

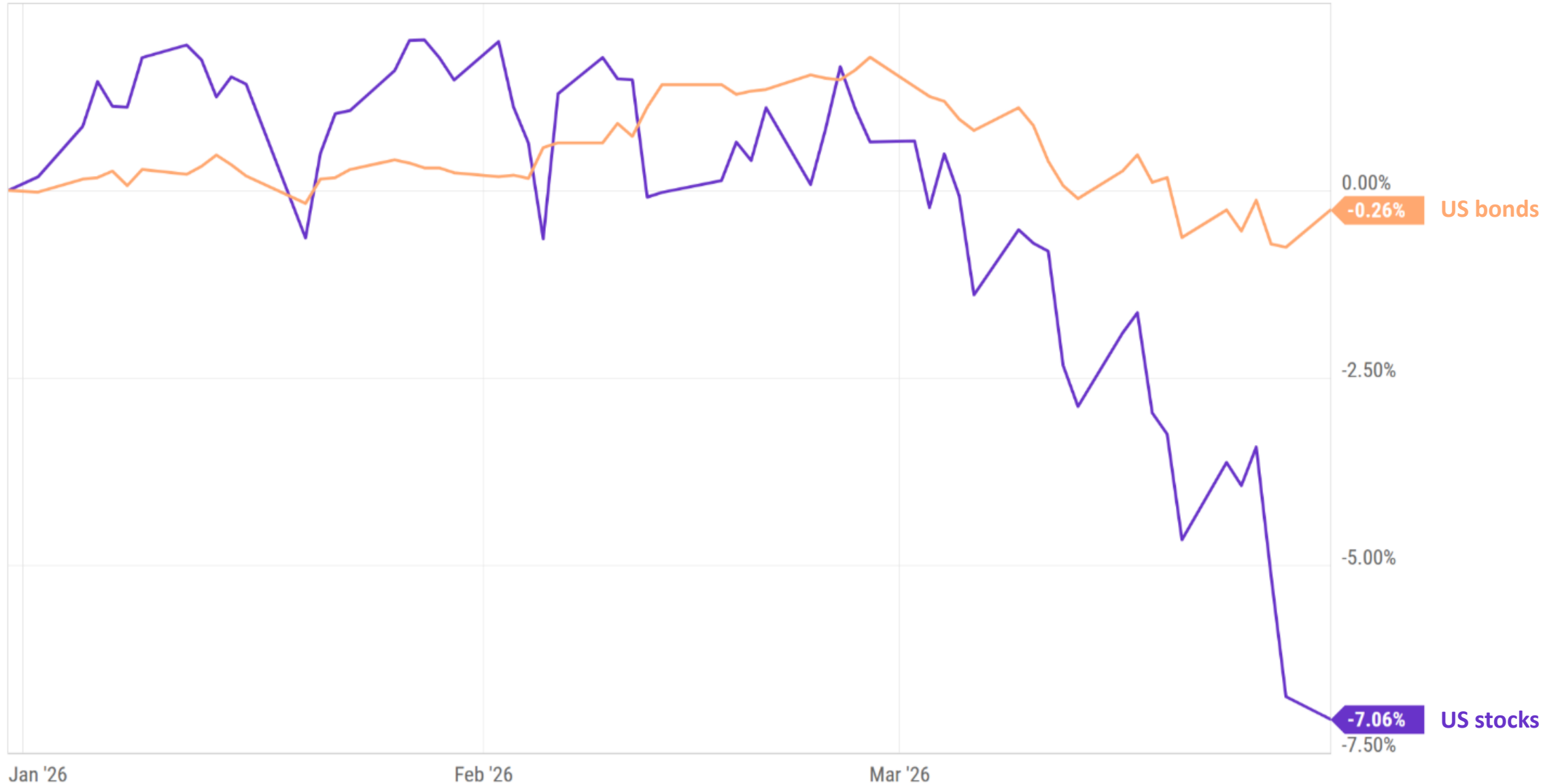
Market Update

2Q 2026

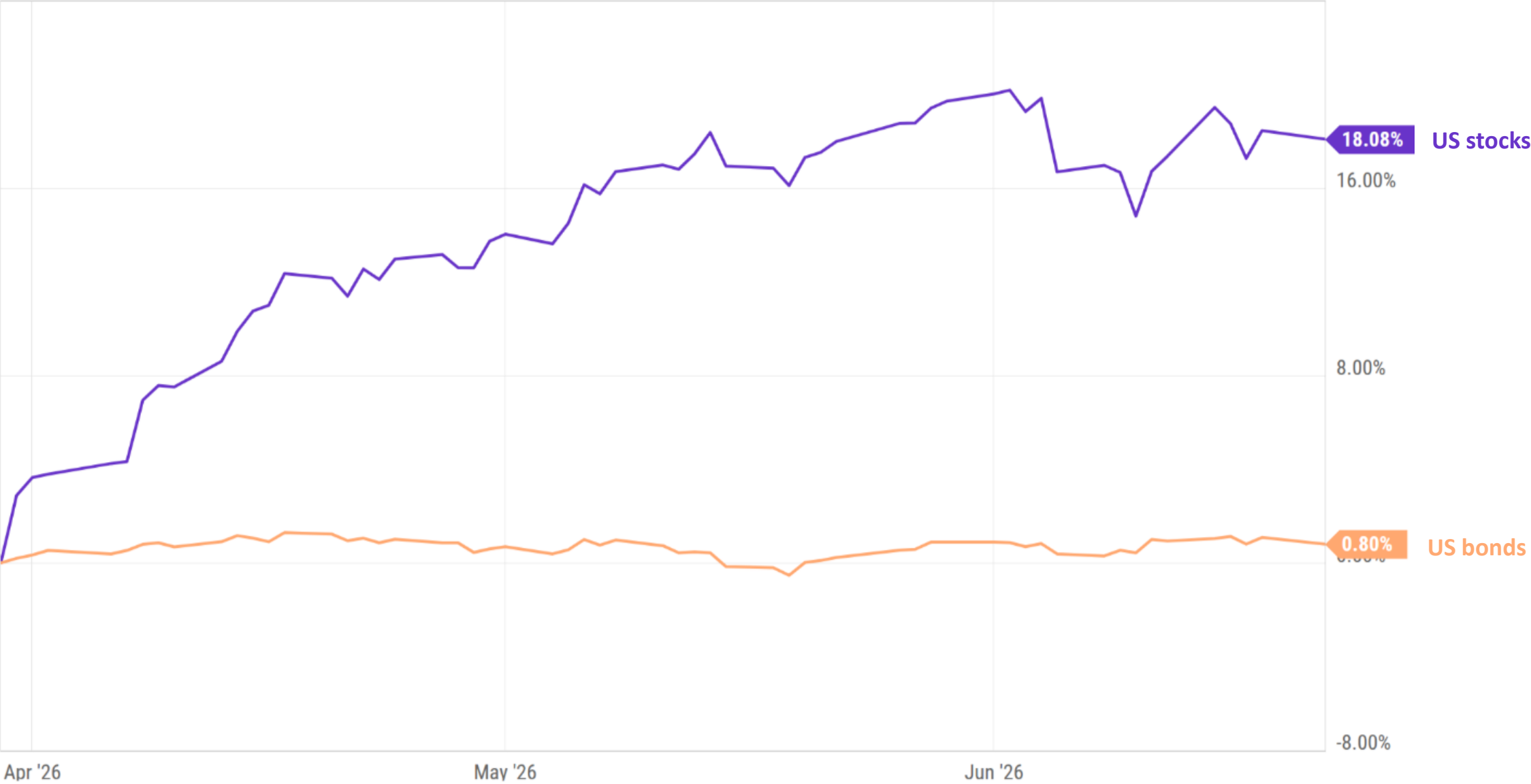


THE WEALTH GROUP
AUSTIN B. COLBY & ASSOCIATES

where we were on March 30, 2026



the furious rally since then



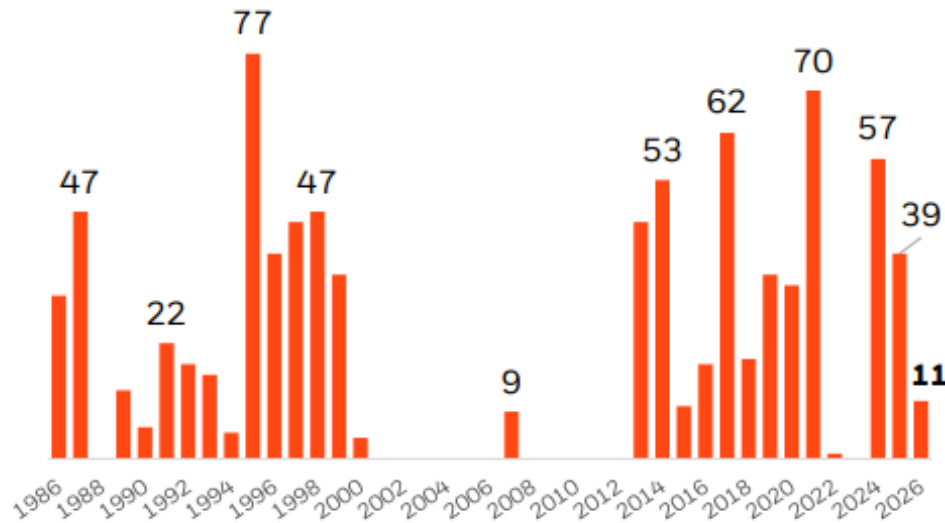
Stocks have performed well following all-time highs (ATHs)

After ATHs, the stock market has historically performed well relative to performance following non-ATHs.

U.S. stock market hitting all-time highs

All time highs for the S&P 500 (1/1/1986 – 4/30/2026)

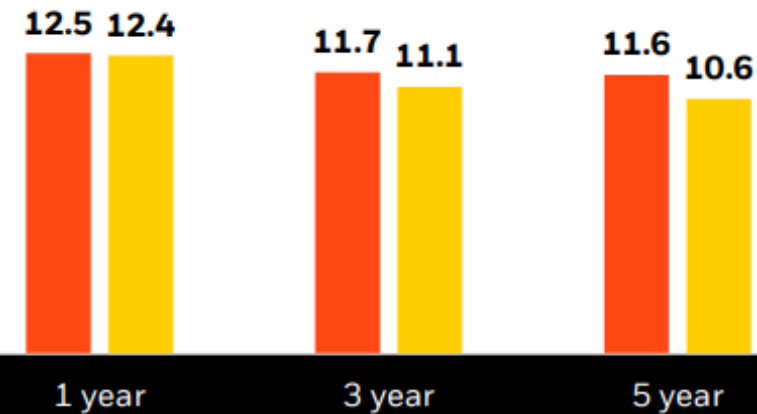
■ # of all time record high days



Historical forward performance after the stock market hits a record high (or not)

Average forward performance following a month that had an all-time high or not (1/1/1986 – 4/30/2026, %)

■ After a new record high ■ After a non record date



Did you know? Since 1986, over 1/3 of months have had at least one calendar day that achieved a record high in the S&P 500.

Source: Morningstar and Bloomberg as of 4/30/2026. U.S. stocks represented by the S&P 500 TR index. Non record periods defined as months in which the S&P 500 index did not have an all-time high in that month. Index performance is for illustrative purposes only. Index performance does not reflect any management fees or expenses. Indexes are unmanaged and one cannot invest directly in an Index. Past performance does not guarantee future results.

STRONG APRIL-MAY FOR STOCKS

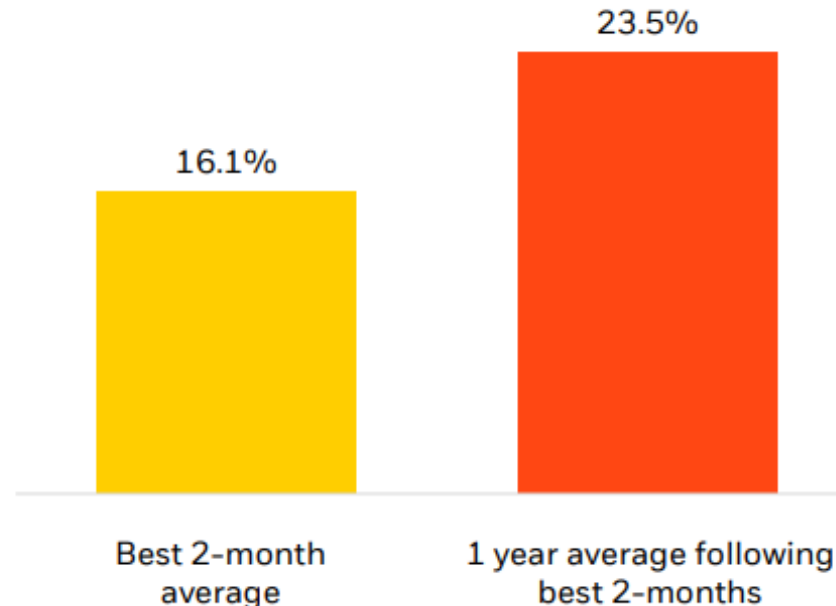
Best 2 months for U.S. stocks since 2020

Periods of exceptional U.S. stock market performance have historically often led to continued momentum in the following 12 months.

Best 15 two-month periods for U.S. stock return periods since 1950

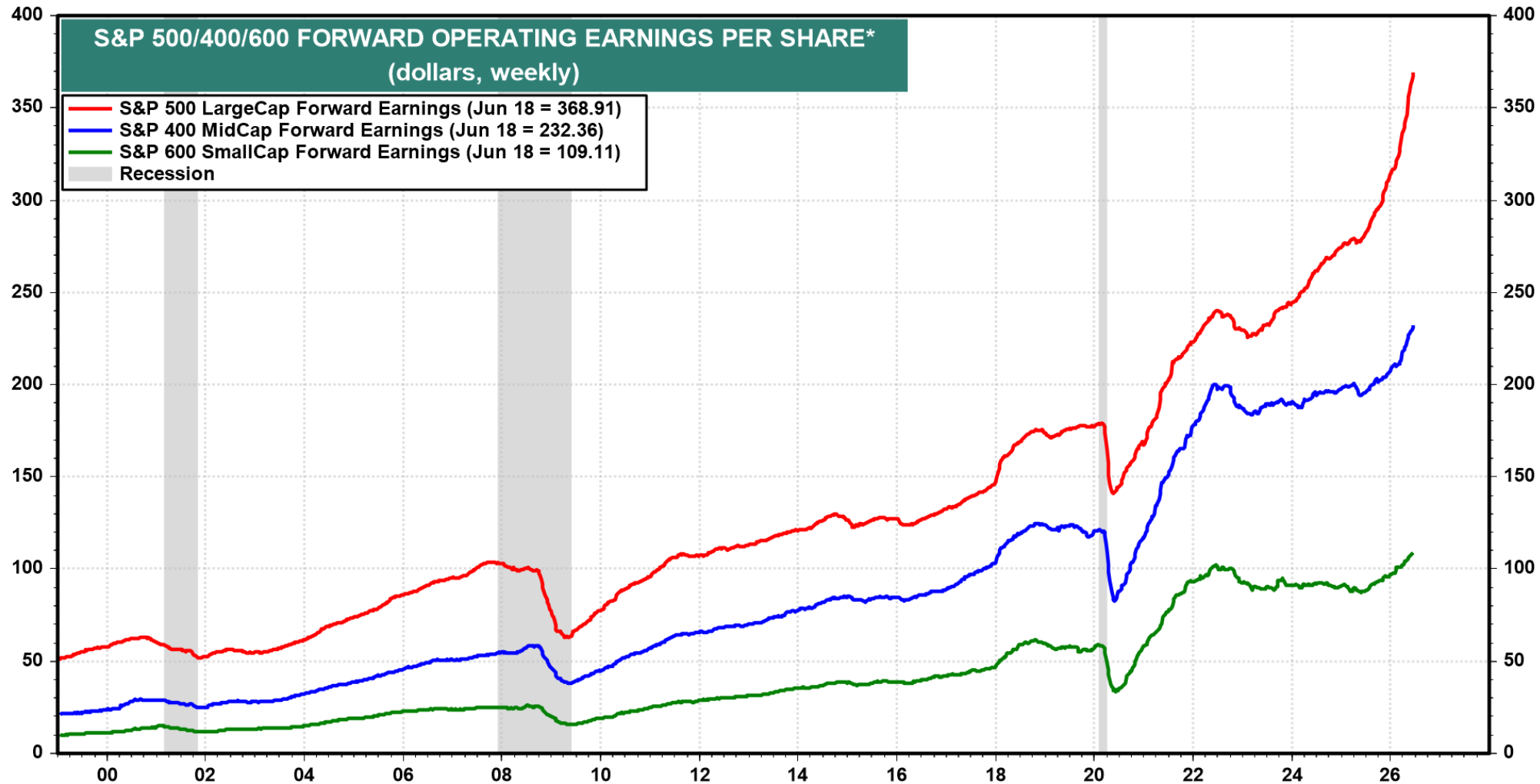
Best 2-month periods	Best 2-month return (%)	1 year return following
Jan & Feb-75	19.9	27.3
Mar & Apr-09	19.2	38.8
Apr & May-20	18.2	40.3
Jan & Feb-87	17.9	-2.7
Apr & May-26	16.3	?
Oct & Nov-82	16.0	25.6
Apr & May-09	15.7	21.0
Nov & Dec-20	15.2	28.7
Oct & Nov-02	15.2	15.1
Jun & Jul-55	15.2	18.1
Sep & Oct-98	15.1	25.7
Nov & Dec-54	14.9	31.6
Oct & Nov-98	14.7	20.9
Oct & Nov-22	14.1	13.8
Nov & Dec-23	14.1	25.0

Average 1 year performance following the best 2-month periods for U.S. stocks since 1950



Source: BlackRock, Morningstar as of 5/31/2026. U.S. stocks are represented by the S&P 500 TR Index from 3/4/1957 to 5/31/2026 and the IASBBI U.S. Lrg Stock TR USD Index from 1/1/1950 to 3/4/1957. Index performance is for illustrative purposes only. Index performance does not reflect any management fees or expenses. Indexes are unmanaged and one cannot invest directly in an index. Past performance does not guarantee future results.

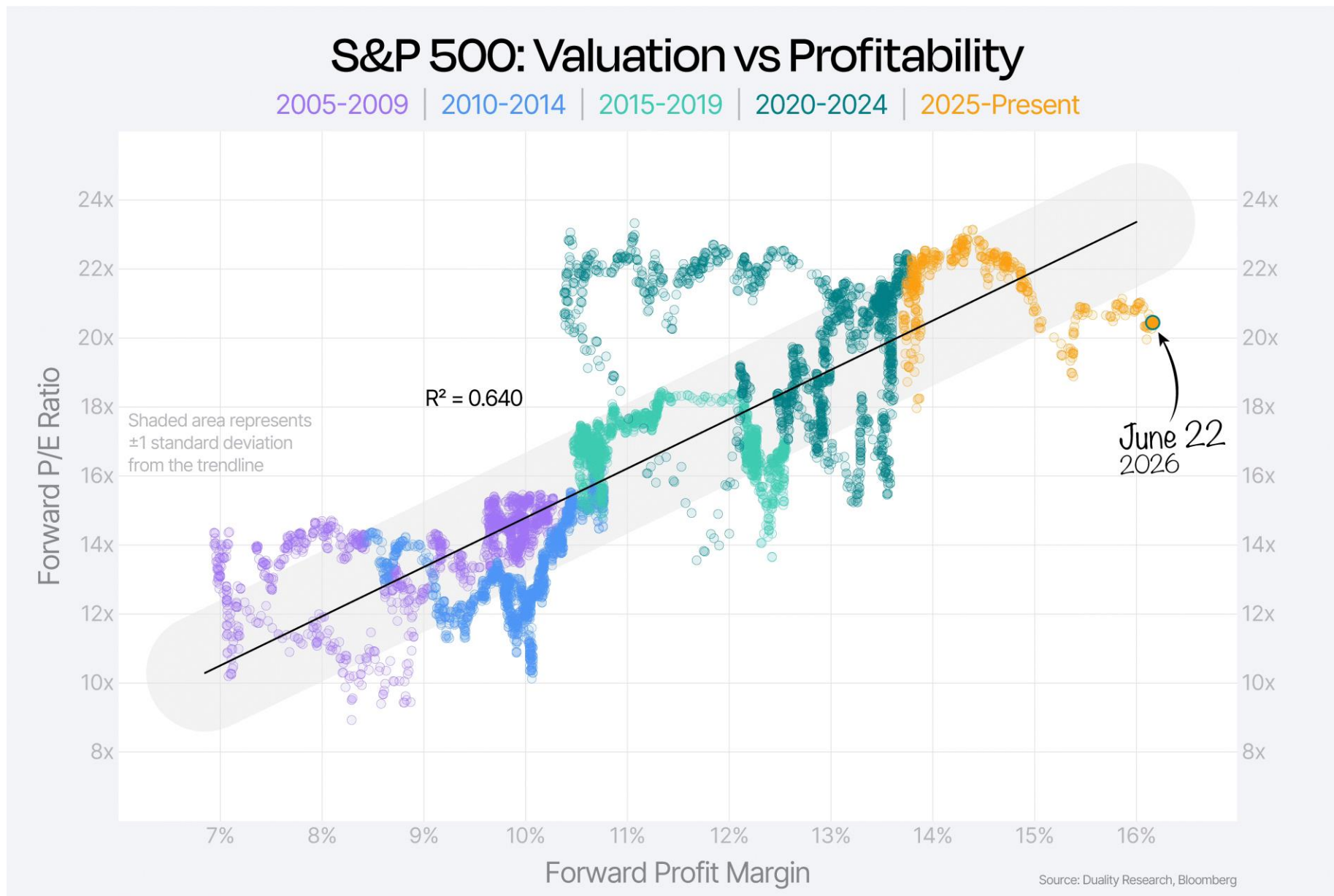
strong earnings growth *expected*



Source: LSEG Datastream and © Yardeni Research.

* Time-weighted average of consensus estimates for current year and next year.

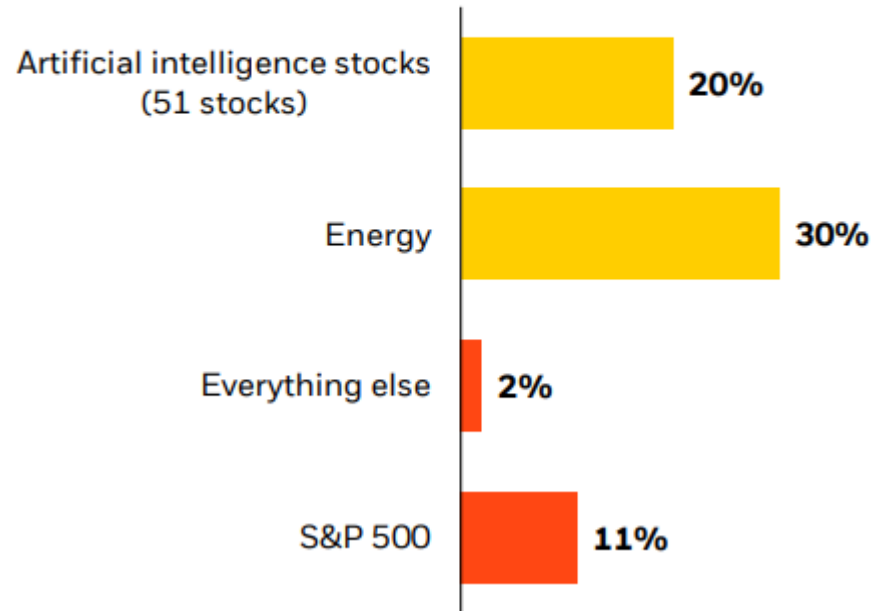
better margins justify higher valuations



yes, AI has been driving most of this rally

**Performance broken out by artificial intelligence
and energy stocks**

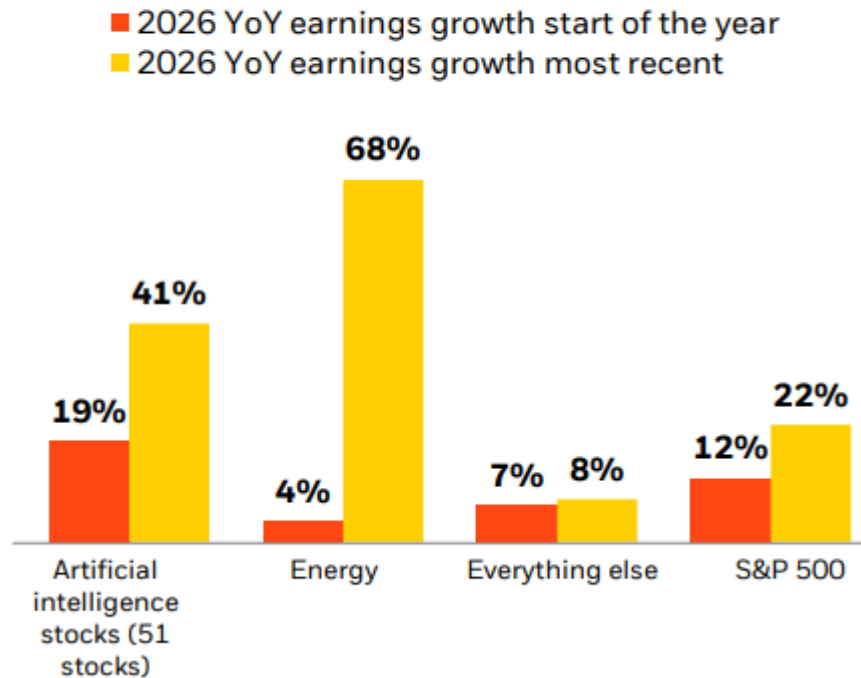
Median stock YTD performance (1/1/2026 – 5/31/2026)



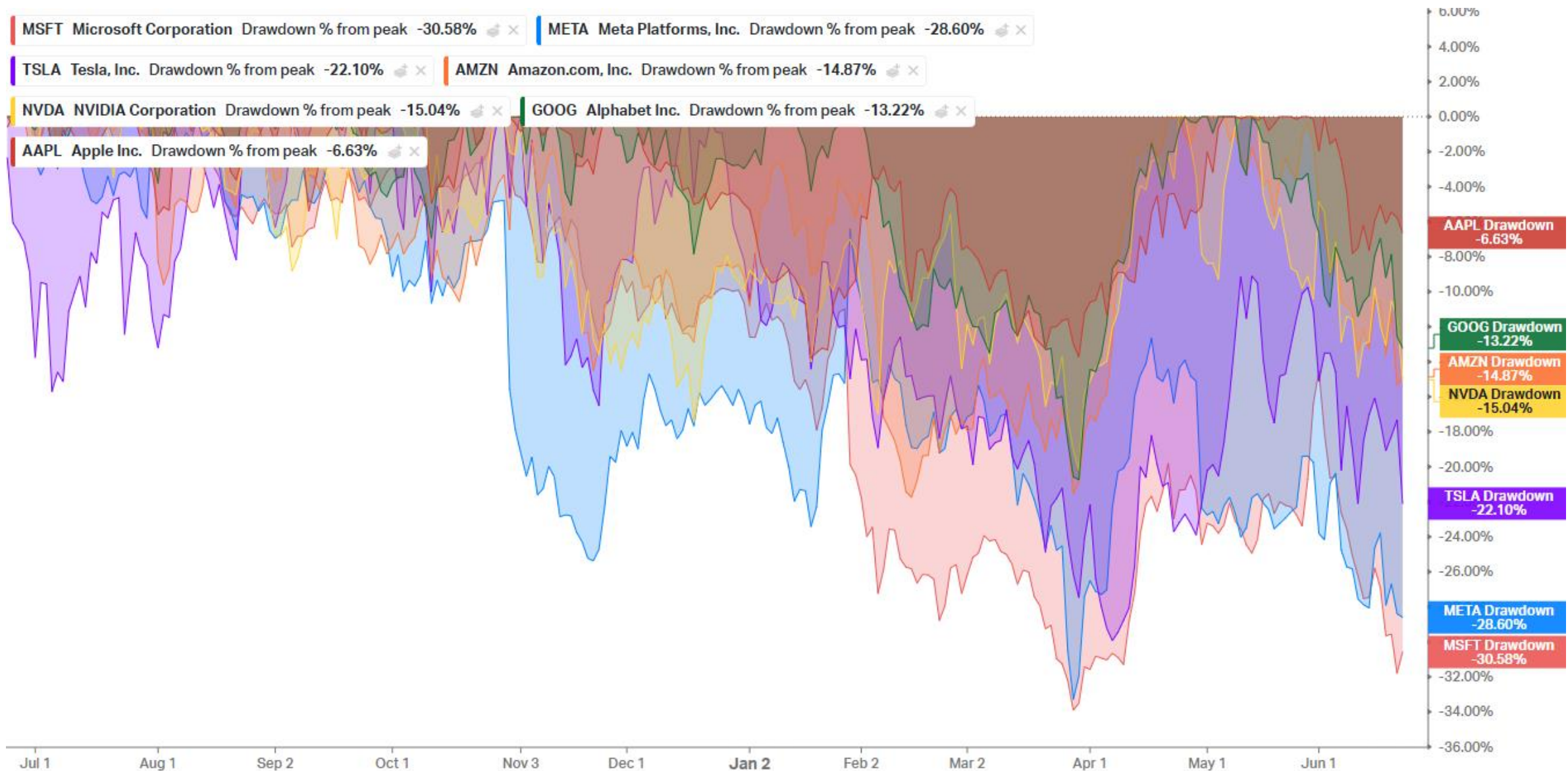
but AI stocks have the earnings growth to prove it

Earnings growth for 2026 versus 2025 broken out by artificial intelligence and energy stocks

S&P 500 stocks



the stock market has climbed without the Mag 7



...and Mag 6 (ex-TSLA) valuations looking attractive



will the AI spending spree continue?

Amount is in billions

AMZN GOOGL MSFT META ORCL Huang's prediction

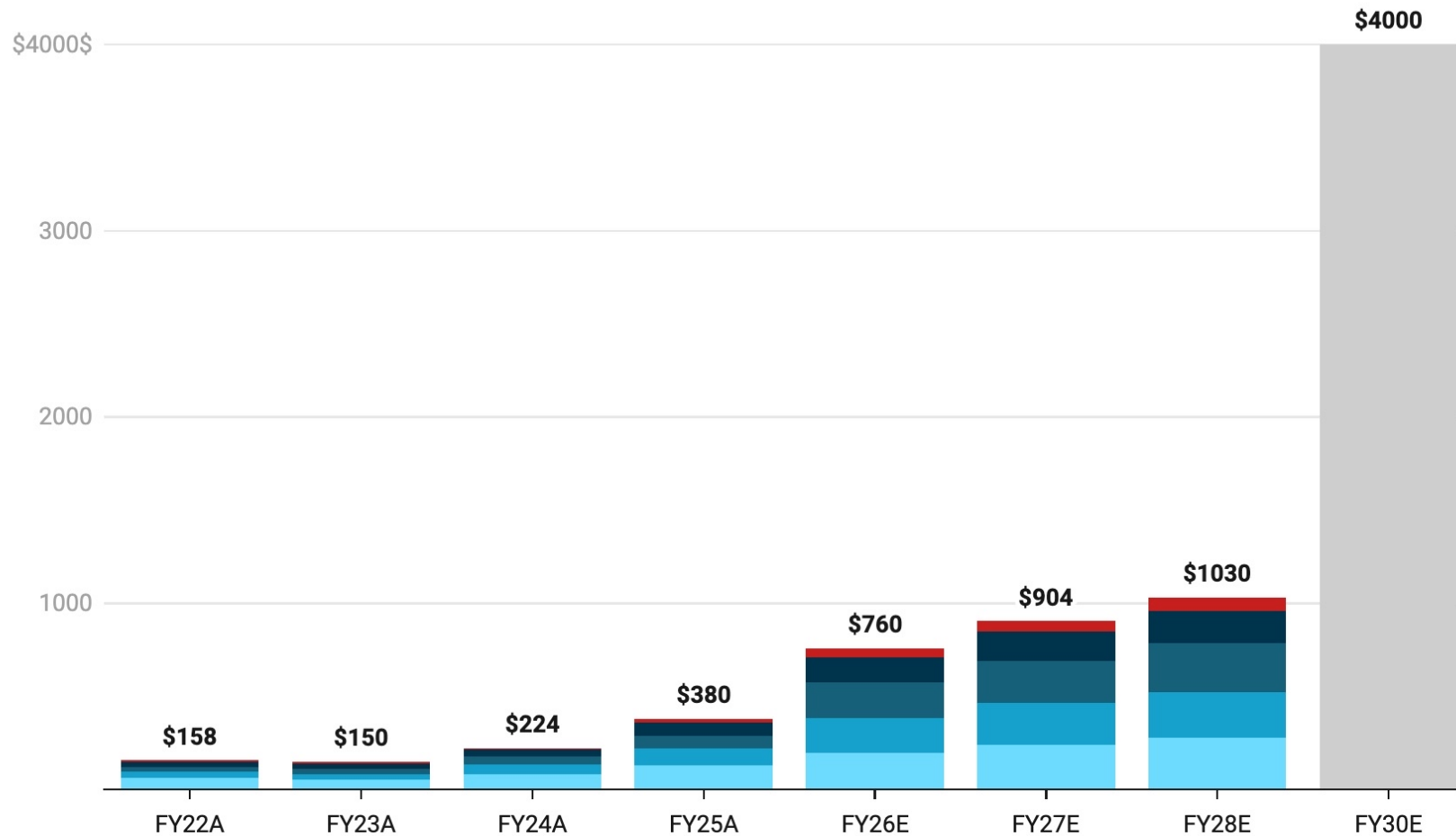
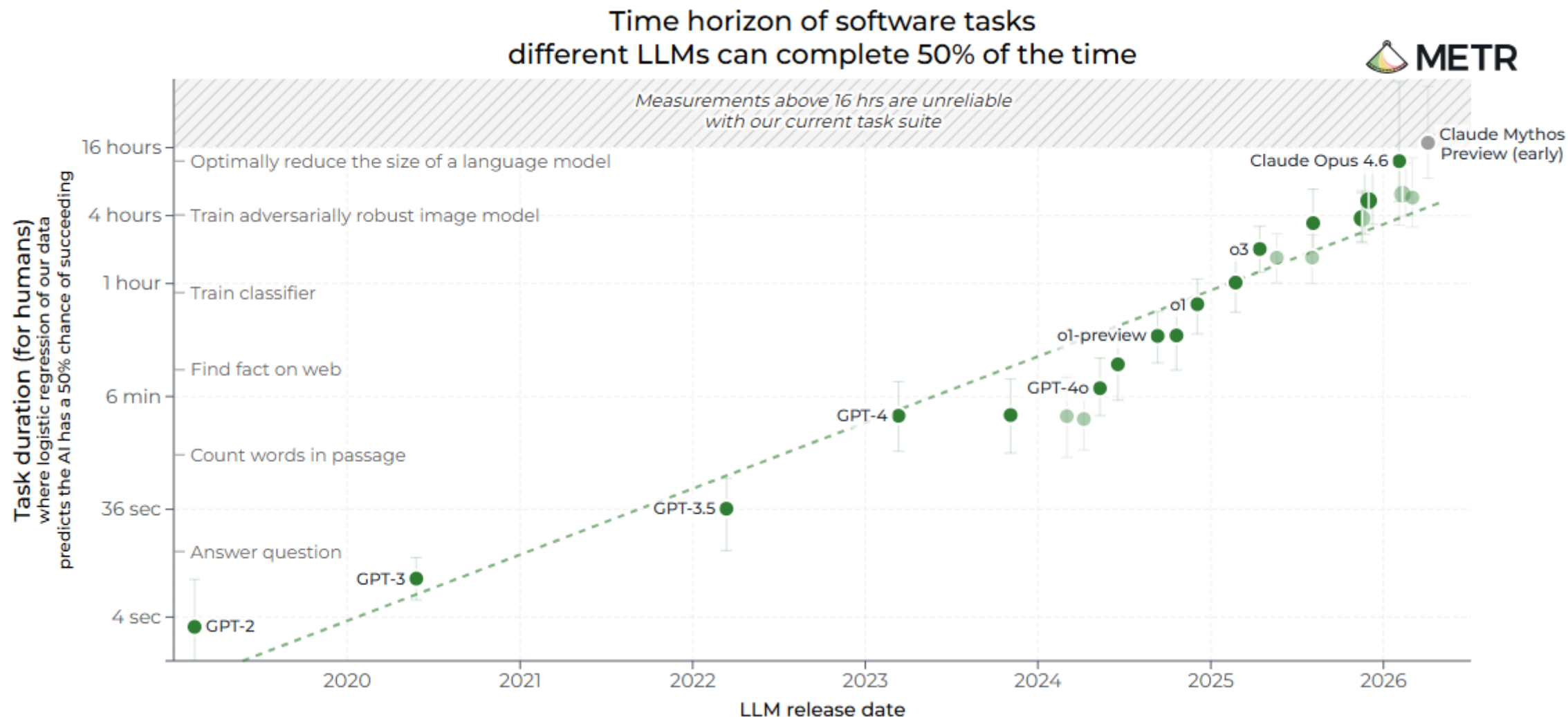
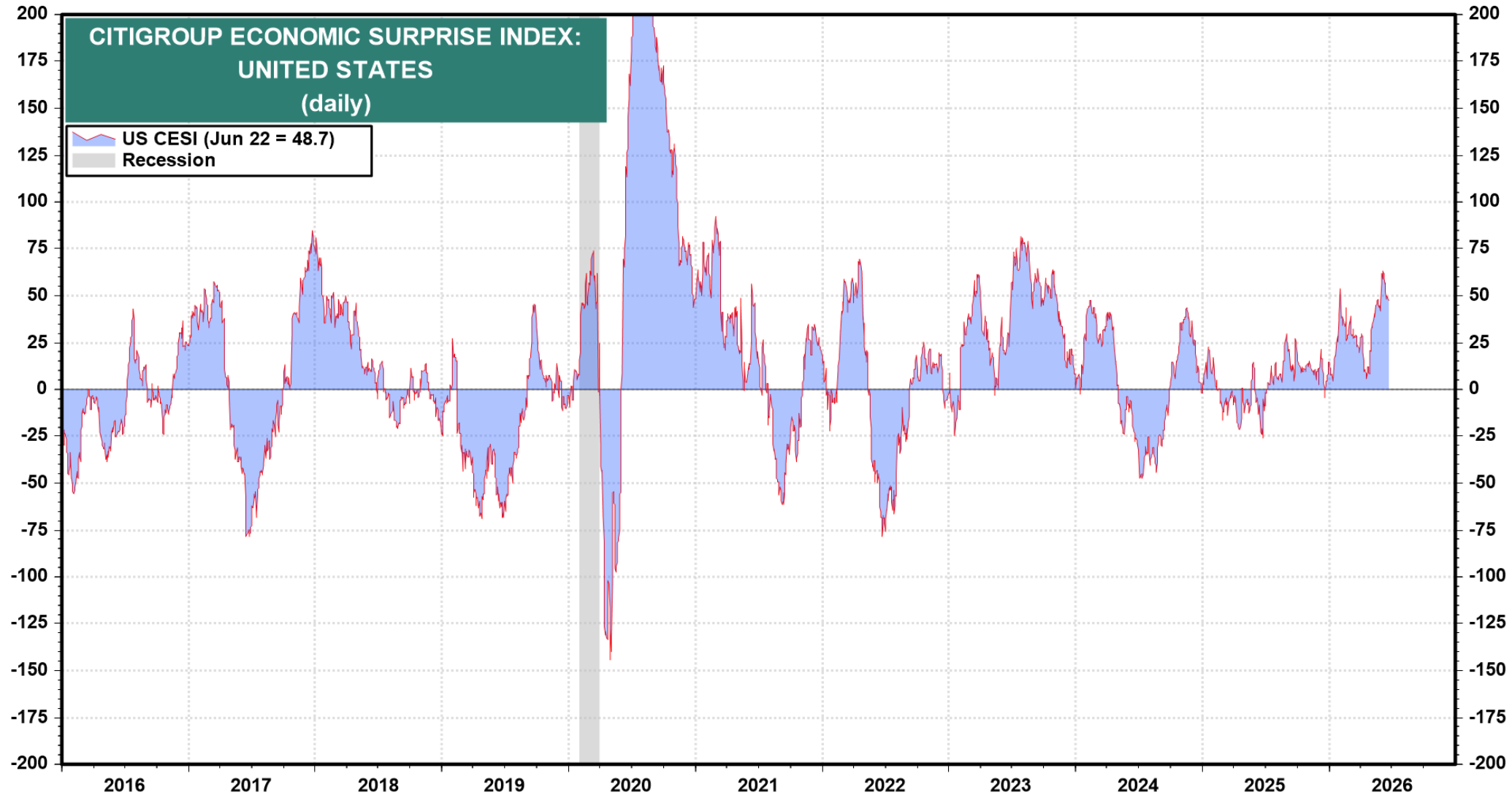


Chart: Ananya Chetia / CNBC • Source: Company documents, Needham & Co, FactSet consensus.

the models are rapidly improving

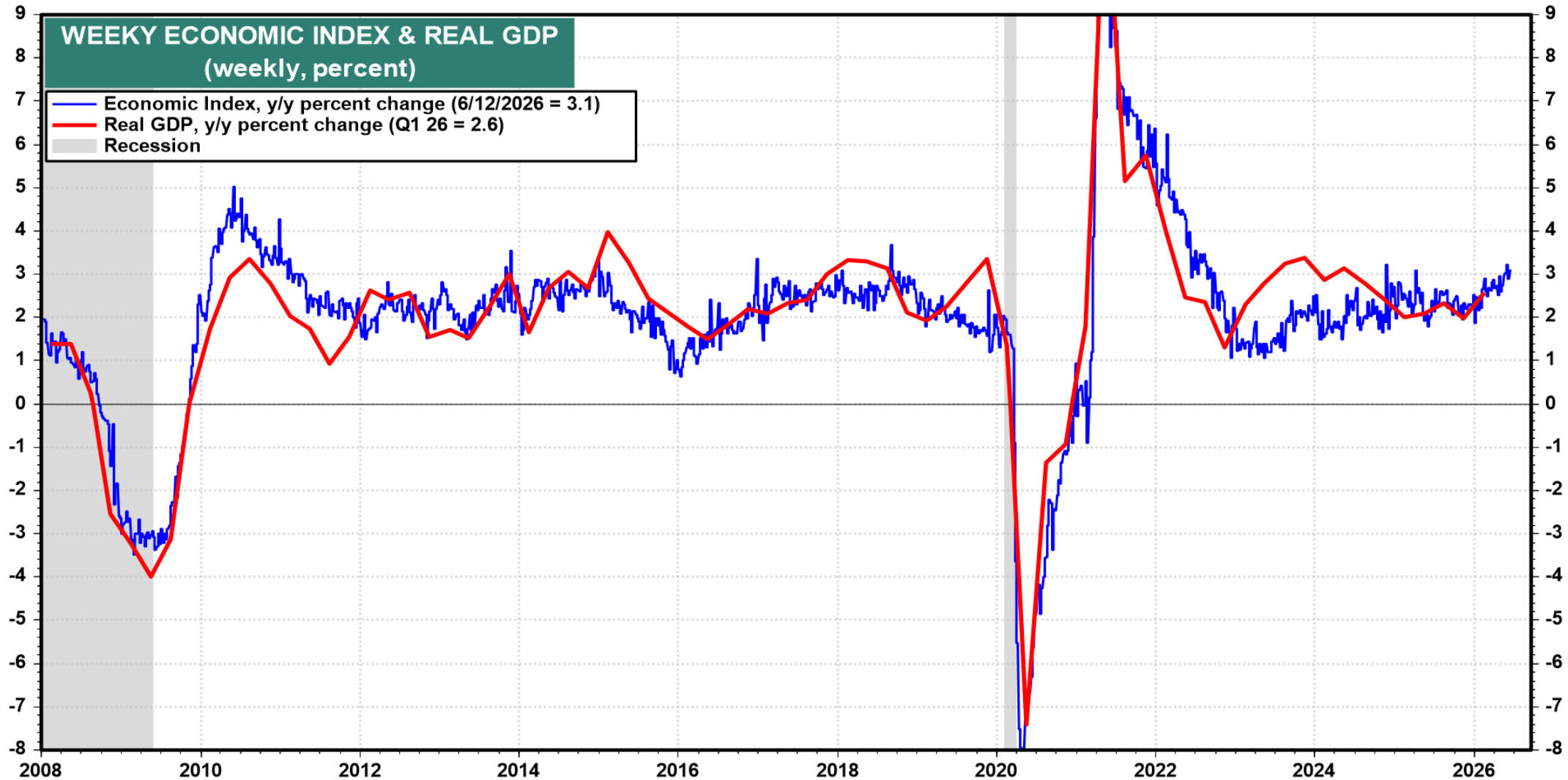


economic data has been surprising to the upside



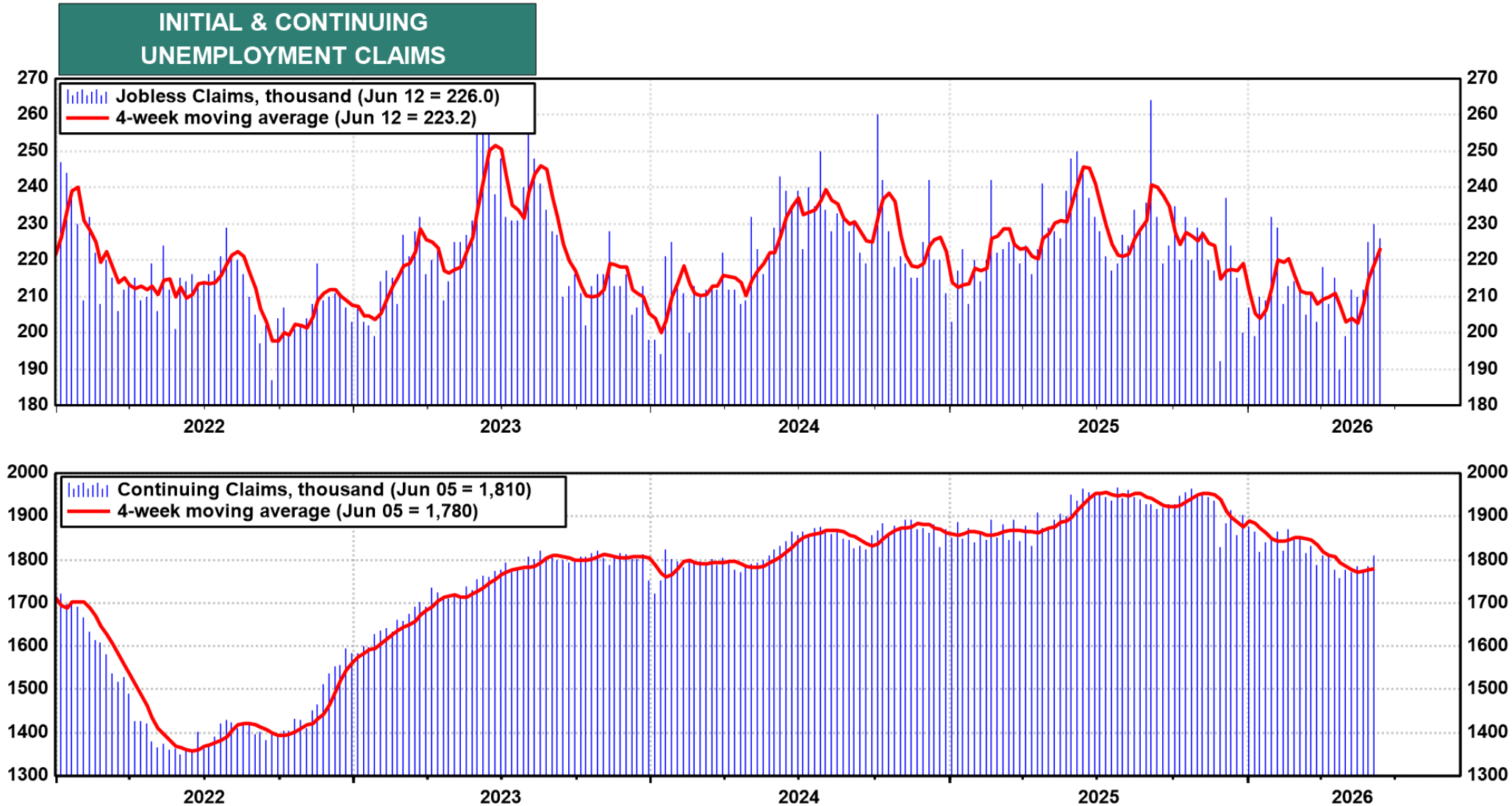
Source: LSEG Datastream and © Yardeni Research, and Citigroup Inc.

and the US economy has been steadily advancing



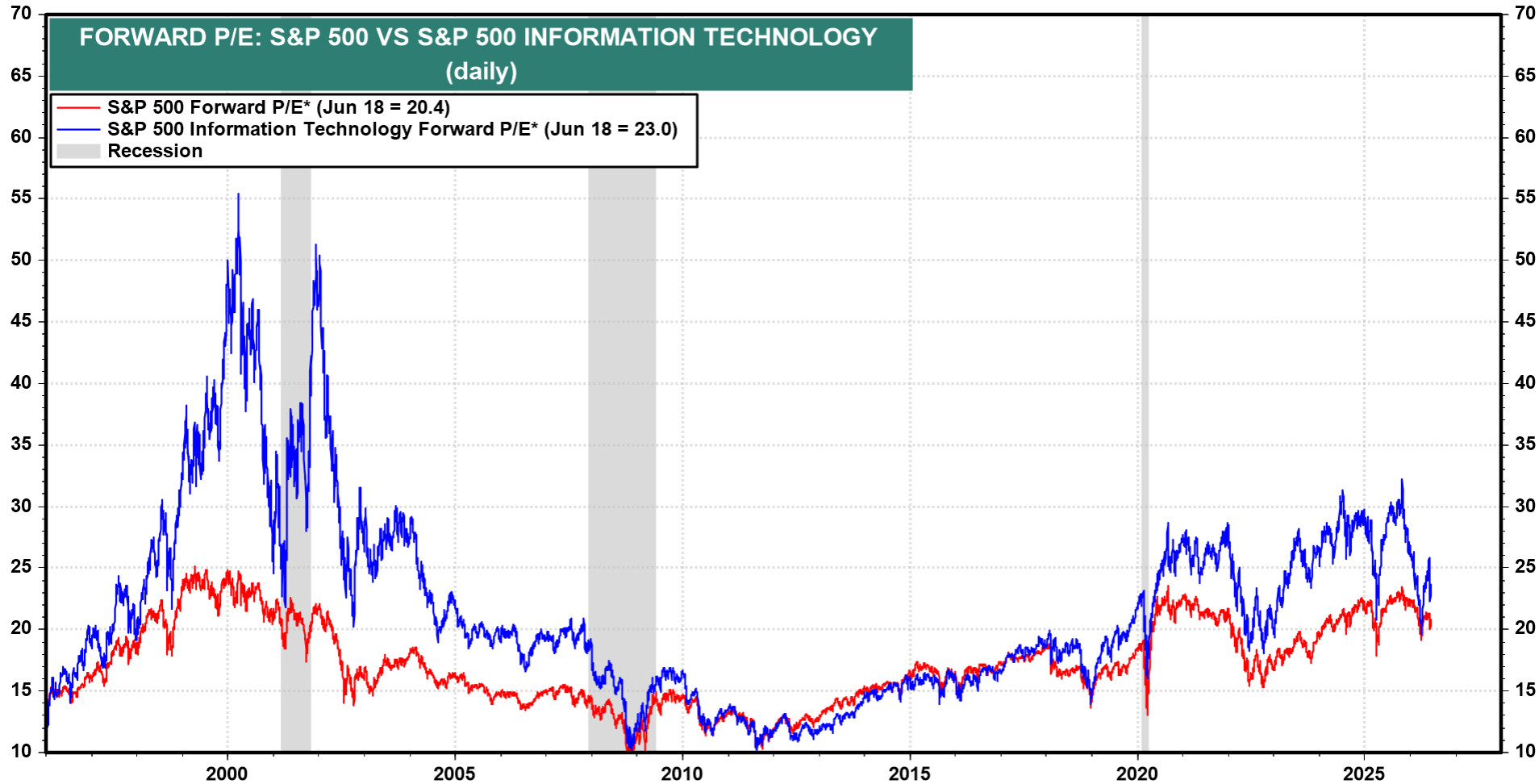
Source: LSEG Datastream and © Yardeni Research. Federal Reserve Bank of New York & Bureau of Economic Analysis.

labor market is still healthy



Source: LSEG Datastream and © Yardeni Research. Bureau of Labor Statistics.

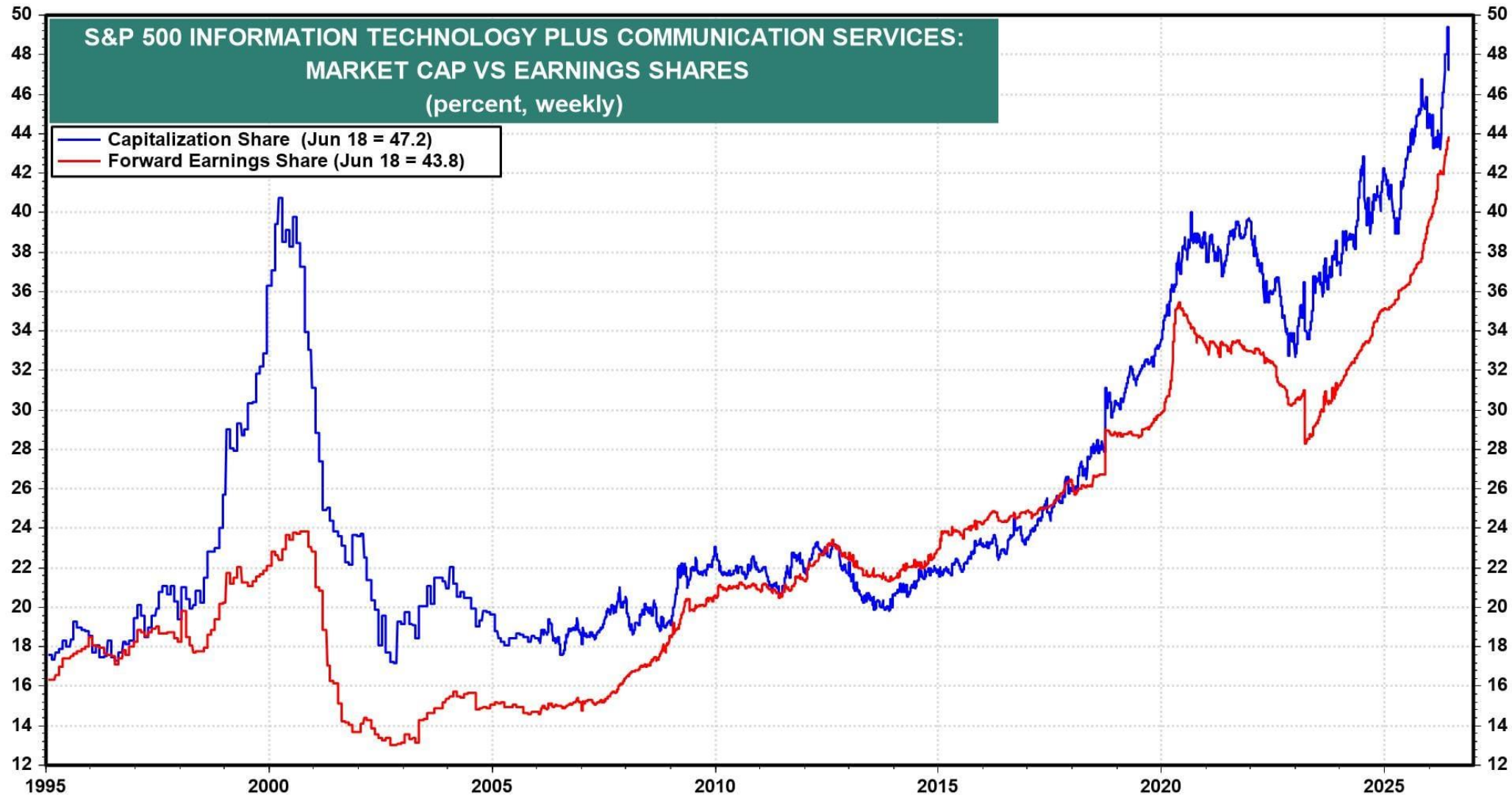
valuations are arguably still attractive in tech stocks



Source: LSEG Datastream and © Yardeni Research.

* Price divided by 12-month forward consensus expected operating earnings per share.

one major difference between 2000 and today



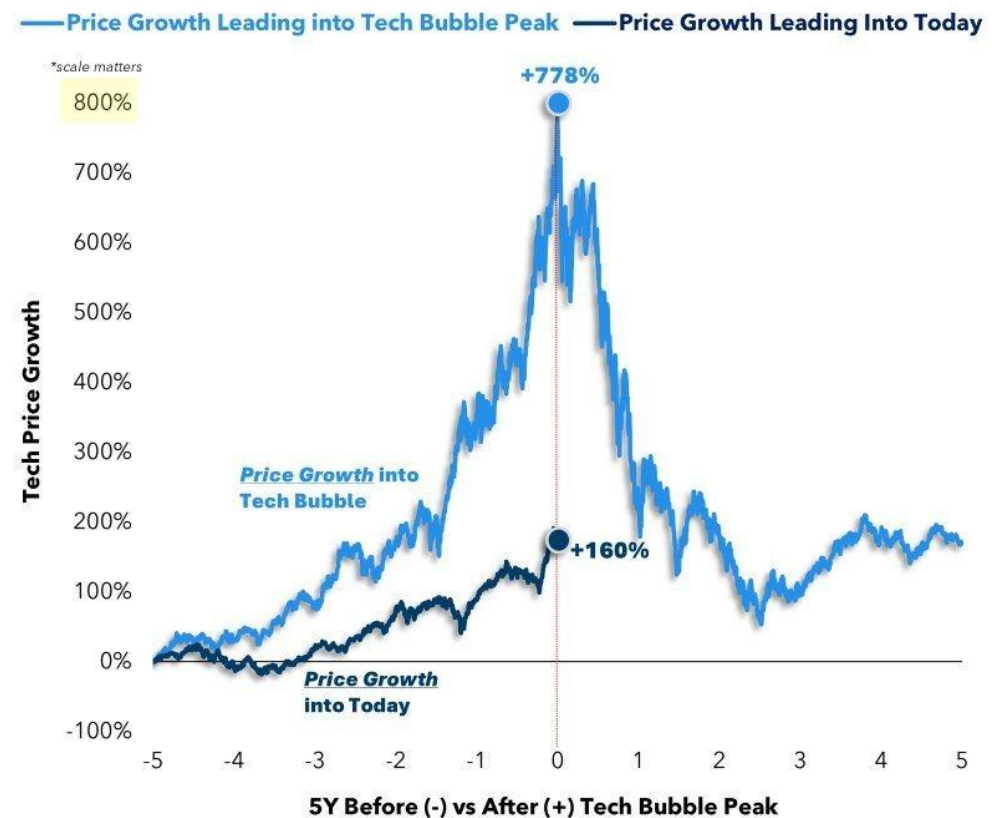
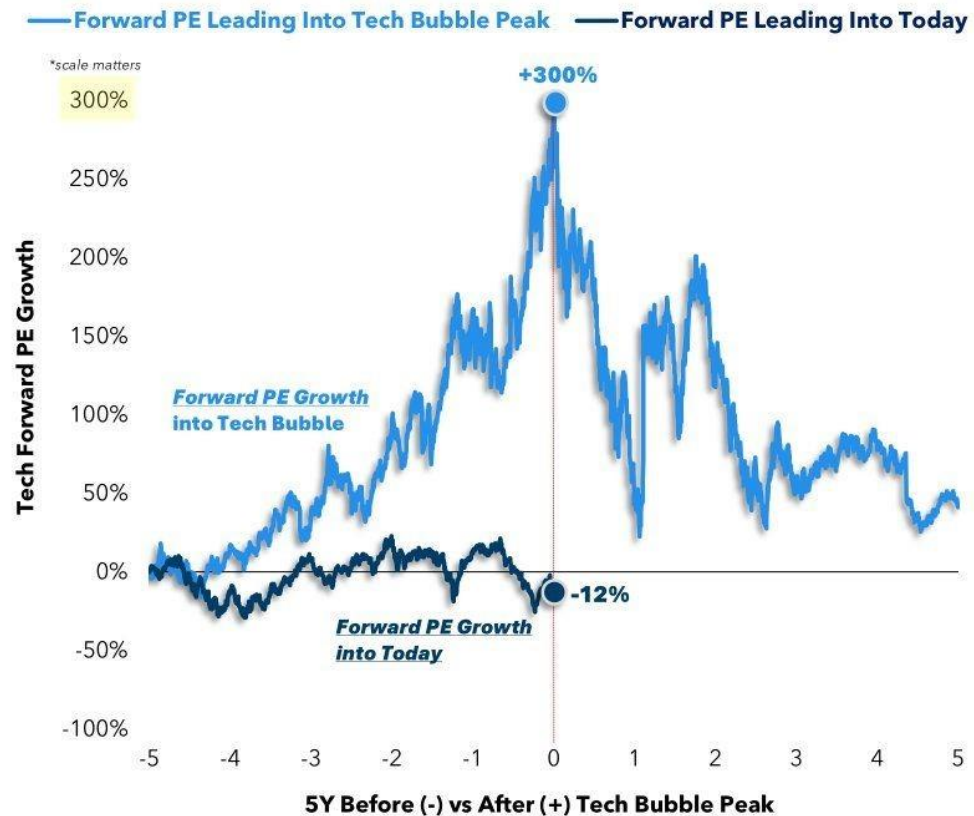
Source: LSEG Datastream and © Yardeni Research. Standard & Poor's and I/B/E/S.

Today Looks Nothing Like 2000



Forward PE and Price Growth of Tech Leading into Today vs Tech Bubble

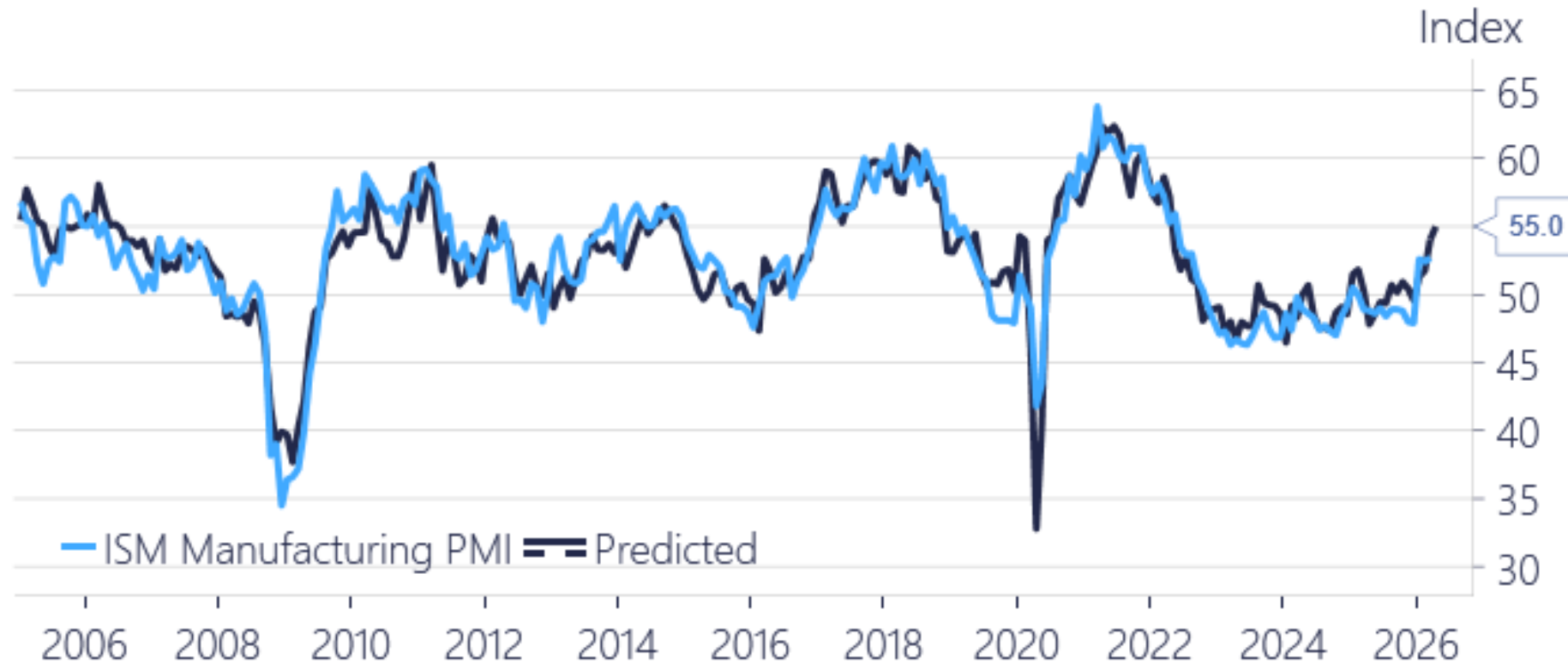
5 Years before and After the Tech Bubble Peak with “Today” as an Overlay.



steady manufacturing growth

United States, ISM Manufacturing PMI regression

Regressed on NY, Chicago, Dallas, Richmond, Kansas, Philadelphia



Source: Steno Research, Bloomberg and Macrobond

be wary of the doomsdayers



investing is often “feast or famine”

S&P 500: Annualized Total Returns by Decade

(Data Sources: NYU.edu, YCharts - 1930 - 2026 - As of 6/20/26)

