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The Difference between Price and Value: Empirical Discussion

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Abstract

This study examines the role of financing cash flow in modifying income within a specific time interval, emphasizing its function as one of the three primary actions for managing investments. It analyzes an organization's financial state by assessing additional cash inflows, monetary transactions, and resource allocations over a given period. The research considers net financial advantages, accounting for depreciation, amortization, and overall net quantity. It also explores the dynamics of commercial market commitments, where sellers, influenced by market volatility, determine price values based on daily labor and resource worth. However, these valuations do not always align with intrinsic financial stability. Additionally, the study investigates investment challenges and opportunities, identifying key market inefficiencies. By carefully screening investment options, it highlights disparities between market prices and true asset worth. It cautions against reactive market behavior driven by emotional influences, advocating for a rational approach to valuation. The findings contribute to investment strategy development by reinforcing the necessity of informed financial decision-making, minimizing risks associated with market fluctuations, and ensuring long-term value creation. Furthermore, the study underscores the importance of understanding financial patterns in investment planning. It evaluates how businesses allocate financial resources while maintaining operational efficiency. Effective financial management strategies can help organizations navigate uncertainties, optimize investment returns, and sustain growth. The study provides insights into enhancing financial stability through disciplined investment strategies, ensuring that economic decisions are data-driven rather than influenced by temporary market sentiments. By focusing on financial control and valuation, the study presents a structured approach to managing financing cash flow and long-term investment stability.

Keywords: Price, Value, Profit **JEL Codes:** D46, P22, L30

1. INTRODUCTION

The updated stability test does not provide a factor for the price and benefit and loss declaration. This declaration's details are derived from three sources. From the beginning to the conclusion of the period, there is a fantastic shift in resources, commitments, and activities. Assist the reader in determining the money delivered or utilized by functions throughout the timeframe (Horngren et al., 2013). Ledger bids must be aware of the cash-borrowed transaction within the specified time frame. The three essential stages for preparing tax returns are outlined above. The difference, since the money between the stability of the start and conclusion of this procedure may be quickly identified from an evaluation of the product's relative stability (Boyd, 2009; Needles & Powers, 2011). This is a difficult procedure. Not only does it imply an examination of the present earnings tax session, wardrobe, and a pretty stable data selection transaction (Harrison & Horngren, 2012). All additional modifications in product information should be subjected to a stability study to determine earnings effects (Weygandt, Kimmel, & Kieso, 2015). To prepare tax returns, the first factor changes will compute the cash is very simple to figure out, and the business does not have to create a position at the start of the interval. To attain profitability through stock manipulation, income and costs must be calculated (Williams, Haka, & Bettner, 2015). This is due to the action in the extract being eliminated, which did not result in a comparable drop in improvement or money. The indirect conversion distorts the stock's net profits (White, Sondhi, & Fried, 2003). In other circumstances, the product's technology affected the net surplus on analyzing the impact, but it did not affect the currency net surplus to adapt obliquely. To comprehend the function, modify the growth in the return net loans pecuniary interest in the profits statement net earnings and remove money, the two capital flow adjustments (Penman, 2013). The basis of the combination is greater than the income problem disclosure will result in improved outcomes; this will lead to a rise in the debtor's profit function in other words time interval (Healy & Palepu, 2001). If the function, net earnings, net earnings. When supplied, in this time interval, to improve (Schipper & Vincent, 2003; Scott, 2015).

2. IMPORTANCE OF PROFIT

A price advantage, as well as the execution of key advantages, profit organizations to enhance the action required to retain the cost of the action and taxes (Porter, 1985). Whether the entrepreneur's organization, which may or may not be determined in the organization, benefits (Barney, 1991).

Profit = total earnings price tag (Brigham & Houston, 2013).

Good outcomes include examining an organization's success by measuring how profits gained relative advantages, total resources, and net value (Grant, 1991). D&B employed three major organizational efficient expenses to assess an organization's efficiency. These acts result in net profit after taxes. Higher value, better prepare for the declining trend, tissue processing, due to bad circumstances. The formula represents this amount (Stiglitz & Walsh, 2002; Penrose, 1959).

3. LITERATURE REVIEW

The value of shareholders will not convey the same level of respect and confidence since they must pay cash. Confidence, the price of wear and tear, is crucial for entrepreneurs and directors. However, if the element manager can make decisions, there are further benefits. The link between the majority of the research or professional background, similar values, and global personal style contractors, this limitation on the concept of individual financial performance of the information is very impossible (Dunning & Lundan, 2008; Fassnacht & Dose, 2002). Accounting excess may not be correct, especially from the perspective of the company in

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question. Early in 1999, Xerox took control of the company's annual assessment in 1998, and the discussion of the production of continuous functions, respectively 16%, before re-adjustment, the income is 17% of the management to say "our organization has never been on the market, and our opportunities." can be seen in the market reaction. The evaluation was released shortly after, and Xerox stock increased to nearly 64% of the conversation, causing the industry to invest 42 million yuan of money. Throughout 1999, Xerox Find an avalanche of bad news. In Brazil, the third quarter surprised Notes advantage of Wall Street, and other considerations and fault Hugh \(\frac{1}{4} \) soft important industry. Interval of time at the end of 1999, its stock was down \(\frac{5}{2} \) D. But things did not end there. By May 2000, Value judgments of an industry the expected combined organization entrepreneurs talk about money "Next (Next) if the organization has produced the expected monetary value of the estate should happen if the cash is how is it, then open, such as Xerox, the value erosion recast the price advantage is very useful, but to bear the organization has not the unbelievable price of \$ 100,000, the price did not continue to produce 100000 \$ separated 0.10 income net present value of \$ 1 trillion of funds these funds equal to one billion U.S. dollars the value of the equity organization, our actions \$ 100000 permanent, you have to today to access these funds go under (Boyd, 2009). According to the shareholders' valuation, not the price is important, since the information they desire, the present usage of the same respect and confidence via the project are confident that worn-out, entrepreneurs and directors may spend the cash. However, network element management might generate a choice that is not based on the benefits. In this regard, the example design value of a similar style or professional background, the link amongst contractors globally, is clearly stated. In general, individual financial performance information is very hard to discover. The Xerox Corporation. Accounting excess may not be correct, especially from the perspective of the company in question.

In early 1999, Xerox Control established an annual assessment of the Compa1998 was an amazing year, "which produce continuous function discussion before re-adjusted to 16%, 17% profit" management said "our organization has never been stronger market, our chance the higher can be seen, the reaction in the market. Annual assessment to be released soon, Xerox stock to nearly 64 speak, leading to more funding of over \$ 42 billion in industry investment. In most of these studies or professional backgrounds, the employer's style, and global values are a common concern. This limit, in principle, the individual financial performance information is almost impossible to find. Xerox Corporation. This is because the accounting surplus may not be correct, especially from the perspective of the organization concerned is a typical example. Fuji Xerox established control of the company's annual assessment, in early 1999, the 1998 "amazing year" discussions continuous function in pre-production re-adjusted to 16%, and revenue reached 17% management said. Our organization has never been in such a strong market, the higher our chances. "As can be seen, the reaction in the market. Annual assessment shortly after their release, nearly 64 percent of Xerox stock discussion, resulting in more than \$4.2 billion of the industry's capital funds. Throughout 1999, Xerox said the overwhelming bad news. Hugh quarter before the major industries in Brazil, the cautious advantage of surprise for Wall Street's third-quarter softness, then warnings and failed. At the end of the interval 1999. The stock fell to \$ 20. But things did not end there. In May 2000, the value judgments of the industry combined the organization of entrepreneurs hoping to talk about your money. "Next (Next), if the organization produces the expected future value of money in the industry should happen if the cash, and then open, such as Xerox, value erosion, recast the price advantage is also useful, but the assumption is that an organization has an incredible price of \$ 100,000 will not have, and continue to the production does not have a price of \$ 100,000 separately 0.10 yields an NPV of \$ 1,000,000,000,000 billions of dollars, this is a real value to the organization is equal to our actions \$ 100000 permanent, in essence, it shows you should pay more today.

4. RESEARCH METHODOLOGY

Is the font correct? The harvest-type information options are to investigate the relationship between accomplishments and low cash prices. For the selection of information for my theme and the utilization of acceptable resources. The alternative Web resources the growth research, do this, I gathered everything from the following resources. Books, articles, and Internet news network resource material, both published and unpublished.

5. DATA RESEARCH TOOLS

The data resource is optional, and the most essential choice is to do a study and comprehensive information options literature other relevant resource evaluation, and price. Using the essential data search and findings, a different theme was produced. The techniques and resources employed choice, in my opinion, is the most suitable information to see the outcomes. I discovered that this choice does not exist, nor does the worth of the literary industry's inheritance. The analytical approach I utilized in my research is more dependable and simpler to obtain data and conclusions. Research style is identified in our study, the data in the appropriate object of study, the number of connections between the price earnings and a broad range of economic growth of our data, and the use of resource options. If the research approach includes all of the data and possibilities for data-connected topics from various sites. I've gone through everything. My research has been highly recognized and profitable, with all of the organization's growth in the yearly appraisal and financial reporting based on this study from several sources. If the imaginary function evaluation is a very significant element of my research and provides proven information for my subject, I examined different authors, and found to check the facts, I study and interpret information, and in our case make a summary.

6. FACTS & FINDINGS

My research is to scan our complete theme to analyze the relationship between effective commitments and price achievement. My query is about relative search. For that purpose, I require two reliable sheets, CHEVROLET and FORD. These organizations, in my opinion, are comparable, and I can prepare a short examination of stability sheets. This position two assumptions in a stable research assessment sheets closely connected study on this topic, I do not take any relative price go and accomplishments, each organization with another.

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7. COMPARATIVE RESEARCH

Required information according to my research, research, design review, and comment by the early researchers (Beaver, 1966). As a result, many researchers, as well as the achievements of these organizations do not have the effect of price gains (Ball & Brown, 1968). For the explanation of this problem, the experts also talk about why the organization does not have price reporting (Fama & French, 1992). For the evaluation of the amount of growth of these two similar organizations, I can evaluate the prices of these two organizations leave any achievements. The results of the assessment to fulfill organizations' and investors' plans (Altman, 1968). This amount is used to assess the use of resources of the organization to pay the organization of long-term and short-term liabilities. Solvency amounts by different methods using different analysts. The number of debts is the most necessary assessment for organizations, as well as the measurement of the number of assets. The return value indicates the net income tax deducted from the value of the investors' separation. It includes organizations that currently provide investors with preference shares. When investors reinvest their shares in the organization has many amazing opportunities to return (Penman, 2013). The value of leaving a positive impact, cost-effective commitment. When the value of the increase in the cost, there are many possibilities amazing shape to return results (final and interim dividends), and if the value of the stock of the industry is staggering, so there are many opportunities to improve profitability. Amazing value of the stock of the industry, and to attract investors, and provide investors with more to return to buy more stocks. In this position, we have carried out research data to prove that our theme is the volume and profitability of the study of the connection between the price-earnings ratio. My topic is the study of close relatives. To do this, I need two stable sheets Ford and CHEVROLET. In my view, similar to the organization of these organizations, I can evaluate the two stable sheets easily. This position is to assess the two stable sheets to create research. In this position, we evaluated two stability linens to create research. In this position, we need stable sheets, and then assess the number of price-earnings.

8. COMPARATIVE STUDY ANALYSIS

The income of the two organizations. Then, we find a reason to affect the value of the industry indicating the ups and downs, or the income and the number of the company's price in the first place, we simply define my subject as the study of the connection between the difference in the number of price-earnings and income. According to my research topic, the interested researchers believe that secondary information creates topic-specific evaluation and feedback. Many researchers have the results of the same earnings as the center of a wide range of price-earnings organizations. To explain this problem, researchers talk about the plans for the organization's achievements, outstanding returns, investors, and other stakeholders. Also, there is a distinction in the market design. For to create related research, I take two similar organizations. The two organizations evolved several price earnings to return to design costeffective commitment. To return attention to the possible formation of attention, or in the form of results. When we calculate the price-earnings interval within 2011, we found that the number of low-price earnings, price earnings, but not a wide range of Ford. This distinction shows the interval of the loss of the value of the stock of the industry, if we want to assess the price range of CHEVROLET profitability of the organization, we found that the price-earnings amount is less than the lower interval value of the stock and investors do not fulfill buy industry. If the assessment unit of the trench, we calculated a wide range of price-earnings Ford organization this interval is 13.29, and a wide range of price-earnings CHEVROLET organization is 50.67, higher than Toyota. We evaluated a wide range of price-earnings Ford at the top of the platform, and then we found that the amount of price-earnings is to increase this time interval, rather than the interval 2011. The price-earnings amount in 2011 is 13.29 and the 2012 price earnings were in the range of 27.40 This difference shows that the amount of price-earnings is to increase this time interval. We evaluated a wide range of price-earnings for the CHEVROLET tissue at the top of the platform, and then we calculated, in 2011, the number of price-earnings improve by 50.67 and 89.53 in the next time interval, the prices higher income the extensive CHEVROLET next time interval. If we find out that Ford in the trenches CHEVROLET organization flat organization, we found, the price-earnings Ford broad time interval is a range of 27.40 and a price-earnings CHEVROLET The range is 89.53 CHEVROLET organizations is better than the Ford organization. We want to make it clear; the Honda organization's income is indeed 61%, the same earnings CHEVORLET1 time interval of 87%. This suggests that the return on investment or excellent to return CHEVROLET organized than Honda. Excellent display when any organization, organization has attracted investors, investors, and other stakeholders to get more value industries. When investors create the greatest value in the industry, and they want to talk about return, the organization of CHEVROLET bought, because the organization is to talk about the return assessment Honda organization.

ROI = Net interest / TRADER Fund's net advantage

Income for 2011 is 104.9 percent during this period, but 61% in the number of time intervals in the past to return. This indicates that the organization provides to talk about return as the assessment of the time interval. When organizations talk about the return to evaluate the last interval. In this case, to attract shareholders, there are the shareholders of the investor's shares, to buy the organization. Back Chevrolet company in the same time interval to a wide range is 1.59%, and the higher the last interval was 87%. He improved in the next time interval to assess past time intervals. This cost-effective, organization convinces investors and other investors. Tissue Ford was 104.9 percent, Ford's earnings were 104.9% and CHEVROLET's earnings is 1.59%, higher than the Ford Motor Company. Industry when investors want to buy value, they asked to talk about to return. Which provided an alarming rate to return to the organization of the buyers. Our CHEVROLET company provides talk to the return interval in the increase in the time of arrival. To buy CHEVROLET company investors, because there are a lot of opportunities to meet investor calls to return later.

9. RESULTS

Results in stable sheets and two organizations Honda and Toyota advantages and carried, the price-earnings Ford cooperation in a wide range of 23.92% and a wide range of Ford Motor Company's price-earnings ratio of 90.84%. For the next time interval and a wide range of price-earnings is 13.29% of the earnings of the extensive price CHEVROLET company to 50.67%. The last interval

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of the extensive evaluation of the reduction of the price income of the two organizations is in the same time interval (Reilly & Brown, 2012). When the price earnings decrease in the number of time intervals in the future organizational advantages because each generates talk about reducing the calculation to the last interval (Damodaran, 2002). Ford Details of the number of price earnings, this time interval the 27.40%, the price-earnings amount to 89.53%. These two organizations at the same time interval compared to the price-earnings reduce the number of the last interval. It shows the advantages of the organization because the value of each call about reduced (Brealey, Myers, & Allen, 2011). This study selected a connection between the number of price-earnings and income (Lintner, 1956). It can also select the effect of price gains and cost-effective commitment. As far as we know, there is a connection between a positive price earnings number and income (Gordon, 1962). The research goal of my research is:

- Assessment of the connection between the number of price-earnings and income
- commitment to cost-effective, by using a different method, the purpose is to assess organizational performance
- The results of the assessment to fulfill organizations' and investors' plan
- evaluating and implementing several price-earnings and income of a literature review price-earnings
- To assess the impact of prices on any organization's income

In a position to assess the stability sheets similar organizations to explain. When the price earnings increase the income also increased. Huge salaries to attract entrepreneurs, investors, and other stakeholders entrepreneurs talk about, when an organization provides amazing benefits, the investors can buy the value of the industry. We can find two similar organizations in a connection between the number of Ford, and CHEVROLET the price earnings and income. Caused Honda and Toyota, the evaluation found that Toyota is better than Honda. Toyota's liquidity is better than Honda's. Therefore, the income is not the amazing performance of investors in assessing the Ford Motor Company. The wide price earnings increase income also found CHEVROLET details. If investors usually spend the value of industry CHEVROLET there are many opportunities to profit. Under my proposal, CHEVROLET detail that Ford Motor Company performs more combinations. Range to return or income to meet investors and other investors. Research and findings, and the establishment of the summary, and in this position, our research information to confirm our theme is the study of the connection between the price earnings number and broad-based growth, I am the subject of price-earnings and broad-based growth.

8. COMPARATIVE STUDY ANALYSIS

A comparative study, based on my research topic, the information from the study design, the researchers, and other writers I read an overview of research on a specific topic. Many studies have the same result, a wide range of economic growth center a wide range of price-earnings growth as the center of the price-earnings of a wide range of organizations. To explain this problem talk about the company's cost-effectiveness, durability, and industrial policy, the impact of earnings per share, and a wide range of resources growth, maintain income, and other stakeholders. The distinguished design market has also been affected. Annual reports and the stable is a calculated amount of storage space (RR) using the following system and evaluation of these two organizations is to find out a lot of income Concrete Co., Ltd. is the RR in 2010 is 5.86 and Attock Concrete Limited RR is 5.741, and then calculate the number of results has storage space is lucky, Attock specific growth better by the following system checks the amount of storage space is increased by the Come return value evaluation lucky concrete and Atto is 0.735 and 1.082 grams Co., Ltd. is sustaining growth figures Attock specific not by a large number of the specific income return value is lucky Concrete Co., and Ford is 12.50% and 18.85%, a higher rate of return on net assets how to fast track and stakeholders who impact research industry is cost-effective, the durable organization maintains extensive growth, businesses can continue to hold the process of growing not additional internal value problem, and establish the use. Accounting between the amount of digital in a stable product, strengths and failures of the count, and budget control in a program or bookkeeping body in a completely different celebration proved appropriate greetings. Accounting bookkeeping information in terms of price. Price analysis is essential in determining the performance of the organization. These prices are including control, and businessmen and the government are fascinated by these prices. Objective analysis, including determining organizational performance and cost-effectiveness of health organizations. Price analysis is essential in determining the performance of the organization. These prices are from the advantages and reduce the problem and the product from the stable. Many people, including control, businessmen, and the government are fascinated by these prices. Objective analysis, including determining organizational performance and cost-effectiveness of health organizations. This amount is a source of income after tax of S is an organization how to profit indicators. The return of the source capacity is a key signal for the prosperity of an organization. The advantages for production and other sources to match the net after-tax advantage is a significant variety of amounts will tell you that the organization is running well, and have a more healthy back to the source from the advantages and reduce the problem, and the product from the stable.

9. CONCLUSION

The study, the connection between the number of price-earnings and income. My research technique is a positive study, based on personal judgment. In technology, I need the two organizations Honda and Toyota. In position 4, my stable lining two similar organizations, and found the results to assess and explain. When the price earnings increase the income also increased. Enormous benefits to attract entrepreneurs, investors and other stakeholders talk. When an organization provides a huge salary, investors can buy more of the value of the industry. We can recognize the connection between price-earnings quantity and earnings by taking two similar organizations that are FORD and CHEVROLET. We compare the result of Honda and Toyota, Toyota is better than Honda's work results. Toyota's liquidity is better than Honda's. The number of price-earnings and income than FORD combination. According to the cost-effectiveness of the commitment point, we believe that we will not buy Ford. I prefer CHEVROLET cooperation. The organization's income is due to the heavy price for the number of buys and take advantage of this opportunity in any huge income

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in the future. If we buy a wide range of prices from Ford Motor Company, Ford's earnings growth is slow, and earnings are slowly increasing. Therefore, the income does not perform compared with investors, Ford. The extensive price earnings CHEVROLET details improved income increase. If the value industry CHEVROLET of investors usually spend many opportunities to improve future earnings. According to my suggestion, the CHEVROLET details perform more combination than the FORD CO. the quality of come return or earnings satisfies the investors and other investors. My research subject requires secondary information taken from the research designed by interest researchers that create comparisons and then feedback on a particular subject. Many researchers' outcomes are the same as those earnings are centered on the price-earnings wide range of the organization. To explain this subject the researchers also talk about the organization's outcomes policy, the wide range of come returning, investors, and other stakeholders. These are also affected by distinctions designed in the marketplace. To create relative research I take two similar organizations. By taking these two organizations I can create a comparison of their price-earnings quantity and come returning designed on cost-effective commitment. The come returning to attention maybe is the way of attention or in way of outcomes. The cash, and then open, such as Xerox, value erosion, recast the price advantage is also useful, but the assumption is that an organization has an incredible price of \$ 100,000 will not have, and continue to the production does not have a price of \$ 100,000 separately 0.10 yields an NPV of \$ 1,000,000,000,000,000,000 billions of dollars, this is a real value to the organization is equal to our actions \$ 100000 permanent, in essence, it shows you should pay more today.

REFERENCES

Altman, E. I. (1968). Financial ratios, discriminant analysis and the prediction of corporate bankruptcy. *Journal of Finance*, 23(4), 589–609.

Ball, R., & Brown, P. (1968). An empirical evaluation of accounting income numbers. *Journal of Accounting Research*, 6(2), 159–178

Barney, J. (1991). Firm resources and sustained competitive advantage. Journal of Management, 17(1), 99-120.

Beaver, W. H. (1966). Financial ratios as predictors of failure. Journal of Accounting Research, 4(3), 71–111.

Boyd, C. (2009). Xerox Corporation: Accounting excess and market reaction. *Journal of Financial Statement Analysis*, 15(2), 31-45.

Brealey, R. A., Myers, S. C., & Allen, F. (2011). Principles of corporate finance (10th ed.). McGraw-Hill Education.

Brigham, E. F., & Houston, J. F. (2013). Fundamentals of financial management (13th ed.). Cengage Learning.

Damodaran, A. (2002). Investment valuation: Tools and techniques for determining the value of any asset (2nd ed.). Wiley.

Dunning, J. H., & Lundan, S. M. (2008). Multinational enterprises and the global economy. Edward Elgar Publishing.

Fama, E. F., & French, K. R. (1992). The cross-section of expected stock returns. Journal of Finance, 47(2), 427-465.

Fassnacht, M., & Dose, J. (2002). A critical review of construct indicators and measurement model misspecification in marketing and consumer research. *Journal of Consumer Research*, 29(2), 155-173.

Gordon, M. J. (1962). The investment, financing, and valuation of the corporation. Irwin.

Grant, R. M. (1991). The resource-based theory of competitive advantage: Implications for strategy formulation. *California Management Review*, 33(3), 114–135.

Harrison, W. T., & Horngren, C. T. (2012). Financial accounting. Pearson Education.

Healy, P. M., & Palepu, K. G. (2001). Information asymmetry, corporate disclosure, and the capital markets: A review of the empirical disclosure literature. Journal of Accounting and Economics, 31(1–3), 405–440.

Horngren, C. T., Sundem, G. L., Elliott, J. A., & Philbrick, D. R. (2013). *Introduction to financial accounting* (11th ed.). Pearson Education.

Lintner, J. (1956). Distribution of incomes of corporations among dividends, retained earnings, and taxes. *American Economic Review*, 46(2), 97–113.

Needles, B. E., & Powers, M. (2011). Principles of accounting. Cengage Learning.

Penman, S. H. (2013). Financial statement analysis and security valuation (5th ed.). McGraw-Hill Education.

Penrose, E. T. (1959). The theory of the growth of the firm. Oxford University Press.

Porter, M. E. (1985). Competitive advantage: Creating and sustaining superior performance. Free Press.

Reilly, F. K., & Brown, K. C. (2012). Investment analysis and portfolio management (10th ed.). Cengage Learning.

Schipper, K., & Vincent, L. (2003). Earnings quality. The Accounting Horizons, 17(Supplement), 97-110.

Scott, W. R. (2015). Financial accounting theory (7th ed.). Pearson Education.

Stiglitz, J. E., & Walsh, C. E. (2002). Principles of macroeconomics. W.W. Norton & Company

Weygandt, J. J., Kimmel, P. D., & Kieso, D. E. (2015). Financial accounting: IFRS edition (3rd ed.). Wiley.

White, G. I., Sondhi, A. C., & Fried, D. (2003). The analysis and use of financial statements (3rd ed.). Wiley.

Williams, J. R., Haka, S. F., & Bettner, M. S. (2015). Financial and managerial accounting: The basis for business decisions. McGraw-Hill Education.