

Daftar Pustaka

- [1] T. Didier, R. Levine, R. Llovet Montanes, and S. L. Schmukler, "Capital market financing and firm growth," *J. Int. Money Finance*, vol. 118, Article 102459, 2021. doi: 10.1016/j.jimonfin.2021.102459.
- [2] M. Yousefinejad, T.A. Hakami, A. Abdulkareem, S. Al-Bazi, J. Othman, and A. Alhadadi, "The effect of risk management reporting on financial efficiency.," *Finance, Accounting and Business Analysis*, 2023.
- [3] P. Chakri, S. Pratap, Lakshay, and S. K. Gouda, "An exploratory data analysis approach for analyzing financial accounting data using machine learning," *Decision Analytics Journal*, vol. 7, p. 100212, 2023. doi: 10.1016/j.dajour.2023.100212. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S2772662223000528>
- [4] G. Quvvatov, "Financial statements and important aspects of their content: national and international experience," *International Finance and Accounting*, vol. 2019, no. 6, p. 22, 2019.
- [5] A. A. Olayinka, "Financial statement analysis as a tool for investment decisions and assessment of companies' performance," *Int. J. Financ. Account. Manag.*, vol. 4, no. 1, pp. 49-66, 2022. doi: 10.35912/ijfam.v4i1.852.
- [6] M. E. Barth, "Financial accounting research, practice, and financial accountability," *Abacus*, vol. 51, no. 4, pp. 499–510, 2015. doi: 10.1111/ABAC.12057. [Online]. Available: <http://dx.doi.org/10.1111/ABAC.12057>
- [7] M. Khaddafi, M. Heikal, and A. Ummah, "Influence analysis of Return on Assets (ROA), Return on Equity (ROE), Net Income Margin (NPM), Debt to Equity Ratio (DER), and current ratio (CR), against corporate profit growth in automotive in Indonesia stock exchange," *Int. J. Acad. Res. Bus. Soc.*, vol. 4, no. 12, 2014. doi: 10.6007/IJARBS/v4-i12/1331. [Online]. Available: <http://dx.doi.org/10.6007/IJARBS/v4-i12/1331>
- [8] D. Jufrizen and D. Putri Handayani Sagala, "Effect of Current Ratio, Debt to Equity Ratio, Net Income Margin, and Total Asset Turnover on Earning Per Share," *International Conference on Global Education*, vol. 1, no. 1, pp. 1507-1521, 2019. [Online]. Available: <https://www.ejurnal.unespada.ac.id/index.php/ICGE/article/view/55>
- [9] V. B. Nukala and S. S. Prasada Rao, "Role of debt-to-equity ratio in project investment valuation, assessing risk and return in capital markets," *Futur Bus J*, vol. 7, Article 13, 2021. doi: 10.1186/s43093-021-00058-9.
- [10] Kurniawan, A., "Analysis of the effect of return on asset, debt to equity ratio, and total asset turnover on share return," *Journal of Industrial Engineering & Management Research*, vol. 2, no. 1, pp. 64-72, 2021.
- [11] M. Arsal, "Impact of earnings per share and dividend per share on firm value", *ATESTASI*, vol. 4, no. 1, pp. 11–18, Mar. 2021.
- [12] N. Al-Natsheh and S. Al-Okdeh, "The impact of creative accounting methods on earnings per share," *Management Science Letters*, vol. 10, no. 4, pp. 831-840, 2020.
- [13] T. N. Nariswari and N. M. Nugraha, "Profit Growth : Impact of Net Profit Margin, Gross Profit Margin and Total Assests Turnover", *IJFBS*, vol. 9, no. 4, pp. 87–96, Nov. 2020.
- [14] D. Firman and S. Salvia, "The Effect Of Total Asset Turnover, Net Profit Margin, And Debt To Equity Ratio On Profit Growth On The Indonesia Stock Exchange", *Injects*, vol. 2, no. 1, pp. 154–165, May 2021.
- [15] S. Nielsen, "Management accounting and the concepts of exploratory data analysis and unsupervised machine learning: a literature study and future directions," *J. Account. Organ. Chang.*, 2022.
- [16] H. Hofmann, H. Wickham, and K. Kafadar, "Letter-Value Plots: Boxplots for Large Data," *Journal of Computational and Graphical Statistics*, vol. 26, no. 3, pp. 469-477, 2017. doi: 10.1080/10618600.2017.1305277.
- [17] H. P. Vinutha, B. Poornima, and B. M. Sagar, "Detection of Outliers Using Interquartile Range Technique from Intrusion Dataset," in *Advances in Intelligent Systems and Computing*, vol. 701, Springer, Singapore, 2018. doi: 10.1007/978-981-10-7563-6_53.

- [18] D. Maulud and A. M. Abdulazeez, "A Review on Linear Regression Comprehensive in Machine Learning," *JASTT*, vol. 1, no. 2, pp. 140- 147, Dec. 2020. doi: 10.38094/jastt1457.
- [19] D. C. Montgomery, E. A. Peck, and G. G. Vining, *Introduction to Linear Regression Analysis*, 5th ed. Hoboken, NJ, USA: John Wiley & Sons, 2021.
- [20] H. A. A. Alfeilat, A. B. A. Hassanat, O. Lasassmeh, A. S. Tarawneh, M. B. Alhasanat, H. S. E. Salman, and V. B. S. Prasath, "Effects of Distance Measure Choice on K-Nearest Neighbor Classifier Performance: A Review," *Big Data*, vol. 7, no. 4, pp. 221-248, 2019.
- [21] Y. Song, J. Liang, J. Lu, and X. Zhao, "An efficient instance selection algorithm for k nearest neighbor regression," *Neurocomputing*, vol. 251, pp. 26-34, 2017. doi: 10.1016/j.neucom.2017.04.018.
- [22] S. Kohli, G. T. Godwin, and S. Urolagin, "Sales Prediction Using Linear and KNN Regression," in *Advances in Machine Learning and Computational Intelligence, Algorithms for Intelligent Systems*, Springer, Singapore, 2021. doi: 10.1007/978-981-15-5243-4_29.
- [23] T. D. Cuprak and K. E. Wage, "Efficient Doppler-Compensated Reiterative Minimum Mean-Squared-Error Processing," *IEEE Transactions on Aerospace and Electronic Systems*, vol. 53, no. 2, pp. 562-574, Apr. 2017. doi: 10.1109/TAES.2017.2651480.
- [24] D. Chicco, M. Warrens, and G. Jurman, "The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation," *PeerJ Computer Science*, vol. 7, article e623, 2021. doi: 10.7717/peerj-cs.
- [25] W. Wang and Y. Lu, "Analysis of the Mean Absolute Error (MAE) and the Root Mean Square Error (RMSE) in Assessing Rounding Model," *IOP Conference Series: Materials Science and Engineering*, vol. 324, no. 1, Article 012049, 2018, the 5th International Conference on Mechanical Engineering, Materials Science and Civil Engineering, Kuala Lumpur, Malaysia, Dec. 2017. Doi: 10.1088/1757- 899X/324/1/012049.
- [26] D. Zhang, "A Coefficient of Determination for Generalized Linear Models," *The American Statistician*, vol. 71, no. 4, pp. 310-316, 2017. doi: 10.1080/00031305.2016.1256839.
- [27] I. Bergmann and W. Schultze, "Accounting based valuation: a simultaneous equations model for forecasting earnings to proxy for 'other information'," *Rev Quant Finan Acc*, vol. 50, pp. 1057-1091, 2018. doi: 10.1007/s11156-017-0654-9.