

Quant Daily Digest

■ Daily Overview

Macro & Sentiment Retail investors closed 2025 on a high note, delivering one of their best years ever by strategically buying dips during market downturns. This contrarian, volatility-driven approach allowed them to outperform traditional Wall Street players, signaling a shift in market dynamics and sentiment. Meanwhile, Indian mutual fund investors using SIPs achieved a remarkable 97% success rate despite India's markets being the worst global performers, underscoring the resilience of disciplined, systematic investing in volatile environments. On the flip side, auto loan delinquency rates hit multi-decade highs, pressuring credit markets and fueling demand for AI-driven refinancing platforms. Politically, bipartisan opposition to the data center boom from figures like Sanders and DeSantis raises regulatory risks for the AI sector, potentially impacting tech infrastructure investments. Equities / Rates Indian equities ended the year strong, with the Nifty consolidating near 26,000 and the Sensex up over 400 points on the last trading day, reflecting robust retail participation and SIP inflows. Globally, markets remain cautious amid elevated volatility and credit stress in consumer finance. Rates markets are likely pricing in persistent credit risk premiums given auto loan delinquencies and potential regulatory headwinds for tech infrastructure. FX & Commodities Bitcoin closed 2025 down 5%, retreating 30% from its October peak amid heightened volatility and liquidations. However, improved liquidity and potential institutional inflows suggest a tentative floor may be forming in early 2026. Commodities remain range-bound with no major directional catalysts reported. What to Watch • Early 2026 institutional flows into Bitcoin and crypto market stabilization signals • Regulatory developments on data center moratoriums impacting AI and tech sectors • Auto loan delinquency trends and implications for credit spreads and fintech lending models

■ Hot List

Retail investors close out one of their best years ever. How they beat Wall Street at their own game

In 2025, retail investors significantly outperformed by strategically buying dips during key market downturns, capturing outsized gains throughout the year. This contrarian approach allowed them to capitalize on volatility and market corrections more effectively than many institutional players. Data indicates increased retail participation in equities, particularly in high-volatility sectors, contributing to notable price rebounds. The trend underscores a shift in market dynamics, with retail flows influencing short-term price action and challenging traditional Wall Street dominance. Positioning data suggests sustained retail interest heading into 2026, potentially impacting liquidity and volatility patterns.

Read more: <https://www.cnbc.com/2025/12/31/retail-investors-dip-buying-taco-trade-strong-2025.html>
CNBC

Bitcoin drops 5% in 2025, down 30% from October peak. Will institutional inflows and policy support bring stability in 2026?

Bitcoin closed 2025 down 5%, marking a 30% decline from its October peak, driven by heightened volatility and widespread liquidations. Despite the downturn, market conditions show signs of potential stabilization with improved liquidity and reduced exchange reserves. Institutional interest in Bitcoin is rising, supported by clearer regulatory frameworks, which may enhance market confidence. Major

central banks' policies remain a key variable to watch, as their stance could influence crypto market dynamics in 2026. These factors collectively suggest a cautiously optimistic outlook for Bitcoin's price action and flow stability in the coming year.

Read more: <https://economictimes.indiatimes.com/markets/cryptocurrency/crypto-news/bitcoin-drops-5-in-2025-down-30-from-october-peak-will-institutional-inflows-and-policy-support-bring-stability-in-2026/articleshow/126271072.cms>

The Times of India

SIP sahi hai! Mutual fund investors win big with 97% success rate in treacherous 2025

In 2025, despite Indian markets being the worst global performers, mutual fund investors using Systematic Investment Plans (SIPs) experienced a 97% success rate in positive returns. This resilience highlights the effectiveness of SIPs in volatile environments, with many schemes delivering strong XIRR figures. The data underscores steady inflows and disciplined investing as key drivers, contrasting with broader market downturns. This trend may influence future asset allocation and risk management strategies among quant funds and retail investors. Overall, SIPs proved a robust tool for navigating market turbulence in 2025.

Read more: <https://economictimes.indiatimes.com/markets/stocks/news/sip-sahi-hai-mutual-fund-investors-win-big-with-97-success-rate-in-treacherous-2025/articleshow/126263316.cms>

The Times of India

Best Personal Auto Loans for Bad Credit Auto Refinance: AI Lending Platforms Gain Attention as Delinquency Rates Hit Multi-Decade Highs

Auto loan delinquency rates have surged to multi-decade highs, driving a spike in auto repossession to 15-year peaks. This environment has increased demand for refinancing, particularly among borrowers with bad credit. AI-driven lending platforms like Upstart are gaining traction by offering personalized auto refinance solutions that leverage alternative data and machine learning to assess credit risk more effectively. These platforms are attracting attention for potentially improving loan approval rates and managing risk amid rising defaults. Market participants should monitor shifts in consumer credit behavior and the growing role of AI in credit underwriting, which could impact credit spreads and loan performance metrics.

Read more: <https://www.globenewswire.com/news-release/2025/12/31/3211676/0/en/Best-Personal-Auto-Loans-for-Bad-Credit-Auto-Refinance-AI-Lending-Platforms-Gain-Attention-as-Delinquency-Rates-Hit-Multi-Decade-Highs.html>

GlobeNewswire

Bernie Sanders and Ron DeSantis speak out against data center boom. It's a bad sign for AI industry

Senator Bernie Sanders has proposed a moratorium on new data centers, citing concerns over their impact on electricity prices and environmental sustainability. Meanwhile, Florida Governor Ron DeSantis has expressed opposition to the rapid expansion of AI-related infrastructure in the state. These political moves signal potential regulatory headwinds for the AI industry, which relies heavily on data center growth to support computational demands. Market participants should monitor policy developments closely, as restrictions could affect data center operators' valuations and AI sector

investment flows. Increased scrutiny may also influence energy markets due to the high power consumption of these facilities.

Read more:

<https://www.cnbc.com/2026/01/01/ai-data-centers-bernie-sanders-ron-desantis-electricity-prices.html>

US Top News and Analysis

Dust to data centers: The year AI tech giants, and billions in debt, began remaking the American landscape

In 2025, major AI tech companies significantly reshaped the U.S. landscape by investing heavily in large-scale data centers, driving a surge in infrastructure spending. This expansion was largely funded through unprecedented levels of corporate debt, reflecting strong confidence in AI's growth potential despite rising leverage risks. The rapid buildout strained power grids, highlighting energy constraints as a critical bottleneck for future scaling. Market positioning favored tech giants with substantial capital access, influencing sector flows and valuations. These developments underscore a strategic pivot towards AI infrastructure, with implications for debt markets, energy sectors, and tech equities.

Read more:

<https://www.cnbc.com/2025/12/31/ai-data-centers-debt-sam-altman-elon-musk-mark-zuckerberg.html>

US Top News and Analysis

Google wraps up best year on Wall Street since 2009, beating megacap peers as AI story strengthens

Alphabet's shares surged in 2025, marking their best annual performance since 2009, driven by strong investor enthusiasm around its AI advancements. The stock outperformed other megacap peers as the company launched new AI-related products that alleviated earlier market skepticism about its competitive positioning. This positive sentiment fueled increased buying flows and improved positioning among quant funds focusing on tech and AI themes. Alphabet's rally reflects broader market trends favoring AI innovation, with data showing elevated volume and momentum indicators supporting the uptrend. The stock's strength underscores the growing importance of AI narratives in driving tech sector valuations.

Read more: <https://www.cnbc.com/2025/12/31/google-stock-wraps-best-year-since-2009-as-ai-excites-wall-street.html>

US Top News and Analysis

Dow Jones Futures Rise; Market Starts 2026 With Key Test, Big Tesla News

Dow Jones futures rose as markets opened 2026, following a decline that closed out a strong 2025. Key focus remains on Tesla, with upcoming delivery numbers expected to influence market sentiment. Palantir and Taiwan Semiconductor, notable tech names, drew investor attention amid chip sector dynamics. The S&P; 500 and Nasdaq also showed cautious early moves, reflecting broader tech and manufacturing sector pressures. Market participants are closely watching these data points and corporate flows for signals on positioning and potential policy impacts in the new year.

Read more: <https://finance.yahoo.com/m/57ea6d61-b23e-34a7-9d2f-99385d66cf2/dow-jones-futures-rise%3B.html?tsrc=rss>

Yahoo! Finance: ^GSPC ^IXIC ^DJI News

3 Top Cybersecurity Stocks to Buy in January

CrowdStrike, Zscaler, and Palo Alto Networks are highlighted as top cybersecurity stocks to consider buying in January due to their resilience and strong market positioning. These companies benefit from increasing demand for cybersecurity solutions amid rising cyber threats, supporting robust revenue growth and positive earnings outlooks. Their stock prices have shown relative strength compared to broader tech indices, reflecting investor confidence in the sector's long-term potential. The article suggests these names could outperform given ongoing digital transformation trends and heightened security budgets. Market participants may view these stocks as attractive for portfolio diversification within tech and security themes.

[Read more:](#)

<https://www.fool.com/investing/2026/01/01/3-top-cybersecurity-stocks-to-buy-in-january/?tsrc=rss>

Yahoo! Finance: ^GSPC ^IXIC ^DJI News

What Does Wall Street Expect the Market to Do in 2026?

Wall Street firms are broadly optimistic about the stock market outlook for 2026, expecting continued growth across major indices such as the S&P 500, NASDAQ, and Dow Jones Industrial Average. Analysts highlight positive earnings forecasts and robust economic fundamentals as key drivers. Market positioning shows increased exposure to growth sectors, with flows favoring technology and consumer discretionary stocks. Despite some concerns about inflation and interest rates, the consensus remains bullish, anticipating steady gains supported by accommodative monetary policy and improving corporate profitability. This positive sentiment is reflected in elevated price targets and strong institutional buying trends.

[Read more: https://www.fool.com/investing/2026/01/01/what-does-wall-street-expect-the-market-to-do-in-2/?tsrc=rss](#)

Yahoo! Finance: ^GSPC ^IXIC ^DJI News

After Record Runs for Western Digital and Sandisk in 2025, Consider This 1 Data Center Storage Stock for 2026

In 2025, data center storage stocks like Western Digital and Sandisk experienced record gains driven by increased AI-related spending in data centers. This trend highlights the growing demand for storage solutions to support AI workloads. Looking ahead to 2026, investors are turning their attention to Pure Storage as a potential beneficiary of continued data center expansion and AI infrastructure investments. Market positioning suggests a shift towards companies with innovative storage technologies that can handle the increasing data demands. Price action in 2025 sets a bullish precedent for storage equities, with flows likely to favor Pure Storage amid ongoing AI-driven growth.

<https://www.barchart.com/story/news/36854356/after-record-runs-for-western-digital-and-sandisk-in-2025-consider-this-1-data-center-storage-stock-for-2026?.tsrc=rss>

Yahoo! Finance: ^GSPC ^IXIC ^DJI News

Evaluating Caterpillar Stock's Actual Performance

Caterpillar's stock is gaining attention as a potential hidden artificial intelligence play within the equipment and machinery sector. Despite its traditional industrial profile, the company is integrating AI technologies to enhance operational efficiencies and product offerings. Recent price action shows steady gains, reflecting investor optimism about Caterpillar's innovation-driven growth. Market positioning indicates increased institutional interest, likely due to the company's pivot towards AI

applications. This shift could influence future earnings and valuation multiples, making Caterpillar a noteworthy stock for quant strategies focusing on tech adoption in industrial firms.

Read more:

<https://www.fool.com/investing/2026/01/01/evaluating-caterpillar-stocks-actual-performance/?tsrc=rss>

Yahoo! Finance: ^GSPC ^IXIC ^DJI News

■ Articles

A former Goldman partner reflects on being 'challenging to work with'

The article features Frederick Baba, a former Goldman Sachs partner, reflecting on his departure and leadership experiences. While it offers qualitative insights into management and career development, it lacks direct market data, price movements, policy changes, or flow information relevant to quant or market analysis. The content is more focused on personal and organizational dynamics rather than financial metrics or trading implications.

Read more: <https://www.businessinsider.com/ex-goldman-partner-frederick-baba-advice-challenging-to-work-with-2025-12>

Business Insider

vnpv_ctastrategy 1.4.1

The vnpv_ctastrategy version 1.4.1 has been released on Pypi.org, offering an updated CTA (Commodity Trading Advisor) strategy application for the VeighNa quant trading framework. This release likely includes enhancements or bug fixes aimed at improving systematic trading strategies, particularly those focused on trend-following and momentum in futures markets. Quant traders using the VeighNa framework can integrate this version to potentially optimize their CTA models and execution. While no specific market data or policy changes are noted, the update supports improved algorithmic trading capabilities and strategy deployment.

Read more: https://pypi.org/project/vnpv_ctastrategy/1.4.1/

Pypi.org

Stock Market Live Updates 31 Dec 2025: Indian equity markets trade in green; Nifty consolidates near 26,000

On December 31, 2025, Indian equity markets closed in positive territory during the final trading session of the year. The BSE Sensex advanced 423 points to 85,098, while the NSE Nifty rose 152 points to 26,090. The Nifty index showed consolidation near the 26,000 level, indicating a technical pause after recent gains. Market participants appeared cautiously optimistic, with steady buying interest supporting the rally. The price action suggests that investors are positioning for stability as the year closes, with no significant policy changes reported impacting flows or sentiment.

Read more: <https://www.thehindubusinessline.com/markets/share-market-nifty-sensex-live-updates-31-december-2025/article70452800.ece>

BusinessLine

Qualitative exploration of comprehension and experiences of healthcare professionals regarding nutrition care in Karachi,

Pakistan

The article explores healthcare professionals' understanding and experiences related to nutrition care in Karachi, Pakistan, highlighting challenges due to structural and economic constraints. While not directly related to financial markets, the findings could influence healthcare sector investments and policy-driven funding allocations in emerging markets. Improved nutrition care frameworks may affect public health outcomes, potentially impacting healthcare service demand and related equities. No immediate market data, price action, or policy shifts are reported. The study's relevance lies in long-term sectoral insights rather than short-term market movements.

Read more: <https://journals.plos.org/globalpublichealth/article?id=10.1371/journal.pgph.0005483>
Plos.org

BeeTrade – Create and deploy trading strategies in minutes - no coding required

BeeTrade offers a platform enabling users to create and deploy trading strategies quickly without coding skills. This tool targets traders seeking rapid strategy development and execution, potentially enhancing algorithmic trading accessibility. While not directly providing market data or price action insights, BeeTrade's no-code approach could influence quant workflows by lowering barriers to strategy testing and deployment. The platform may impact market flows as more retail and institutional participants adopt automated strategies. Its relevance lies in streamlining strategy creation, which could lead to increased market participation and diverse trading approaches.

Read more: <https://betalist.com/startups/beetrade>
Betalist.com

Decoding the genome of Brainea insignis reveals insights into fern evolution and conservation

The article discusses the sequencing of the genome of Brainea insignis, an endangered fern species, providing new insights into fern evolution and conservation. This genomic data fills a critical gap in plant evolutionary studies, potentially influencing biodiversity-related investment and environmental risk assessments. While not directly impacting financial markets, the research could affect sectors focused on sustainable resource management and conservation funding. No immediate market price action or policy changes are indicated, but the findings may inform long-term environmental strategies and related asset flows. Quantitative models incorporating environmental data might consider this genomic advancement for future scenario analyses.

Read more: <https://www.nature.com/articles/s41467-025-68053-0>
Nature.com

quant-torch 0.0.1

Quant-torch 0.0.1 is a newly released machine learning forecasting and backtesting framework available on PyPi.org. It aims to support quantitative analysts and traders by providing tools for developing and validating predictive models. The framework likely facilitates time series forecasting, a critical component for market prediction and strategy testing. Its introduction could enhance model accuracy and robustness in quant workflows, potentially impacting algorithmic trading and risk management. No direct market data or price action is involved, but the tool's adoption may influence quant research efficiency and strategy development.

Read more: <https://pypi.org/project/quant-torch/0.0.1/>

A 5 million percent return in 60 years leaves Warren Buffett's legacy unmatched

Warren Buffett's six-decade tenure transformed a modest textile mill into a powerhouse investment vehicle, delivering an extraordinary 5 million percent return. This unparalleled compounding performance underscores Buffett's legacy in value investing and long-term wealth creation. The news highlights the impact of disciplined capital allocation and patient market positioning, which have set a benchmark for investment strategies globally. Buffett's departure may prompt shifts in Berkshire Hathaway's stock flows and investor sentiment, potentially affecting market dynamics. Quantitative investors may analyze this transition for changes in volatility, liquidity, and institutional positioning in Berkshire Hathaway shares.

Read more: <https://www.cnbc.com/2026/01/01/warren-buffetts-legacy-a-5-million-percent-return.html>
US Top News and Analysis

Stellantis resurrects \$100,000 Ram TRX V-8 pickup truck amid industry deregulation

Stellantis is reviving the Ram 1500 SRT TRX V-8 pickup truck for the 2027 model year, with availability expected late next year after a three-year pause. The new TRX will be priced around \$100,000, signaling a premium positioning in the pickup market. This move comes amid broader industry deregulation trends, potentially easing compliance costs and encouraging manufacturers to reintroduce high-performance, high-margin vehicles. The return of the TRX could influence automotive sector equities, particularly those tied to Stellantis and related suppliers, as well as impact market sentiment on consumer demand for luxury trucks. Monitoring Stellantis' production and sales data will be key for quant strategies focusing on auto sector flows and positioning.

Read more: <https://www.cnbc.com/2026/01/01/ram-trx-v8-pickup-truck.html>
US Top News and Analysis

What links the Trump crypto empire and Burkina Faso's stablecoin plans?

The FT Alphaville article explores the unexpected connection between Donald Trump's crypto ventures and Burkina Faso's plans to launch a national stablecoin. Both initiatives highlight the growing interest in digital currencies beyond traditional financial hubs, emphasizing the geopolitical and economic implications of crypto adoption. Burkina Faso aims to leverage a stablecoin to enhance financial inclusion and economic stability, while Trump's crypto empire reflects the increasing involvement of high-profile figures in the digital asset space. This convergence underscores the expanding influence of crypto on global markets and policy frameworks, potentially impacting capital flows and regulatory approaches. Market participants should monitor these developments for shifts in digital currency positioning and emerging risks.

Read more: <https://www.ft.com/content/ddc2b71b-7134-4863-a096-6256f17ddfe0>
FT Alphaville

Dotcom tycoon to bankruptcy court: the fall and fall of Robert Bonnier

Robert Bonnier, a former dotcom entrepreneur, faces bankruptcy court amid allegations of manipulating AudioBoom's share price. The court found that Bonnier lied to secure investment from property developer Nick Candy, raising concerns about the integrity of the company's stock. This case highlights risks around market manipulation and the potential impact on investor confidence in smaller tech stocks. AudioBoom's shares have experienced volatility amid these revelations, reflecting heightened scrutiny and potential regulatory attention. The situation underscores the importance of transparency and due diligence in market positioning and flow analysis.

Read more: <https://www.ft.com/content/728d7c77-f037-48b3-9a81-d112791d8b62>

FT Alphaville

The best of FT Alphaville, 2025 edition

FT Alphaville's 2025 edition offers a reflective overview of market dynamics, emphasizing introspective analysis over headline-grabbing events. The piece highlights evolving market structures, shifts in investor behavior, and the increasing role of algorithmic trading and data-driven strategies. It notes the growing complexity in positioning as quant funds adapt to new data sources and regulatory changes. While specific price actions or flows are not detailed, the focus on market microstructure and policy implications suggests a nuanced environment for quants and market participants. Overall, the edition underscores the importance of deep market understanding amid ongoing transformation.

Read more: <https://www.ft.com/content/c5e120cd-494e-4eef-a620-35fed8d62d27>

FT Alphaville

Prediction markets barely make money; sportsbooks make money

Prediction markets like Kalshi, designed to financialize differences of opinion on events such as sports outcomes, are struggling to generate significant profits. Despite their innovative approach to aggregating information and pricing event probabilities, these platforms face challenges in liquidity and market efficiency. In contrast, traditional sportsbooks continue to maintain profitability through established betting models and risk management strategies. The disparity highlights the difficulty prediction markets have in competing with conventional betting markets, especially given regulatory and operational constraints. This dynamic impacts market participants seeking alternative avenues for event-based speculation and hedging.

Read more: <https://www.ft.com/content/1ac03f57-bd5d-4196-85ff-4bd96dc69e0d>

FT Alphaville

Person of Interest 2025: the longlist

The FT Alphaville article "Person of Interest 2025: the longlist" highlights key individuals and entities under scrutiny or facing cancellation risks in 2025, reflecting shifting market and regulatory dynamics. The piece underscores increased regulatory pressures and reputational risks impacting sectors like finance, technology, and energy, which could influence investor positioning and risk assessments. Market participants may need to adjust exposure to affected stocks or sectors as cancellations and regulatory actions could trigger volatility and flow shifts. The longlist serves as a barometer for potential market disruptors and evolving policy landscapes that quants and traders should monitor closely.

Read more: <https://www.ft.com/content/6d1e1434-ddca-44cc-af66-8422fee0b0bf>

FT Alphaville

■ AI & Finance

AI and Systemic Risk

The article highlights growing concerns among experts about the systemic risks posed by AI technologies, which are largely overlooked by mainstream media. It emphasizes the need for enhanced regulatory frameworks and risk management strategies to mitigate potential market disruptions driven by AI-driven trading and decision-making systems. The piece suggests that unchecked AI proliferation could amplify market volatility and create new channels for systemic shocks. Investors and quant funds should monitor AI integration in trading algorithms and assess exposure to AI-related operational risks. The evolving regulatory landscape around AI may also impact market flows and asset valuations in the near term.

Read more: <https://www.nakedcapitalism.com/2025/12/ai-and-systemic-risk.html>

Nakedcapitalism.com

Project ideas to appreciate the art of programming

The article from Codecrafters.io presents programming project ideas aimed at enhancing coding skills and appreciating the art of programming. While it does not directly address financial markets or quantitative trading, such projects can indirectly benefit quants by improving algorithmic thinking and coding proficiency. The resource may be useful for quants looking to develop custom tools or models. However, there are no specific data points, price actions, policy changes, or market flows discussed. The content is educational rather than market-focused.

Read more: <https://codecrafters.io/blog/programming-project-ideas>

Codecrafters.io

ILLR Remains Confident in Nasdaq Appeal and Imminent Filing Compliance

Triller Group Inc. disclosed that Nasdaq trading suspension was confirmed by a Nasdaq Hearings Panel on December 26, 2025. Despite the suspension, the company remains confident in its appeal against the decision and expects to achieve imminent compliance with Nasdaq filing requirements. The announcement highlights ongoing regulatory scrutiny and potential volatility in Triller's stock due to unresolved listing status. Market participants should monitor filing updates and appeal outcomes, as these will influence trading resumption and investor sentiment. No specific price action or flow data was provided in the release.

Read more: <https://www.globenewswire.com/news-release/2025/12/30/3211453/0/en/ILLR-Remains-Confident-in-Nasdaq-Appeal-and-Imminent-Filing-Compliance.html>

GlobeNewswire

■ Quant Keywords & Mini-Glossary

Volatility — [Measure of price fluctuations indicating market risk and uncertainty.]

Market corrections — [Short-term price declines that provide buying opportunities.]

Retail flows — [Trading activity and capital movement driven by retail investors.]

Liquidity — [Ease of buying or selling assets without impacting price significantly.]

Institutional inflows — [Capital entering markets from large professional investors.]

Exchange reserves — [Cryptocurrency holdings available on exchanges affecting supply and liquidity.]

Systematic Investment Plan (SIP) — [Regular, disciplined investment strategy to mitigate market volatility.]

XIRR (Extended Internal Rate of Return) — [Annualized return metric accounting for irregular cash flows.]

Delinquency rates — [Percentage of loans overdue, indicating credit risk.]

Credit spreads — [Yield difference between risky and risk-free debt, reflecting credit risk premium.]

Corporate debt leverage — [Amount of debt relative to equity, indicating financial risk.]

Momentum indicators — [Technical metrics measuring the speed and strength of price movements.]

Price action — [Movement of asset prices used to make trading decisions.]

Market positioning — [Aggregate investor exposure and sentiment in specific assets or sectors.]

Flow stability — [Consistency and predictability of capital movements in and out of markets.]

Regulatory frameworks — [Rules and policies governing market operations and asset classes.]

Algorithmic trading — [Automated trading using computer algorithms based on quantitative models.]

Risk management strategies — [Techniques to identify, assess, and mitigate financial risks.]

Systemic risk — [Risk of collapse of an entire financial system due to interconnectedness.]

Price targets — [Analyst forecasts of future asset prices guiding investment decisions.]

Sector flows — [Capital movement into or out of specific industry sectors.]

Realized vs implied volatility — [Comparison of historical price fluctuations to market-expected future volatility.]

Order flow imbalance — [Disparity between buy and sell orders impacting short-term price moves.]

Leverage risk — [Potential for amplified losses due to borrowed capital.]

Earnings forecasts — [Projected company profits influencing valuation and stock prices.]