Information Technology	OW	OW ²	OW ¹ +57%	OW ³	OW	OW
Communication Services	OW	OW	OW	N	OW	OW
Materials	OW	N	N	N	N N → OW	OW
Near-Cyclicals						
Energy	OW ²	OW ¹ +59%	OW ²	OW	N N → OW	OW
Financials	OW	OW	OW	OW ¹ +28%	OW ¹ +7%	OW
Real Estate	UW	UW	UW	OW	OW	OW
Defensives						
Consumer Staples	UW	N	UW	UW	UW	UW
Healthcare	N	OW ³	OW	OW	N	N
Utilities	UW	UW	UW	UW	N	N

Source: Fundstrat



SECTORS: “So bad, its good” → Basic Materials, Energy & Financials

Z-Scores for Sector 3Y Return Relative to S&P 500

Since 1975

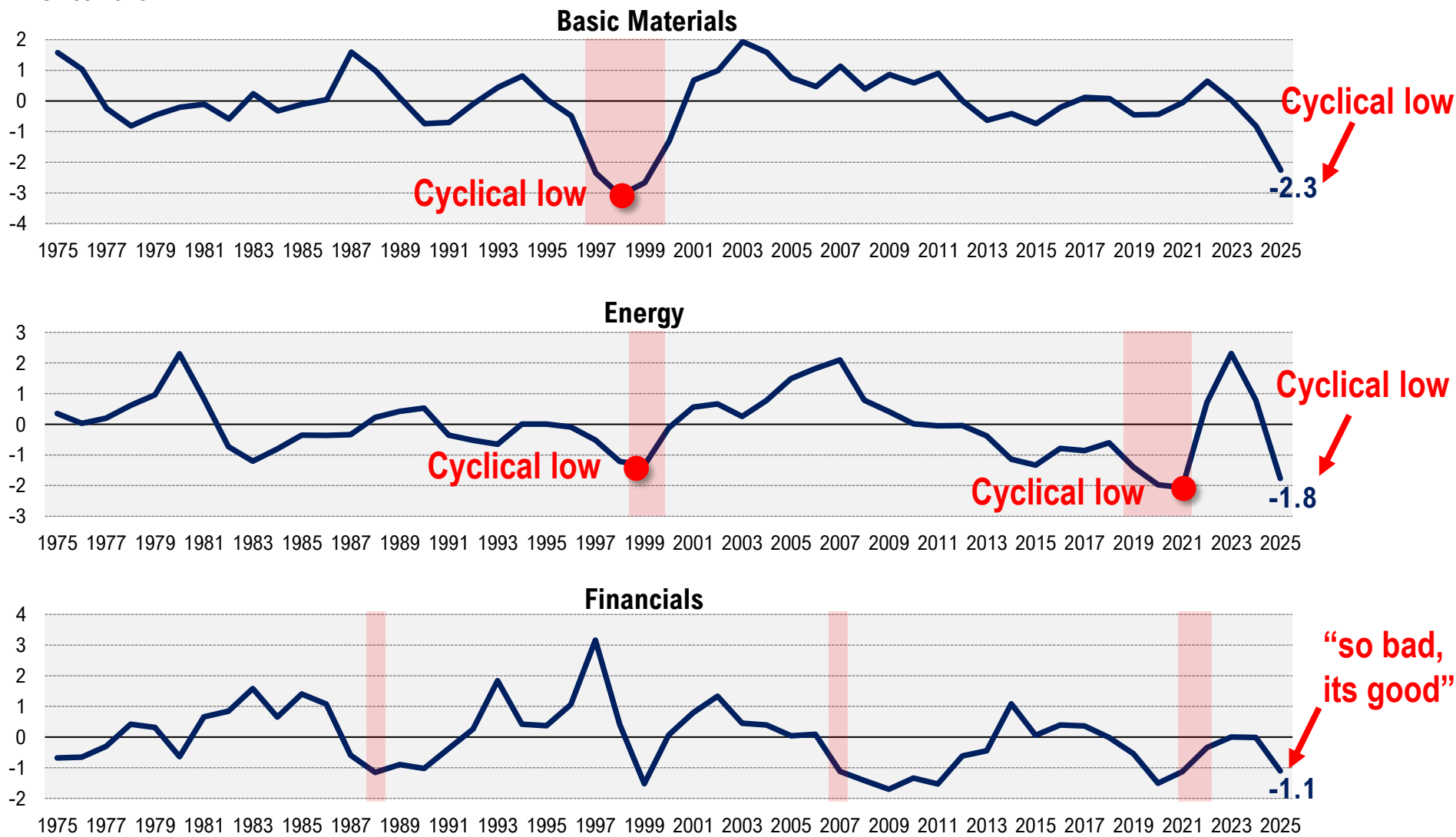
Sector	3Y Relative Return (2022-Present)	20Y Z-Score	Decile of Z-Score	%-tile of Z-Score	50Y Z-Score	Decile of Z-Score	%-tile of Z-Score	
Healthcare	-72.2%	-4.05	1	5%	-3.00	1	2%	
Basic Materials	-67.5%	-4.02	1	5%	-2.26	1	8%	Cyclical low
Cons. Staples	-69.2%	-3.73	1	5%	-2.64	1	4%	
Real Estate	-67.3%	-2.48	1	5%	-1.57	1	6%	
Industrials	-20.4%	-2.00	2	14%	-1.48	2	12%	
Utilities	-52.0%	-1.99	1	10%	-1.55	2	14%	
Energy	-77.8%	-1.35	2	14%	-1.76	1	6%	Cyclical low
Financials	-25.4%	-0.79	4	38%	-1.10	2	20%	Cyclical low
Cons. Discretionary	17.1%	0.49	7	67%	0.58	8	75%	
Technology	96.2%	2.90	10	100%	1.75	10	96%	
Telecom Services	91.6%	5.43	10	100%	3.99	10	100%	

Source: Fundstrat, Kenneth French Data Library, Datastream, Bloomberg



Sector 3Y Return Relative to S&P 500 Z-Score

Sector 3Y Return Relative to S&P 500 Z-Score
Since 1975



Source: Fundstrat, Kenneth French Data Library, Datastream, Bloomberg

12/11/2025

For Exclusive Use of Fundstrat Clients Only

TECHNOLOGY: 33 ideas from Fundstrat

33 Large & SMID-cap Technology ideas

Source: Fundstrat, Bloomberg, FactSet

Company information

Fundamentals & Valuation

		52-Week Range						Analyst Ratings									
		Current Price	Low	High	Mkt cap (\$ mm)	90D avg daily \$ volume (\$m)	YTD perf (relative to S&P 500)	FC Mean (5=Buy 1=Sell)	Mean implied upside	Dividend Yield	Issuer Rating	Short Int. % of float	2026E sales growth	2026E EPS growth	P/E ('26E)	ROE	
Ticker	Company name																
Large-cap stocks																	
1	GOOGL	Alphabet Inc-Cl A	\$319.44	\$140.53	\$328.83	\$3,856,749	\$9,827	53.1%	4.69	2%	0.2%	AA+	1.1%	14%	6%	28.6x	35%
2	META	Meta Platforms Inc-Class A	\$633.30	\$479.80	\$796.25	\$1,596,599	\$11,141	-7.5%	4.74	32%	0.3%	AA-	1.4%	18%	29%	21.3x	33%
3	NFLX	Netflix Inc	\$106.05	\$82.11	\$134.12	\$449,368	\$4,284	3.4%	4.39	25%	--	A	3.5%	13%	28%	32.8x	43%
4	AMZN	Amazon.Com Inc	\$229.26	\$161.38	\$258.60	\$2,450,850	\$10,881	-11.1%	4.86	29%	--	AA	0.7%	11%	11%	29.1x	24%
5	TESLA	Tesla Inc	\$417.60	\$214.25	\$488.54	\$1,388,845	\$37,128	-12.2%	3.37	-7%	--	BBB	2.4%	14%	32%	nm	7%
6	AAPL	Apple Inc	\$276.86	\$169.21	\$280.38	\$4,090,923	\$13,022	-5.1%	4.08	3%	0.4%	AA+	0.8%	8%	10%	33.6x	171%
7	AMD	Advanced Micro Devices	\$208.87	\$76.48	\$267.08	\$340,049	\$12,232	57.3%	4.51	37%	0.0%	A	2.5%	31%	65%	32.5x	6%
8	ANET	Arista Networks Inc	\$125.72	\$59.43	\$164.94	\$158,317	\$1,275	-1.9%	4.57	30%	--	—	1.3%	22%	17%	37.4x	32%
9	AVGO	Broadcom Inc	\$390.05	\$138.10	\$393.75	\$1,841,958	\$8,375	52.6%	4.80	4%	0.6%	A-	1.2%	38%	39%	41.5x	27%
10	CDNS	Cadence Design Sys Inc	\$305.29	\$221.56	\$376.45	\$83,099	\$614	-14.0%	4.61	25%	--	BBB+	1.5%	12%	14%	37.9x	22%
11	CRWD	CrowdStrike Holdings Inc - A	\$499.43	\$298.00	\$566.90	\$125,335	\$1,382	30.3%	4.09	6%	--	BB+	2.8%	22%	30%	nm	-9%
12	KLAC	Kla Corp	\$1,151.15	\$551.33	\$1,284.47	\$151,252	\$1,115	67.1%	3.63	13%	0.7%	A-	2.8%	8%	7%	32.2x	99%
13	LRCX	Lam Research Corp	\$153.80	\$56.32	\$167.15	\$193,177	\$1,580	97.3%	4.23	6%	0.7%	A-	2.6%	15%	17%	31.8x	62%
14	MSFT	Microsoft Corp	\$483.06	\$344.79	\$555.45	\$3,590,284	\$11,111	-1.0%	4.93	30%	0.7%	AAA	0.7%	16%	18%	30.0x	32%
15	MSTR	Strategy Inc	\$171.46	\$166.01	\$457.22	\$49,270	\$3,648	-56.4%	4.58	192%	--	B-	10.3%	3%	-87%	42.0x	28%
16	NVDA	Nvidia Corp	\$179.25	\$86.62	\$212.19	\$4,355,775	\$35,675	17.9%	4.80	41%	0.0%	AA-	1.0%	51%	61%	23.9x	107%
17	PANW	Palo Alto Networks Inc	\$184.31	\$144.15	\$223.61	\$128,464	\$1,143	-14.3%	4.44	23%	--	—	6.3%	14%	16%	47.8x	15%
18	PLTR	Palantir Technologies Inc-A	\$164.50	\$63.40	\$207.52	\$391,904	\$10,063	101.9%	3.38	16%	--	—	2.3%	42%	37%	nm	20%
Small & mid-cap stocks																	
19	RBLX	Roblox Corp -Class A	\$93.67	\$48.61	\$150.59	\$65,853	\$946	46.3%	4.19	55%	--	BBB-	2.5%	22%	10%	nm	-324%
20	RDDT	Reddit Inc-Cl A	\$215.77	\$79.75	\$282.95	\$40,888	\$1,231	16.4%	4.09	14%	--	—	14.0%	38%	68%	55.7x	15%
21	IONQ	Ionq Inc	\$47.20	\$17.88	\$84.64	\$16,722	\$1,797	-2.6%	4.30	54%	--	—	17.9%	75%	47%	nm	-108%
22	IOT	Samsara Inc-Cl A	\$37.31	\$31.40	\$61.90	\$21,402	\$208	-30.2%	4.33	30%	--	—	7.3%	21%	22%	65.2x	-8%
23	LITE	Lumentum Holdings Inc	\$295.33	\$45.65	\$304.85	\$20,939	\$820	236.2%	4.52	-19%	--	B	16.7%	58%	178%	51.5x	13%
24	MDB	Mongodb Inc	\$327.47	\$140.78	\$385.44	\$26,642	\$761	25.0%	4.50	14%	--	—	5.0%	17%	17%	74.3x	-4%
25	NBIS	Nebius Group Nv	\$93.21	\$18.31	\$141.10	\$23,471	\$2,138	220.9%	4.67	71%	--	NR	12.4%	498%	-73%	nm	6%
26	ON	On Semiconductor	\$48.86	\$31.04	\$74.52	\$19,660	\$425	-38.1%	3.80	20%	0.0%	BB+	9.8%	5%	25%	16.8x	4%
27	PATH	UiPath Inc - Class A	\$13.65	\$9.38	\$18.74	\$7,248	\$327	-8.2%	3.26	4%	--	—	10.3%	9%	12%	18.3x	1%
28	PEGA	Pegasystems Inc	\$54.01	\$29.84	\$68.10	\$9,166	\$78	0.3%	4.62	36%	--	—	6.9%	7%	8%	24.0x	52%
29	PSTG	Pure Storage Inc - Class A	\$84.38	\$34.51	\$100.59	\$27,730	\$286	21.7%	4.27	9%	--	—	3.0%	15%	26%	34.4x	10%
30	QLYS	Qualys Inc	\$141.01	\$112.61	\$159.73	\$5,056	\$51	-15.1%	3.26	1%	--	—	9.6%	8%	6%	19.0x	39%
31	RIOT	Riot Platforms Inc	\$14.61	\$6.19	\$23.94	\$5,432	\$556	27.5%	4.76	88%	--	—	14.1%	13%	-274%	nm	5%
32	SANM	Sanmina Corp	\$158.66	\$63.67	\$178.39	\$8,657	\$107	94.0%	4.00	9%	--	BB+	4.9%	72%	57%	16.7x	11%
33	TWLO	Twilio Inc - A	\$128.42	\$77.51	\$151.95	\$19,469	\$280	3.2%	4.23	10%	--	BB+	3.9%	9%	14%	23.5x	1%
Average					\$774,562	\$5,591	28.9%	4.29	27%	0.4%		5.6%	37%	15%	34.7x	14%	
Median					\$83,099	\$1,275	3.4%	4.39	20%	0.4%		3.0%	15%	17%	32.4x	15%	
% of stocks positive							56%		91%				97%	88%		82%	



SECTOR: Technology

Equally Weighted Technology (RSPT) / Equally Weighted S&P 500 (RSP)

Monthly since 2009



Source: Fundstrat, Bloomberg

Technical Take

From Mark Newton



I am Neutral on Technology next year after a strong 3-year rally (except late 2024) as part of a 13-year bull market for this sector since 2012.

Technically speaking, there isn't much to fault with long-term trends in Technology, But 3 factors keep me from warranting it as an Overweight in 2026

- 1) Cycles point lower for Technology next year along with key SPX, QQQ heavyweight NVDA.
- 2) the sector has gotten quite overbought (Weekly RSI readings alone on eq-wt Technology show a 63.7, the highest of any of the 11 major sectors, but monthly readings are in the 70's)
- 3) DeMark-based counter-trend "sells" (13 Countdown exhaustion based on TD Sequential and/or TD Combo) are now present on Quarterly charts of XLK and would be registered on a monthly basis on a rally into Jan/Feb of next year.

Furthermore, both absolute and relative charts of RSPT (Equal-weighted Technology) are very close towards showing intermediate-term exhaustion across multiple sectors.

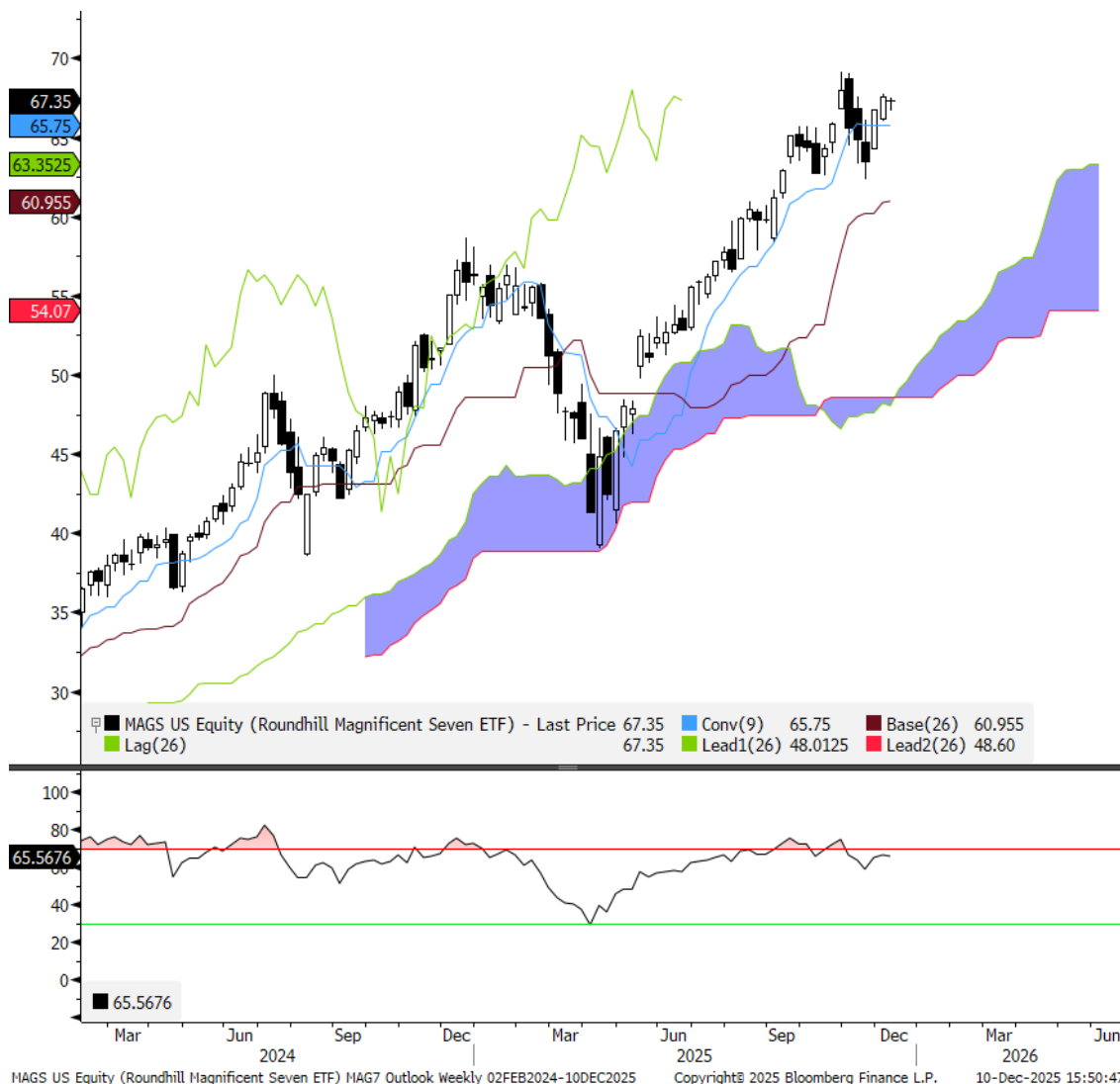
Overall, there is no "sell" signal for Tech currently. However, the confluence of the factors above creates a poor risk/reward for Technology longs in 2026, without consolidation.



SECTOR: Magnificent 7

Roundhill Magnificent 7 ETF (MAGS)

Weekly since 2024



Source: Fundstrat, Bloomberg

Technical Take

From Mark Newton



Similar to the absolute and relative charts of various Technology indices ETF's and components, the Roundhill Magnificent Seven ETF (\$MAGS) looks vulnerable to weakness in 2026 before gains can continue.

Weekly momentum has begun to wane since the Fall (Weekly MACD is now negative) while monthly RSI is overbought.

We've seen some notable underperformance lately out of stocks like NVDA, NFLX, META, and MSFT and my cycle composite for MAGS shows a heightened chance for a 1st Half along with a 3rd Quarter period of consolidation.

DeMark signals are not lacking here either, as monthly MAGS charts show their first completed TD Combo "sell" (13 Countdown exhaustion signal) while a TD Sequential signal would appear on the ability for MAGS to have a January close above \$65.73. (Note both of these signals are present for the first time since 2023). I suspect that maximum upside levels lie near 72.40 while weakness down to test December 2024 peaks near \$58.67 should be likely sometime in 2026.

For trend followers, uptrends remain very much in place and it's important for trends to be broken before expecting that any of these negatives might begin to manifest. Movement under \$62.36 would represent a break under last month's lows which should serve a trend following "Sell".

Overall, MAGS is attractive to buy on weakness in 2026. However, I don't see much upward progress in this until Q4 of next year.

FINANCIALS: 11 ideas from Fundstrat

11 Large & SMID-cap Financials

Source: Fundstrat, Bloomberg, FactSet

Company information

Fundamentals & Valuation

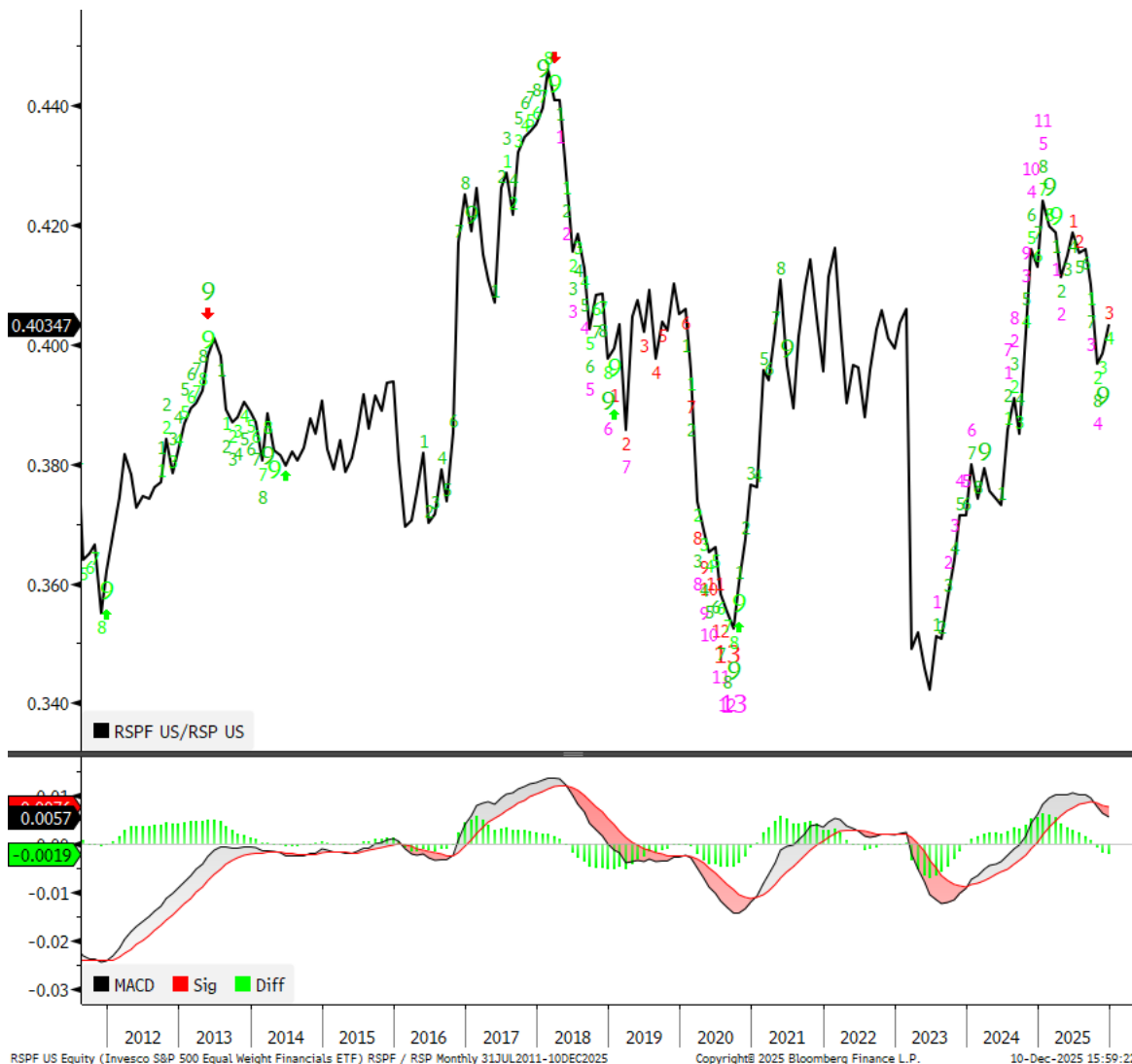
52-Week Range									Analyst Ratings											
		Current			Mkt cap	90D avg daily	YTD perf		FC Mean	Mean	Dividend	Issuer	Short	2026E	2026E	P/E				
Ticker	Company name	Price	Low	High	(\$ mm)	\$ volume (\$m)	(relative to S&P 500)		(5=Buy 1=Sell)	implied upside	Yield	Rating	Int. % of float	sales growth	EPS growth	('26E)	ROE			
Large-cap stocks																				
1	AXP	American Express Co	\$365.29	\$220.43	\$377.23	\$251,631	\$896	7.5%	3.65	-2%	1.0%	A-	2.1%	9%	13%	20.9x	34%			
2	BK	Bank Of New York Mellon Co	\$110.74	\$70.46	\$113.74	\$77,224	\$357	28.5%	4.05	7%	1.9%	A	1.4%	4%	11%	13.6x	13%			
3	GS	Goldman Sachs Group Inc	\$811.97	\$439.38	\$841.28	\$252,913	\$1,517	26.2%	3.66	1%	2.0%	BBB+	2.4%	6%	14%	14.6x	15%			
4	HOOD	Robinhood Markets Inc - A	\$123.16	\$29.66	\$153.86	\$110,928	\$4,415	214.9%	4.44	26%	--	—	5.9%	24%	23%	50.0x	28%			
5	JPM	Jpmorgan Chase & Co	\$305.76	\$202.16	\$322.25	\$832,345	\$2,511	11.9%	3.85	7%	2.0%	A	0.9%	4%	5%	14.4x	17%			
6	PNC	Pnc Financial Services Group	\$193.48	\$145.12	\$216.26	\$75,875	\$366	-15.3%	4.31	14%	3.6%	A-	1.6%	8%	12%	10.9x	12%			
7	SPGI	S&P Global Inc	\$494.85	\$427.14	\$579.05	\$153,404	\$805	-16.3%	4.67	22%	0.8%	—	0.8%	7%	11%	25.0x	13%			
Small & mid-cap stocks																				
8	ALLY	Ally Financial Inc	\$41.02	\$29.52	\$44.83	\$12,636	\$137	-1.7%	4.22	18%	3.0%	BBB-	4.6%	15%	43%	7.6x	4%			
9	EWBC	East West Bancorp Inc	\$107.00	\$68.27	\$111.97	\$14,722	\$88	-3.9%	4.47	16%	2.3%	BBB	3.2%	5%	6%	10.7x	16%			
10	GLXY	Galaxy Digital Inc-A	\$25.78	\$8.20	\$45.92	\$10,211	\$299	33.0%	4.86	83%	--	—	13.6%	-7%	-252%	nm	21%			
11	SOFI	Sofi Technologies Inc	\$28.46	\$8.60	\$32.73	\$34,320	\$2,047	69.2%	3.00	-4%	--	—	10.2%	28%	66%	47.2x	9%			
Average						\$166,019	\$1,222	32.2%	4.11	17%	2.1%		4.2%	9%	-4%	21.5x	16%			
Median						\$77,224	\$805	11.9%	4.22	14%	2.0%		2.4%	7%	12%	14.5x	15%			
% of stocks positive							58%			75%				83%	83%		92%			



SECTOR: Financials

Equally Weighted Financials (RSPF) / Equally Weighted S&P 500 (RSP)

Weekly since 2011



Technical Take From Mark Newton



Financials also warrant a bullish Overweight heading into 2026.

The sector underperformed the broader market since April of 2025 into year-end and the sideways action of XLF between \$51 and \$55 throughout most of 2025 was indicative of a Neutral trend.

However, some of the top banks like BAC and C have large bullish bases while the Investment banks like MS, GS have already broken out and remain some of the top stocks within the entire sector. JPM remains a top pick also and continues to show an excellent long-term trend with no evidence of any weakness.

However, much of the optimism for Financials revolves around the Regional Banks which look set for an above-average period of Outperformance as IWM is set for a larger breakout back to new highs.

Relatively speaking the chart of RSPF vs RSP maintains an uptrend from 2023 but has weakened this year back to test its intermediate-term trend.

Thus, I view Financials as a compelling sector heading into 2026 at a time when long rates might be bottoming and turning higher as growth expectations start to rise.

Source: Fundstrat, Bloomberg



ENERGY: 14 ideas from Fundstrat

14 Large & SMID-cap Energy ideas

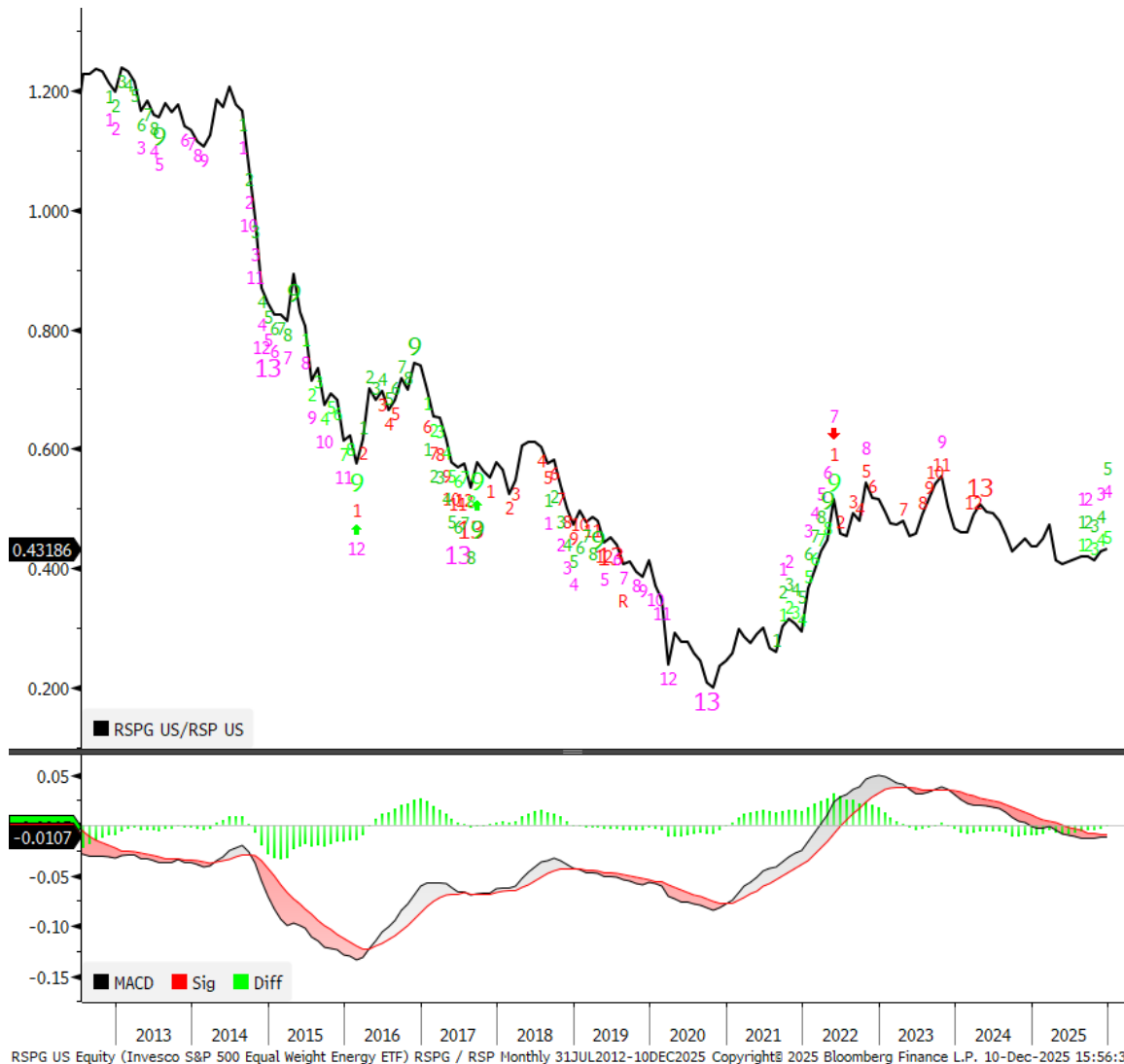
Source: Fundstrat, Bloomberg, FactSet

Company information														Fundamentals & Valuation			
		52-Week Range							Analyst Ratings								
		Current Price	Low	High	Mkt cap (\$ mm)	90D avg daily \$ volume (\$m)	YTD perf (relative to S&P 500)	FC Mean (5=Buy 1=Sell)	Mean implied upside	Dividend Yield	Issuer Rating	Short Int. % of float	2026E sales growth	2026E EPS growth	P/E ('26E)	ROE	
Ticker	Company name																
Large-cap stocks																	
1	ETN	Eaton Corp Plc	\$340.03	\$231.85	\$399.56	\$132,068	\$884	-13.2%	4.19	19%	1.2%	A-	1.9%	10%	14%	24.7x	21%
2	GEV	Ge Vernova Inc	\$592.68	\$252.25	\$677.29	\$160,806	\$1,791	64.6%	4.03	14%	0.1%	BBB-	2.7%	11%	75%	47.1x	19%
3	PWR	Quanta Services Inc	\$458.55	\$227.08	\$469.43	\$68,376	\$431	29.5%	4.09	4%	0.1%	BBB	2.9%	12%	17%	36.8x	13%
4	VST	Vistra Corp	\$177.44	\$90.51	\$219.82	\$60,120	\$895	13.1%	4.67	31%	0.5%	BB+	2.1%	16%	68%	20.1x	34%
Small & mid-cap stocks																	
5	BE	Bloom Energy Corp- A	\$94.42	\$15.15	\$147.86	\$22,330	\$1,394	309.5%	3.54	18%	--	—	8.3%	29%	101%	92.4x	3%
6	BWXT	Bwx Technologies Inc	\$176.90	\$84.21	\$218.50	\$16,173	\$239	43.2%	4.38	26%	0.6%	BB	2.8%	17%	12%	41.7x	27%
7	CCJ	Cameco Corp	\$88.55	\$35.00	\$110.16	\$38,553	\$460	56.7%	4.60	23%	--	BBB	1.6%	7%	49%	58.6x	8%
8	ENS	Energysys	\$142.17	\$76.57	\$142.50	\$5,247	\$50	38.2%	4.20	1%	0.7%	BB+	2.4%	3%	17%	11.9x	18%
9	IESC	Ies Holdings Inc	\$414.90	\$146.52	\$442.93	\$8,238	\$60	90.8%	5.00	6%	--	—	10.9%	17%	32%	23.0x	41%
10	MTZ	Mastec Inc	\$211.14	\$99.70	\$224.03	\$16,659	\$187	39.5%	4.81	19%	--	BBB-	3.2%	10%	26%	26.1x	11%
11	NXT	Nextpower Inc-CI A	\$89.61	\$33.29	\$112.74	\$13,297	\$195	129.7%	4.34	13%	--	—	3.5%	11%	9%	19.5x	35%
12	TLN	Talen Energy Corp	\$383.69	\$158.08	\$451.28	\$17,530	\$377	74.8%	4.88	17%	0.0%	—	5.4%	73%	276%	19.1x	12%
13	WFRD	Weatherford International Pl	\$73.45	\$36.74	\$86.64	\$5,269	\$58	-13.1%	4.60	15%	1.4%	BB	4.9%	-1%	-2%	13.3x	28%
Newton's Upticks																	
14	FSLR	First Solar Inc	\$266.77	\$116.56	\$281.55	\$28,627	\$520	35.7%	4.48	3%	--	—	9.1%	21%	55%	11.8x	17%
Average						\$42,378	\$539	64.2%	4.41	15%	0.6%		4.4%	17%	53%	31.9x	20%
Median						\$19,930	\$404	41.3%	4.43	16%	0.6%		3.0%	12%	29%	23.9x	18%
% of stocks positive							75%			88%				81%	81%		88%

SECTOR: Energy

Equally Weighted Energy (RSPG) / Equally Weighted S&P 500 (RSP)

Weekly since 2012



Technical Take

From Mark Newton



I am bullish on Energy and expect this sector to outperform in 2026 as Crude oil finds an early year (February) bottom and turns up sharply into Summer of 2026.

WTI Crude very well could be close to ending its three-year bear market next year, and cycles for Crude turn positive after being down most of 2025.

Energy has already begun to trade a bit better in recent months and at current levels would be higher by +8.66% through 12/10/25 (Equal-weighted Energy \$RSPG) which is in the middle of the pack" for the 11 sectors, but higher than Financials, Healthcare, Consumer Discretionary in its performance for 2025.

While intermediate-term trends for energy are still bearish when looking over the last few years, momentum has gotten "less bad" of late with both RSI and MACD making a period of successively higher lows in recent months.

I feel that Energy is one of the better risk/rewards for 2026 in terms of buying a downtrodden sector for a mean reversion bounce in 2026

Source: Fundstrat, Bloomberg



MATERIALS: 6 ideas from Fundstrat

6 SMID-cap Basic Materials ideas

Source: Fundstrat, Bloomberg, FactSet

Company information

Fundamentals & Valuation

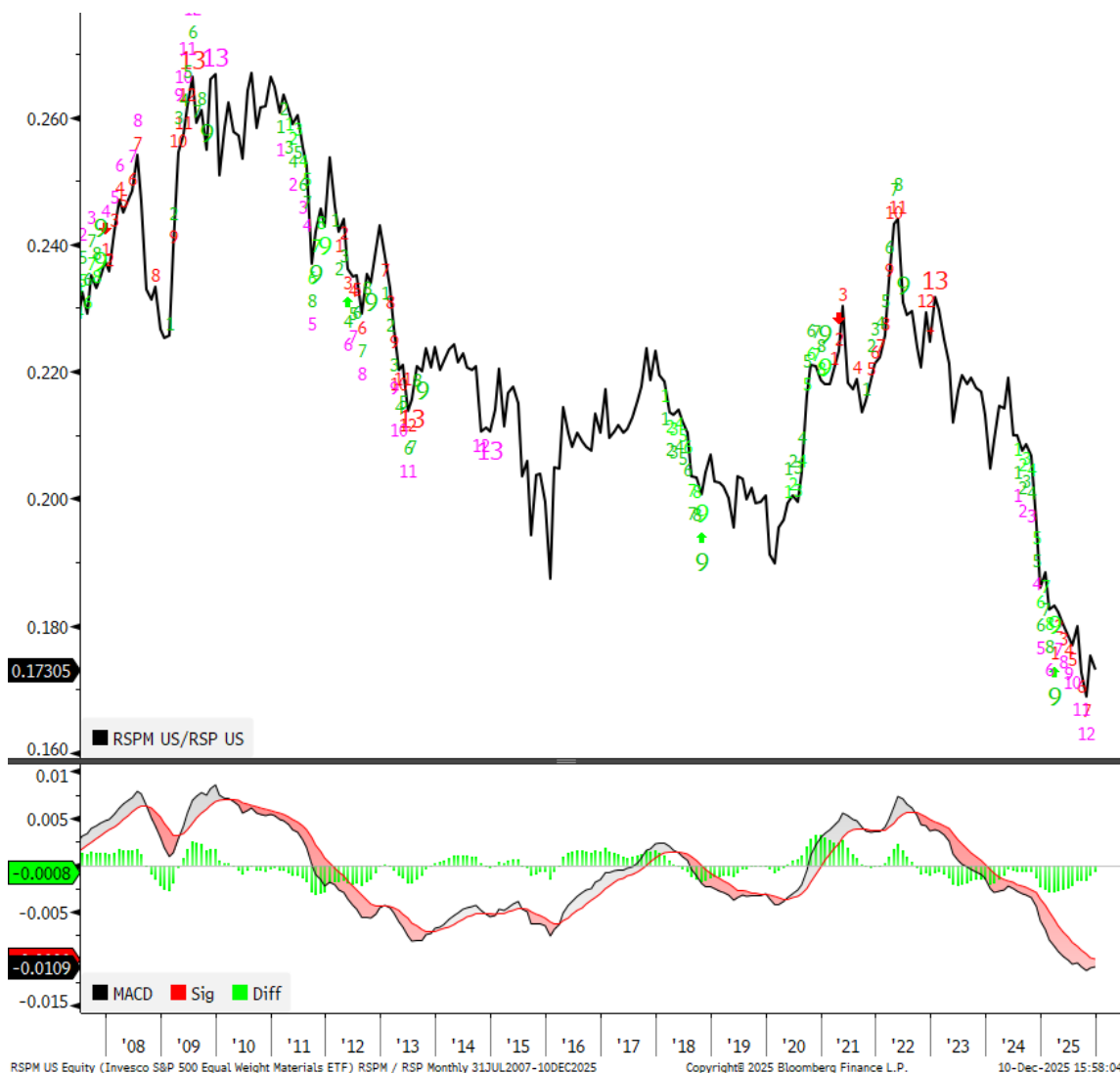
52-Week Range								Analyst Ratings									
Ticker	Company name	Current Price	Low	High	Mkt cap (\$ mm)	90D avg daily \$ volume (\$m)	YTD perf (relative to S&P 500)	FC Mean (5=Buy 1=Sell)	Mean implied upside	Dividend Yield	Issuer Rating	Short Int. % of float	2026E sales growth	2026E EPS growth	P/E ('26E)	ROE	
Small & mid-cap stocks																	
1	ALB	Albemarle Corp	\$124.68	\$49.43	\$127.07	\$14,674	\$355	29.2%	3.56	-12%	1.5%	BBB-	9.3%	3%	205%	nm	-2%
2	MP	Mp Materials Corp	\$59.37	\$15.56	\$100.25	\$10,522	\$1,058	265.0%	4.76	34%	--	—	15.8%	125%	353%	77.6x	-8%
3	NEU	Newmarket Corp	\$765.64	\$480.00	\$875.97	\$7,195	\$66	29.3%	—	—	--	BBB+	2.0%	—	—	#N/A	29%
4	RGLD	Royal Gold Inc	\$197.49	\$130.67	\$209.42	\$16,668	\$215	34.2%	4.50	26%	0.8%	—	3.4%	65%	37%	18.3x	15%
Newton's Upticks																	
5	AU	Anglogold Ashanti Plc	\$87.61	\$22.45	\$87.70	\$44,221	\$225	264.3%	4.36	1%	--	BB+	1.8%	19%	42%	10.8x	32%
6	CRS	Carpenter Technology	\$319.09	\$138.61	\$342.11	\$15,897	\$249	72.6%	4.78	21%	0.3%	BB+	5.0%	8%	33%	32.2x	23%
Average					\$18,196	\$361	115.7%	4.39	14%	0.9%		6.2%	44%	134%	34.7x	15%	
Median					\$15,285	\$237	53.4%	4.50	21%	0.8%		4.2%	19%	42%	25.2x	19%	
% of stocks positive							86%		67%				83%	83%		57%	



SECTOR: Basic Materials

Equally Weighted Materials (RSPM) / Equally Weighted S&P 500 (RSP)

Weekly since 2007



Source: Fundstrat, Bloomberg

Technical Take From Mark Newton



I am neutral on Materials for 2026 and expect that a bounce in the 1st half of 2026 should be likely starting from lower levels.

This sector has dramatically disappointed since 2023 and pulled back to relative new lows vs. Equal-weighted SPX back in December 2024, one year ago.

Despite the positive correlation with Energy, however, this sector looks far worse technically, and momentum remains quite negative with no evidence of any counter-trend signals that would support a bounce.

If/when Energy starts to lift early next year I do expect that Materials might begin to stabilize and try to lift. However, it's difficult technically assigning as much of a positive rating to a sector which is at decade lows vs SPX with no real evidence of having bottomed out.

Ideally Materials can strengthen in the first half of 2026 as Commodity prices lift. However, it's not the metals-based stocks which are the problem but the non-metals which are providing the difficulty. Areas like Chemicals and Paper Products which are underperforming.



2026: The year Crypto likely breaks the 4-year cycle



2025: Many positive crypto milestones

- US Government passes **pro-crypto legislation**, setting the standard for the Western World
- Several US states and US government plan or executed “**Bitcoin Strategic Reserve**”
- Blackrock launches **Bitcoin ETF** in Jan 2024 and in 2025 becomes **top 5 highest fee generating product** for Blackrock
- JPMorgan creates the **JPMorgan coin on Ethereum**. Standard Charter and JPMorgan are forward first global banks in crypto.
- **Tokenization** becomes a top priority for major financial institutions including Blackrock, Robinhood, Amundi.
- **Polymarket**, a crypto-native product, becomes a breakout and centrally critical financial tool used by mainstream financial markets.
- **Tether** reveals net income as much as \$20 billion, ranking it as the **top 10 most profitable global banks**.



WEAKNESS: Multiple explanations

1. Quantum risk to Bitcoin
2. Crypto winter starting
3. October 10th liquidation wipe out
4. AI stocks capturing mindshare
5. Microstrategy risk they will “sell their bitcoin”
6. MSCI Index committee to exclude DATs
7. Tether FUD with S&P ratings downgrade

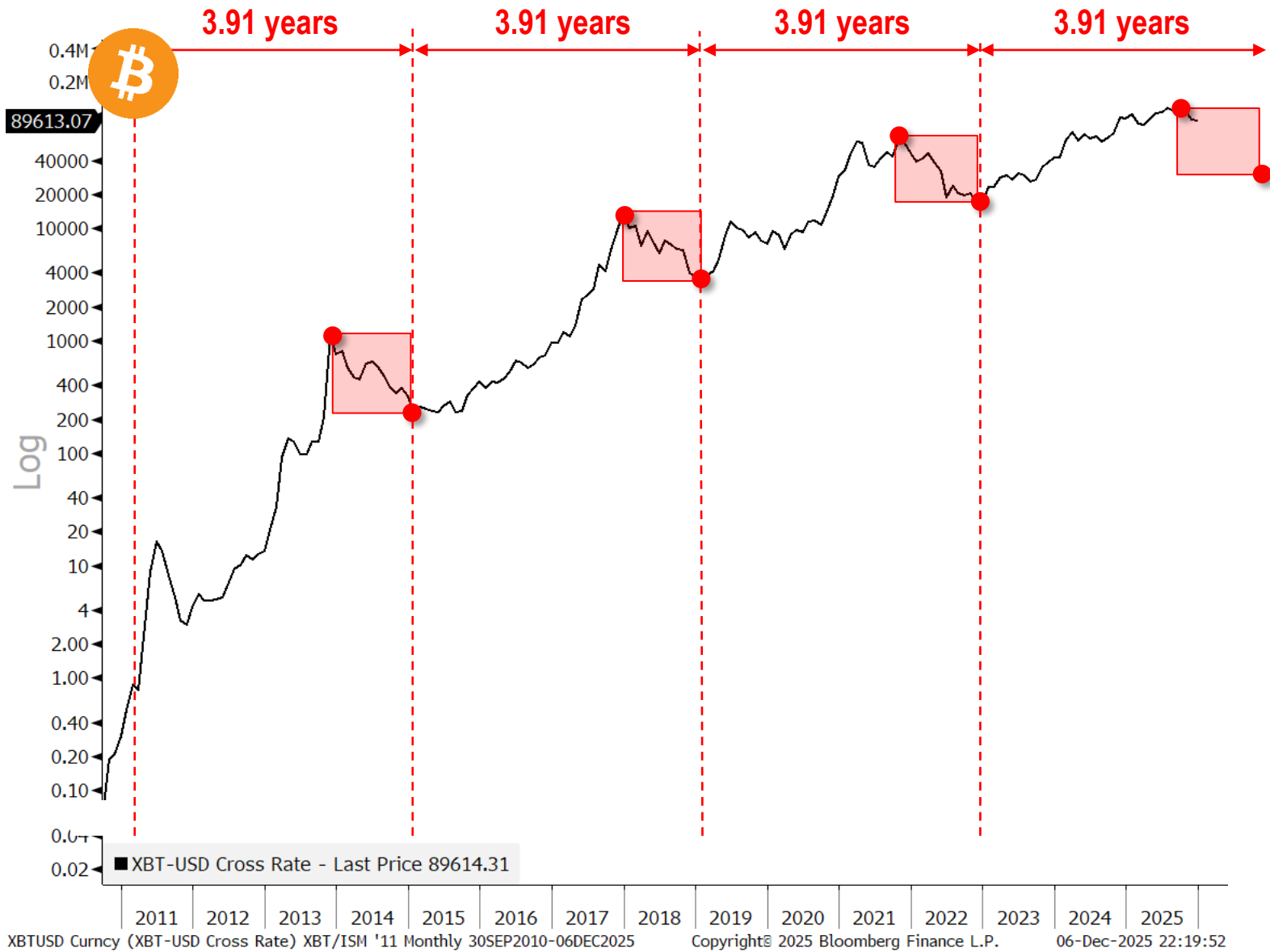


Believe Best years of growth still ahead, 200X adoption ahead

- There are **4.4 million** Bitcoin addresses with >\$10,000 balance. Bitcoin “share” of these accounts is 0.5%.
- Globally, there are **900 million** individuals with >\$10,000 in retirement, pension, brokerage accounts (per ICI, OECD, Federal Reserve).
- The Bank of America FMS (fund manager survey) shows **67%** of managers have **0% allocation** to digital assets.
- Wall Street plans to **tokenize all financial products** onto the blockchain.
- AI and agentic AI are creating needs for **de-centralized trust** and security



BTCOIN: The historical 4-year cycle... but not expected in 2026



Source: Fundstrat, Bloomberg

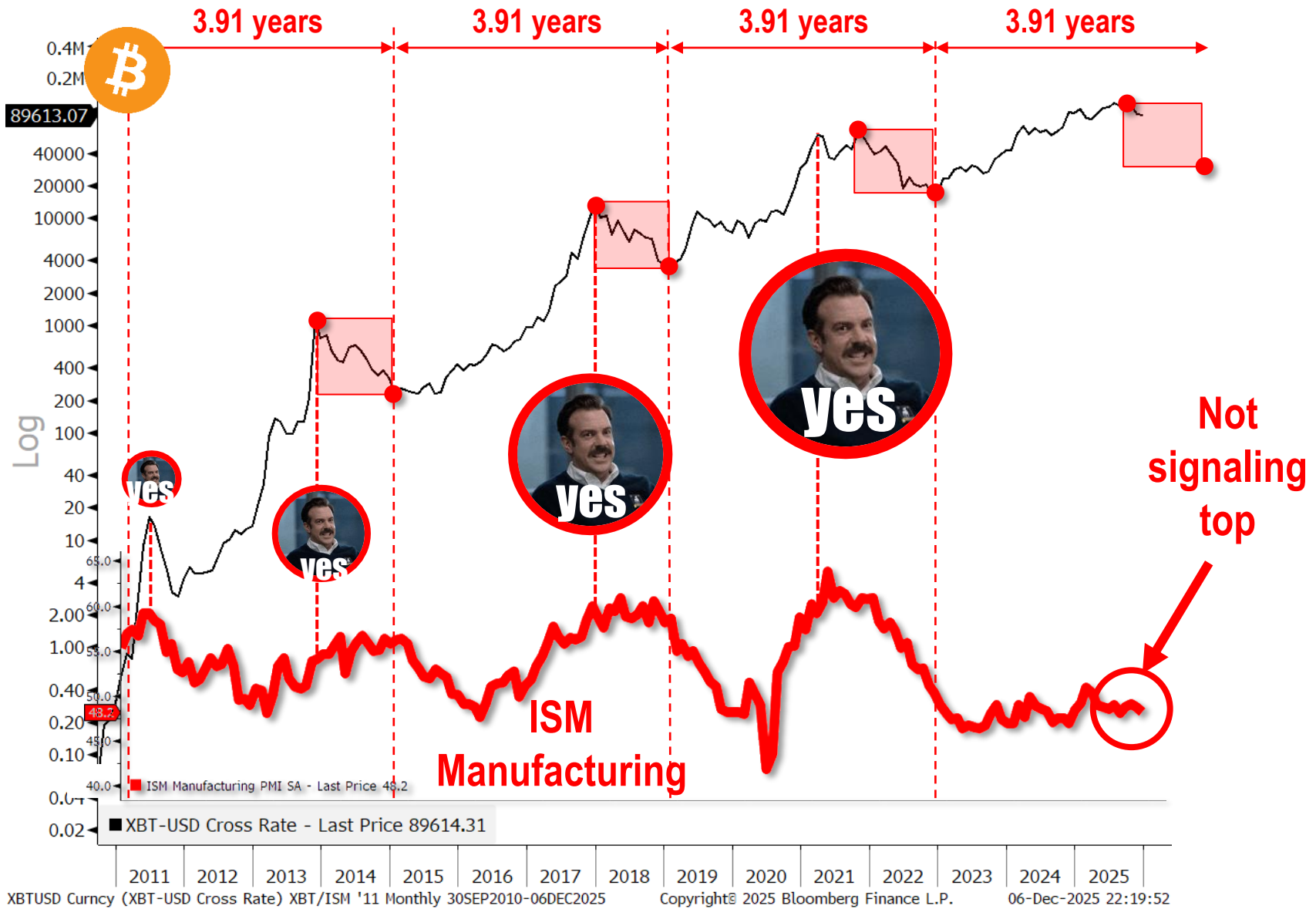


BITCOIN PRICE CYCLE: Possible Explanations

1. Halving cycle – 4-year cycle ← too many things “4-years”
2. Monetary Policy ← No relationship
3. Speculation cycle – NYSE Margin Debt ← Right 1 of 3 cycles
4. Gold vs Bitcoin vs Copper ratio  ← No sign of Top
5. Business Cycle – ISM Manufacturing  ← No sign of Top

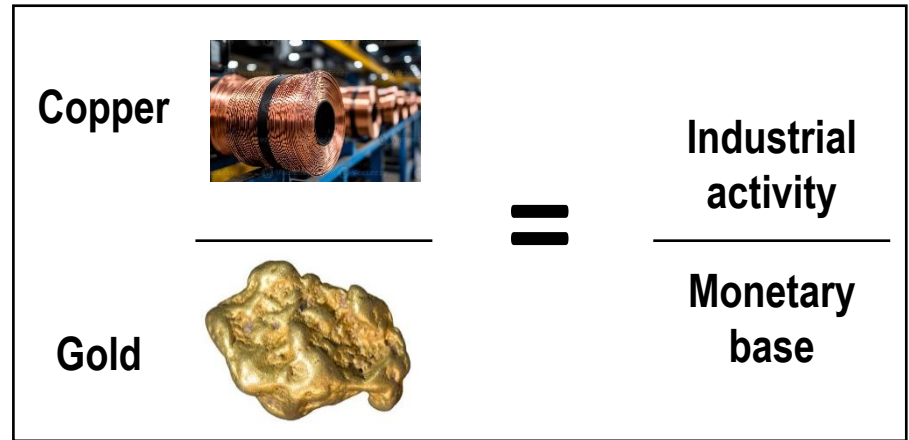


PRICE CYCLE: Bitcoin vs ISM Manufacturing



Source: Fundstrat, Bloomberg

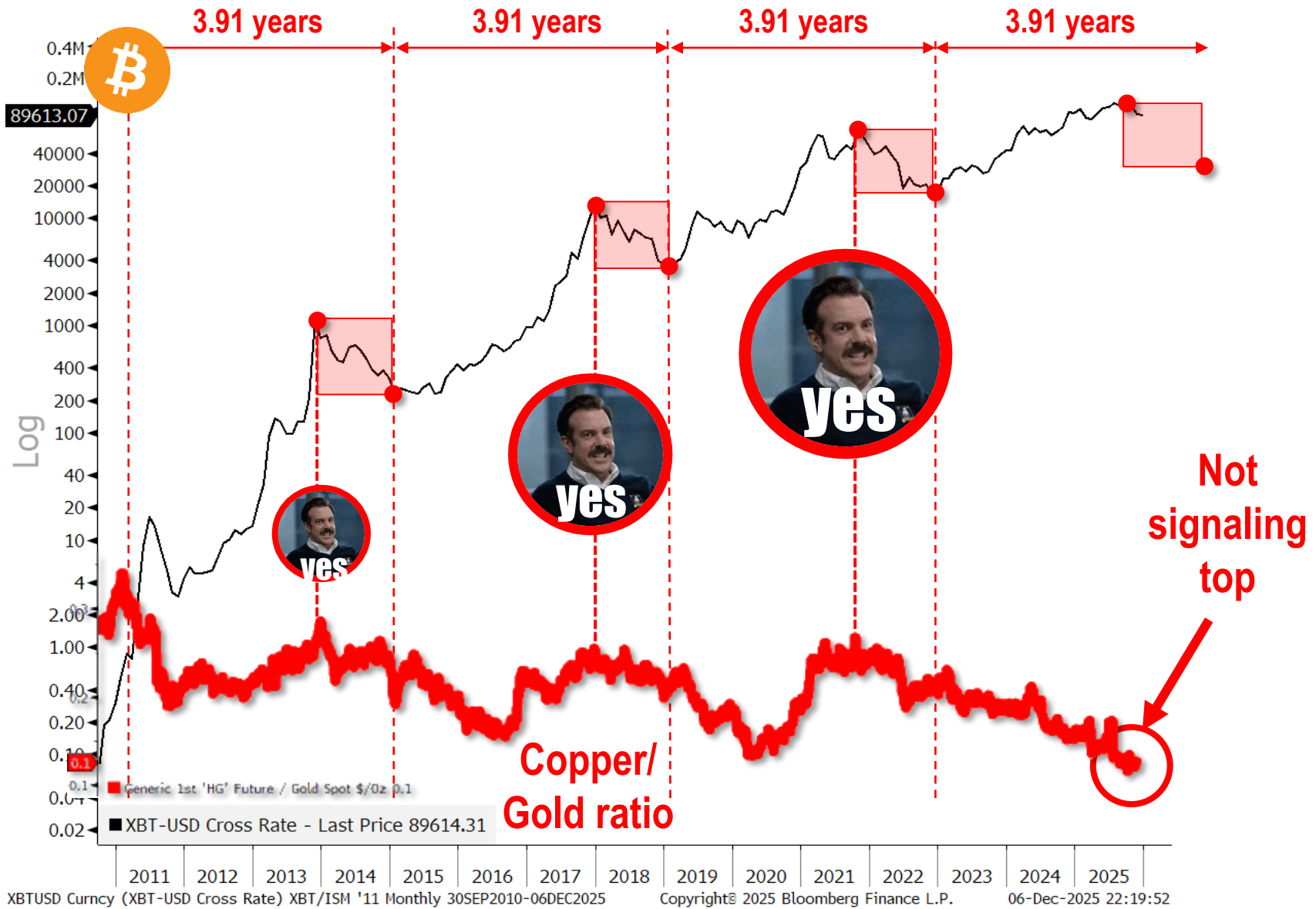
PRICE CYCLE: Copper vs Gold



Source: Fundstrat, Bloomberg



PRICE CYCLE: Copper/Gold ratio vs Bitcoin



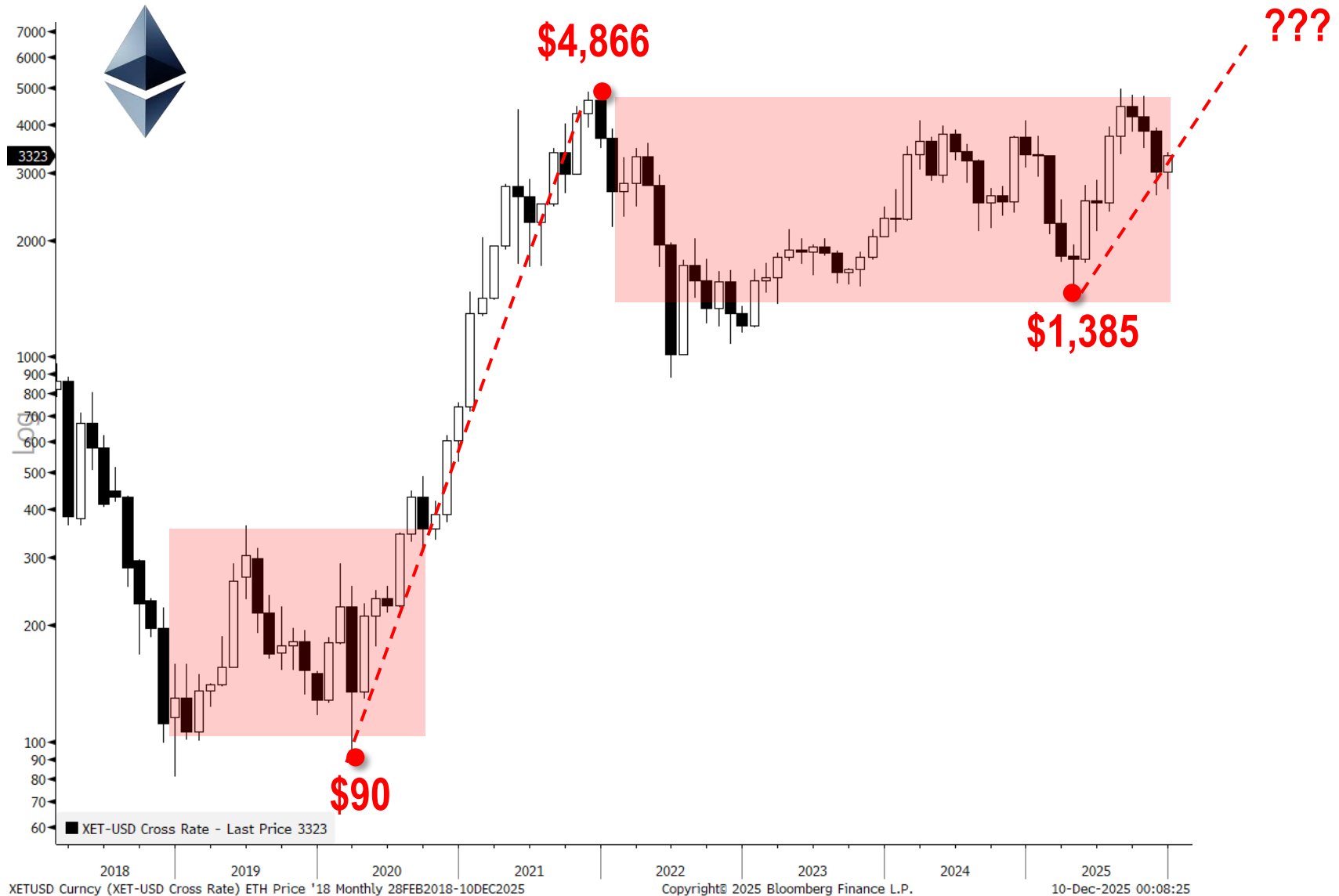
Source: Fundstrat, Bloomberg



If US industrial cycle broke 4-yr cycle
If copper-gold broke 4-yr cycle
Why would Bitcoin not break 4-yr cycle?



ETHEREUM: The bigger the base, the bigger the breakout



Source: Fundstrat, Bloomberg



ETH/BTC RATIO: 2025 tailwinds argue for ATH in ratio



Source: Fundstrat, Bloomberg



Tokenization is shaping the next evolution of global markets. In [@TheEconomist](#), Larry Fink and Rob Goldstein discuss how tokenization can modernize market infrastructure, enhancing efficiency, transparency, and access by connecting traditional and digital finance. Read more:

The
Economist

December 1, 2025

By Jonathan Blackman

Larry Fink and Rob Goldstein on how tokenisation could transform finance

Ledgers haven't been this exciting since the invention of double-entry book-keeping

FIFTY YEARS ago money moved at the speed of rail. When one of us (Larry) started his career in 1976, trades were placed over the phone and settled with paper certificates sent by courier. In 1997 a technology called SWIFT brought standardized electronic messaging between banks, cutting transactions times from days to minutes. Today, trades between New York and London execute in milliseconds.

Now, finance is entering the next major evolution in market infrastructure—one that could move assets faster and more securely than systems that have served investors for decades. It started in 2009 when Satoshi Nakamoto, a pseudonymous developer, launched Bitcoin as a shared digital ledger that could record transactions without intermediaries. A few years later that same technology—the blockchain—sparked something even more transformative: tokenisation.

Tokenisation involves recording ownership on digital ledgers. It makes it possible for almost any asset, from real estate to corporate debt or currency, to exist on a single digital record that participants can independently verify. At first it was hard for the financial world—including us—to see the big idea. Tokenisation was tangled up in the hype of crypto, which often led to wild speculation, but in recent years traditional finance has seen what was hiding beneath the hype: tokenisation can greatly expand the range of investable assets beyond the listed stocks and bonds that dominate markets today.

Tokenising assets brings two broad benefits. First, it offers the potential to



settle transactions instantaneously. Today's markets operate on different settlement timelines, exposing buyers and sellers to the risk that one side might not fulfil its obligations. Standardising, instantaneous settlement across global markets would be a leap beyond what SWIFT ever made possible.

Second, private-market assets, still mostly bought on paper—manual processes, bespoke settlements and records that haven't kept up with the rest of finance. Tokenisation can replace paper with code, reducing the frictions that make assets costly and slow to trade. It can turn large, unlisted holdings such as real estate or infrastructure into smaller, more accessible units, broadening participation in markets long dominated by large institutions.

Technology alone won't remove every barrier. Regulators and investor safe-

guards will remain essential. But by lowering cost and complexity, tokenisation can give more investors more ways to diversify.

There are early signs of progress. Tokens that represent "real-world" traditional financial assets—stocks, bonds and so on—represent a tiny share of global equity and fixed-income markets but are growing fast—up roughly seven in the past six months.

Much of the early adoption is happening in the developing world, where banking access is limited. Nearly three-quarters of crypto holders live outside the West. Meanwhile, the economies that built modern finance—America, Britain and Germany—are falling behind, at least when it comes to where the trading is happening. It's true that many of the companies best placed to lead the shift to a tokenised financial

system, including the dominant players in subprime, are American. But that early advantage isn't guaranteed. If history is any guide, tokenisation today is roughly where the Internet was in 1996, when Amazon had sold just \$10m-worth of books, and three of the best of today's "megafintech" tech giants hadn't even been founded. Tokenisation could advance at the pace of the Internet—faster than most expect, with enormous growth over the coming decades.

It won't replace the existing financial system any time soon. Think of it instead as a bridge being built from both sides of a river, converging in the middle. On one side stand traditional institutions. On the other are digital-first innovators: startups in insurtech, fintech and public blockchains.

The two aren't competing so much as learning to cooperate. In the future, people won't keep stocks and bonds in one portfolio and crypto in a net-worth. Assets of all kinds could one day be bought, sold and held through a single digital wallet.

The task for policymakers and regula-

tors is clear: help build that bridge—quickly and safely. The best approach isn't writing an entirely new rulebook for digital markets but updating the one we have so traditional and tokenised markets can work together.

We've seen how powerful that kind of cooperation can be. The first emerging market exchange-traded funds were listed on stockmarkets of more than 50 countries into a single fund, making global investing easier. Bond ETFs did the same for fixed income, connecting deeper markets with public exchange—so investors could trade more efficiently. And now with spot bitcoin ETFs, even digital assets are on traditional exchanges. Each of these innovations builds bridges.

The same principle applies to tokenisation. Regulators should aim for consistency: risk should be judged by what it is, not how it's packaged. A bond is still a bond, even if it lives on a blockchain.

But innovation needs guardrails: clear buyer protections so that some tokenised products are safe and transparent; strong counterparty-risk man-

agement to prevent shocks from spreading across platforms; and digital-identity verification systems so those who want to can trade and invest with the same confidence they have when using a card to swing money.

In his new book on the 1999 stock-market crash, Andrew Ross Sorkin outlines the failures that gave rise to the modern financial system. Some were technological: on Black Tuesday stock tickers fell hours behind, unable to keep up with the surge in trading. Others were institutional: a financial system that had raced ahead of the safeguards.

Tokenisation can modernise the infrastructure that still makes parts of the financial system slow and costly, bringing more people into the world's most powerful engine of wealth creation: the markets. But, as 1929 taught us, every expansion of access must be matched by updated safeguards. Tokenisation must do both: move faster and move safely, building trust as it goes.

Larry Fink is BlackRock's chief executive. Rob Goldstein is the investment firm's chief operating officer.

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121



441



1.1K



320



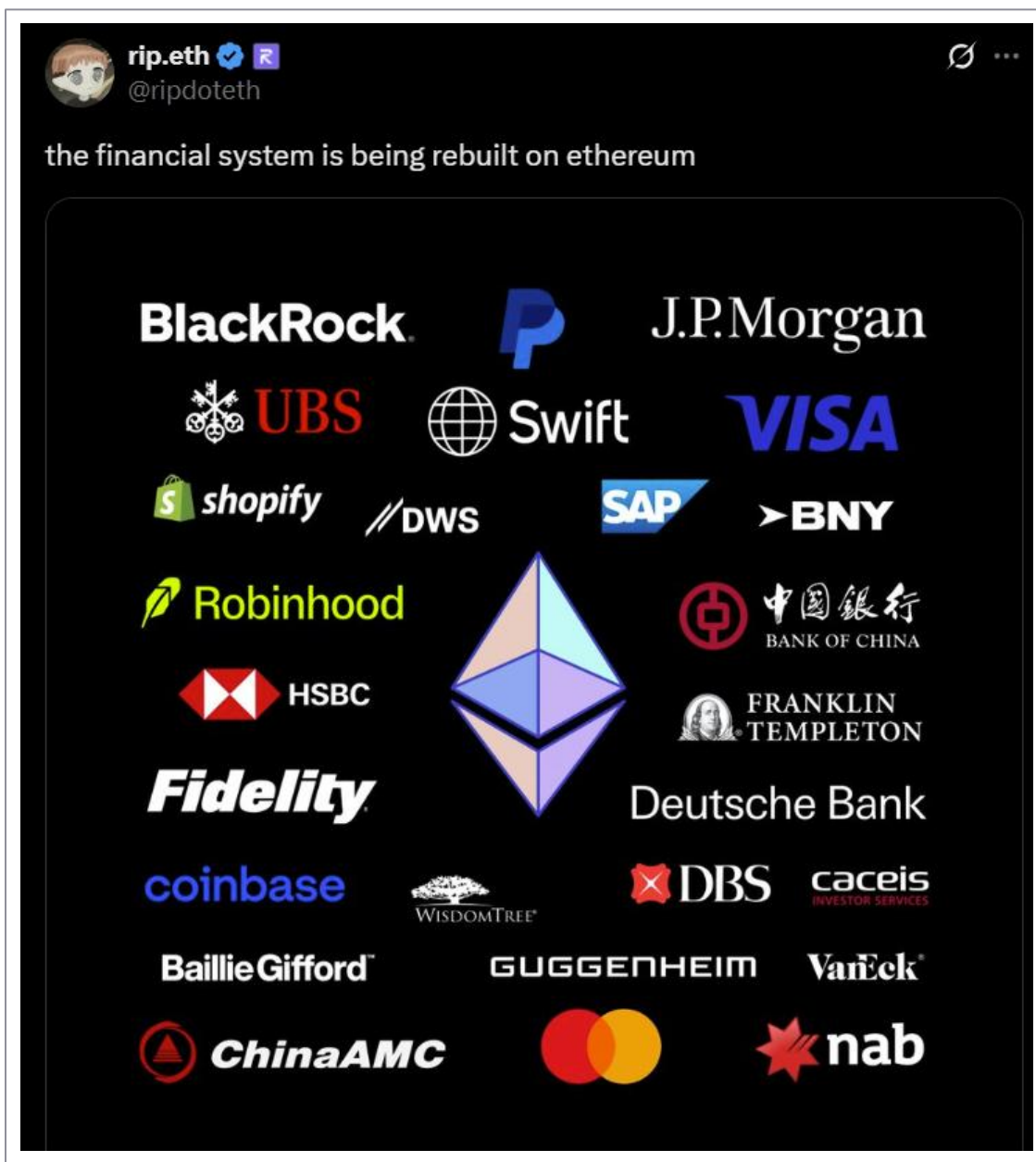
Source: x.com



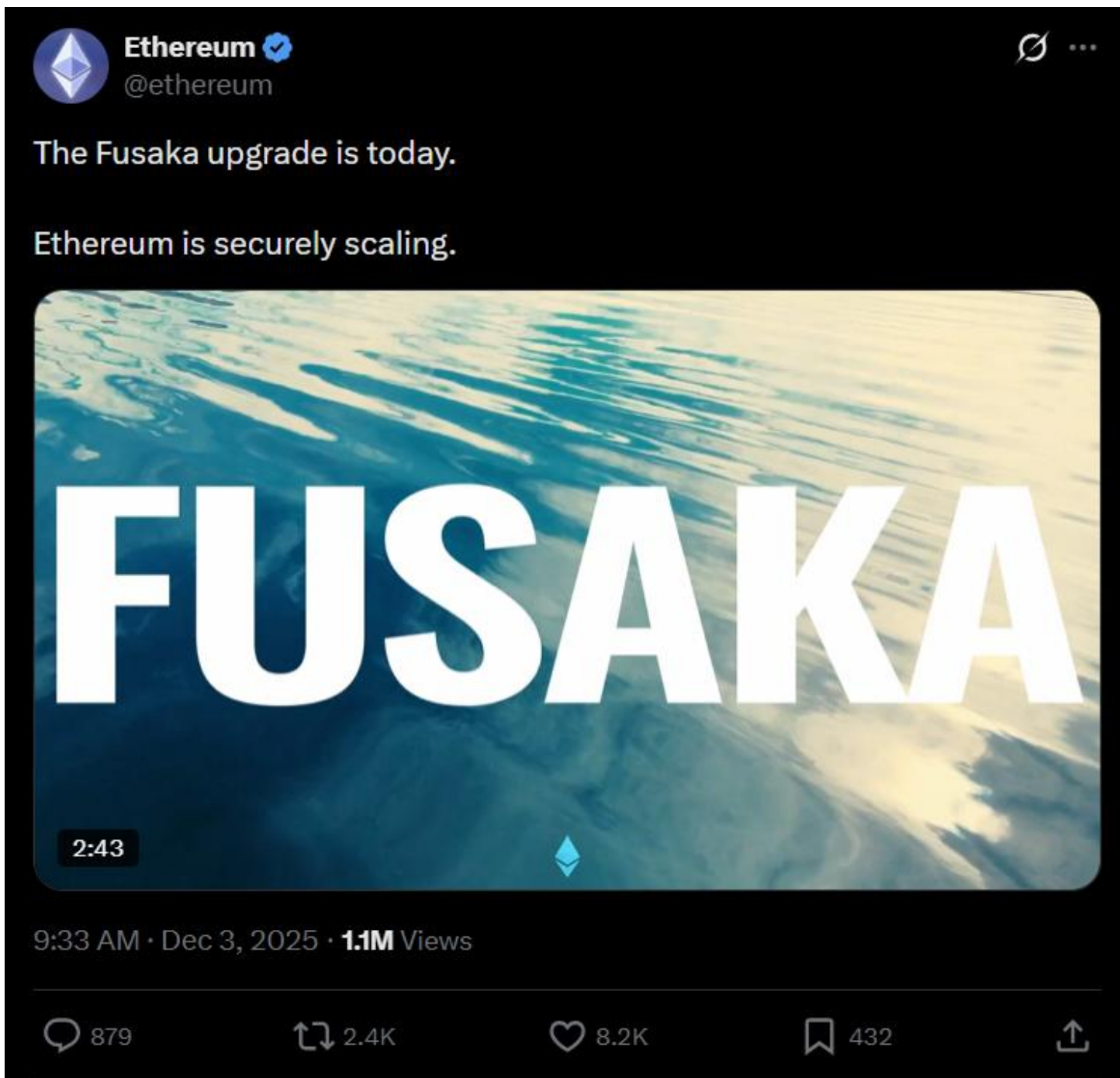
Tokenization: 5 reasons for the “big unlock”

- **Fractional Ownership:** Tokenization divides equities into affordable fractions, broadening access to high-value investments.
- **Reduced Costs and Efficiency:** Tokenization automates processes, cuts intermediaries, lowers fees, speeds settlements, and simplifies trading vs. traditional methods.
- **24/7 Global Trading:** Tokenized equities enable round-the-clock trading on decentralized platforms, ignoring market hours or borders.
- **Enhanced Transparency and Security:** Blockchain offers immutable ownership records, cutting fraud and boosting trust via tamper-proof data.
- **Increased Liquidity:** Tokenization eases blockchain trading, turning illiquid assets into quick buys/sells to attract more investors.

WALL STREET: Many are building projects on Ethereum



Source: x.com



Source: x.com



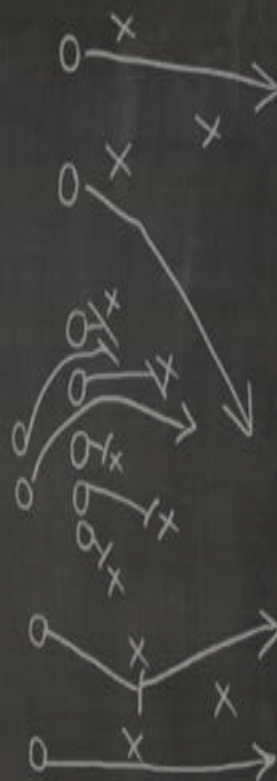
ETH: Implied Fair Value based on ETH/BTC ratio = \$12k to \$22k

		ETH / BTC							
		8-yr avg ↓			2021 high ↓		ETH “payment rails” ↓		
		0.0239	0.0359	0.0479	0.0598	0.0873	0.1250	0.2500	0.3500
Bitcoin Price	\$100,000	\$2,393	\$3,590	\$4,786	\$5,983	\$8,727	\$12,500	\$25,000	\$35,000
	\$125,000	\$2,991	\$4,487	\$5,983	\$7,478	\$10,909	\$15,625	\$31,250	\$43,750
	\$150,000	\$3,590	\$5,384	\$7,179	\$8,974	\$13,091	\$18,750	\$37,500	\$52,500
	\$200,000	\$4,786	\$7,179	\$9,572	\$11,965	\$17,454	\$25,000	\$50,000	\$70,000
	\$250,000	\$5,983	\$8,974	\$11,965	\$14,956	\$21,818	\$31,250	\$62,500	\$87,500
	\$500,000	\$11,965	\$17,948	\$23,930	\$29,913	\$43,635	\$62,500	\$125,000	\$175,000
	\$1,000,000	\$23,930	\$35,895	\$47,860	\$59,825	\$87,270	\$125,000	\$250,000	\$350,000

Source: Fundstrat

RULE 10 BEST DAYS: Impact of not owning the “10 best days”

**Rule of:
10
best
days**



Since 1928:

S&P 500 return: +8%

ex-10 best days: -13%

2,100bp

Since 2016:

S&P 500 return: +14%

ex-10 best days: -9%

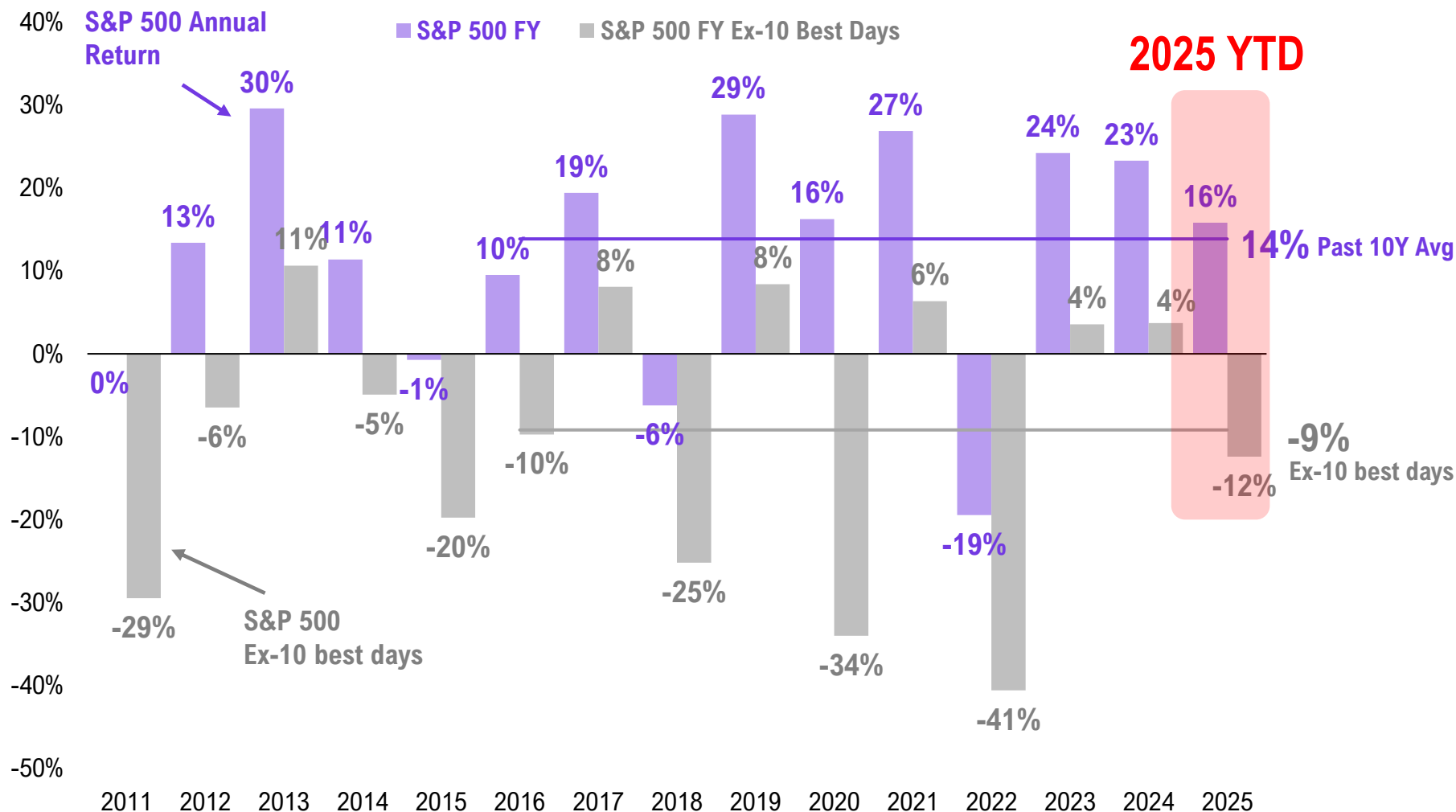
2,300bp

Source: Fundstrat



S&P 500 Annual Return vs. Annual Return Ex-10 Best Days

Past 15 Years



Source: Fundstrat, Bloomberg



**Don't time
the market**



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