

DAFTAR PUSTAKA

- Ali, I., & Dhiman, G., “Working capital management and firm profitability: An empirical analysis,” *Journal of Accounting and Finance*, 19(3) (2019)., hal 24–37.
- Alquraiddi, A., & Awad, M., “Physical asset management for critical utilities—A systematic literature review,” *IEEE Access*, 12 (2024).
- Altaf, N., & Shah, F. A., “Asset utilization and firm performance: Evidence from an emerging market,” *International Journal of Productivity and Performance Management*, 69(6) (2020).
- Badan Pusat Statistik., *Berita resmi statistik: Pertumbuhan ekonomi Indonesia triwulan IV-2024* (No. 17/02/Th. XXVIII) (2025, Februari 5).
- Badan Pusat Statistik., *Pertumbuhan Ekonomi Indonesia Triwulan II-2025* (No. 74/08/Th. XXVIII) (2025, Agustus 5).
- Banker, R. D., Charnes, A., & Cooper, W. W., “Some models for estimating technical and scale inefficiencies in data envelopment analysis,” *Management Science*, 30(9) (2025, Februari 5).
- Bocken, N. M. P., Harsch, A., & Weissbrod, I., “Circular business models for the fast-moving consumer goods industry: Desirability, feasibility, and viability,” *Sustainable Production and Consumption*, 30, (2022), hal 799–814.
- Brandenburg, M., & Becker, J. “Sustainable supply chain management and operational efficiency: Evidence from manufacturing industries,” *Journal of Cleaner Production*, 310 (2021), hal 127–141.
- Brigham, E. F., & Houston, J. F., *Essentials of financial management* (15th ed.) (2023). Cengage Learning.
- Burnham, K. P., & Anderson, D. R., *Model selection and multimodel inference: A practical information-theoretic approach* (2020). Springer.
- Charnes, A., Cooper, W. W., & Rhodes, E., “Measuring the efficiency of decision-making units,” *European Journal of Operational Research*, 2(6) (1978), hal 429–444.

- Coelli, T., Rao, D. S. P., O'Donnell, C. J., & Battese, G. E., *An introduction to efficiency and productivity analysis*, Springer., second edition, 2005.
- Cooper, W. W., Seiford, L. M., & Tone, K., *Data envelopment analysis: A comprehensive text with models, applications, references and DEA-solver software*, Springer., second edition, 2007.
- Emrouznejad, A., & Yang, G., “A survey and analysis of the first 40 years of scholarly literature in DEA: 1978–2016,” *Socio-Economic Planning Sciences*, 61 (2018), hal 4–8.
- Farrell, M. J., “The measurement of productive efficiency,” *Journal of the Royal Statistical Society: Series A (General)*, 120(3) (1957), hal 253–281.
- Gitman, L. J., & Zutter, C. J., *Principles of managerial finance*, Pearson Education., (14th ed.), 2015.
- Greene, W. H. *Econometric Analysis*, Pearson Education Limited., (9th ed.), 2020.
- Habib, A. M., & Kayani, U. N., “Evaluating the super-efficiency of working capital management using data envelopment analysis: Does COVID-19 matter?,” *Operations Research Forum*, 4(40) (2023), hal 1–20.
- Habib, A. M., & Mourad, N. “Analyzing the Efficiency of Working Capital Management: A New Approach Based on DEA-Malmquist Technology” *Operations Research Forum*, 3(3) (2022), 32.
- Hahn, G. J., Brandenburg, M., & Becker, J., “Valuing supply chain performance within and across manufacturing industries: A DEA-based approach,” *International Journal of Production Economics*, 240, 108203 (2021).
- Jamal, D. D., Mawaddah, A. F., Farhan, M. D., & Adrian, J. (2024, May 15). Challenges for FMCG sector to face sustainability problems (*Capital Market Explained (CME) #17*). Kelompok Studi Pasar Modal Fakultas Ekonomi dan Bisnis, Universitas Indonesia.
- Kao, C., “Network Data Envelopment Analysis: A Review.” *European Journal of Operational Research*, 239(1) (2014), hal 1–16.
- Kumar, R., & Kumar, A., “Inventory optimization and risk management in the fast-moving consumer goods (FMCG) sector: A supply chain perspective,” *Journal of Retailing and Consumer Services*, 72 (2023).
- Kuzmina, K., Prendeville, S., Walker, D., & Charnley, F., “Future scenarios for fast-moving consumer goods in a circular economy,” *Futures*, 107(2019), hal 74–88.

- Lee, D., & Ha, B., “Technological efficiency and digital transformation in the consumer goods sector,” *International Journal of Production Economics*, 247 (2022).
- Lee, S., & Ha, J., “Supply chain resilience and demand forecasting accuracy in FMCG firms,” *International Journal of Production Economics*, 247 (2022).
- Leibenstein, H. (1966)., “Allocative efficiency vs. X-efficiency,” *The American Economic Review* 56(3) (1966), hal 392–415.
- Mhlanga, D., “Industry performance and efficiency: A panel data analysis of FMCG firms in emerging markets,” *Cogent Economics & Finance*, 8(1) (2020).
- Nong, N.-M. T., “An application of Delphi and DEA to performance efficiency assessment of retail stores in fashion industry,” *The Asian Journal of Shipping and Logistics*, 38(2) (2022), hal. 135–142.
- Ross, S. A., Westerfield, R. W., & Jordan, B. D. 2016. *Fundamentals of corporate finance* (11th ed.). McGraw-Hill Education.
- Stewart, R., & Niero, M., “Circular economy in corporate sustainability strategies: A review of corporate sustainability reports in the fast-moving consumer goods sector,” *Business Strategy and the Environment*, 27(7) (2018).
- Thanassoulis, E., Boussofiene, A., & Dyson, R. G., “Assessing manufacturing efficiency in ASEAN economies: A DEA approach,” *International Journal of Management*, 38(3) (2021).
- Tsolas, I. E., & Charles, V. “Incorporating risk into bank efficiency: A satisficing DEA approach to assess the Greek banking crisis,” *Expert Systems with Applications*, 42(7) (2015).
- Zainudin, N., Mahmud, M., & Yusoff, R., “Measuring efficiency and productivity in the Malaysian consumer goods industry using DEA,” *Journal of Economic Studies*, 49(8) (2022).
- Zhu, J., *Quantitative models for performance evaluation and benchmarking: Data envelopment analysis with spreadsheets*, Springer., (3rd ed.), 2014.