

DAFTAR PUSTAKA

- Bask, A., Rajahonka, M., Laari, S., Solakivi, T., Töyli, J., & Ojala, L. (2017). Environmental sustainability in shipper-LSP relationships. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2017.11.112>
- Begashaw, A., & Temesgen, M. (2019). The impact of GPS-based fleet management system on logistics performance. *International Journal of Logistics Systems and Management*, 33(3), 341–357.
- Bowersox, D. J., Closs, D. J., & Cooper, M. B. (2013). *Supply Chain Logistics Management*. McGraw-Hill Education.
- Chiparo, J. P., & Enterprise, S. (2018). Vehicle Fleet Management Practices: A Systematic Review. *IJAR*, 9(10), 1287–1291. <https://doi.org/10.21474/IJAR01/13679>
- Christopher, M. (2016). *Logistics and supply chain management* (5th ed.). Pearson Education.
- Davis, F. D. (1989). Information Technology Introduction. *MIS Quarter*, 13(3), 319–340. <http://www.jstor.org/stable/249008>
- DeLone, W. H., & McLean, E. R. (1992). Information Systems Success The Quest for the Dependent Variable. *The Institute of Manajement Science*, 3(1), 60–95. <https://doi.org/1047-7047/92/0301/0060/0125>
- Dhanasekar, E., & Kumar, S. G. (2024). *A Study on the Effectiveness of Logistics Services in Real-Time Data Visibility*. 11(April), 259–262.
- Dint, R., Zorrilla, M., & Dint, R. (2023). Fleet management systems in Logistics 4.0 era: a real time Fleet management systems in Logistics 4.0 era: a real time

distributed and scalable architectural proposal distributed and scalable architectural proposal. *Procedia Computer Science*, 217, 806–815.
<https://doi.org/10.1016/j.procs.2022.12.277>

Fornell, C., & Larcker, D. F. (1981). Evaluating Structural Equation Models with Unobservable Variables and Measurement Error. *Journal of Marketing Research*, 18(1), 39–50. <http://www.jstor.org/stable/3151312>

Gaponenko, T., & Hvoevskaya, L. (2022). ScienceDirect ScienceDirect Digital transport platforms : reality and prospects. *Transportation Research Procedia*, 63, 1185–1191. <https://doi.org/10.1016/j.trpro.2022.06.123>

Gunasekaran, A., Subramanian, N., & Papadopoulos, T. (2017). Information technology for competitive advantage within logistics and supply chains : A review. *Transportation Research Part E*, 99, 14–33.
<https://doi.org/10.1016/j.tre.2016.12.008>

Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R. In *Springer*. <https://doi.org/10.1080/10705511.2022.2108813>

Heizer, J., Render, B., & Munson, C. (2020). *Operations management: Sustainability and supply chain management*. Pearson Education.

Henseler, J., & Sarstedt, M. (2013). Goodness-of-fit indices for partial least squares path modeling. *Computational Statistics*, 28(2), 565–580.
<https://doi.org/10.1007/s00180-012-0317-1>

Heryana, A. (2020). *Metodologi penelitian kuantitatif dan kualitatif*. Universitas Esa Unggul Press.

- Kalinichenko, O. (2023). Digital transformation of logistics systems and transport services. *Journal of Logistics, Informatics and Service Science*, 10(1), 45–58.
- Karia, N., & Wong, C. Y. (2013). The Management of Operations The impact of logistics resources on the performance of Malaysian logistics service providers. *Production Planning & Control*, 24(7), 589–606. <https://doi.org/10.1080/09537287.2012.659871>
- Kinyua, G. M., & Arani, W. (2021). Influence of vehicle tracking systems on operational performance of transport firms. *International Journal of Supply Chain Management*, 6(2), 112–121.
- Mahmudi. (2015). Manajemen Kinerja Sektor Publik. In *Management information systems: Managing the digital firm*. UPP STIMYKPN.
- Martilla, J. A., & James, J. C. (1977). Importance-Performance Analysis: An easily-applied technique for measuring attribute importance and performancecen further the development of effective marketing programs. *Journal of Marketing*, 77–79.
- O'Brien, J. A., & Marakas, G. . (2011). *Management information systems* (10th ed.). McGraw-Hill Irwin.
- Prajogo, D., & Olhager, J. (2012). Int . J . Production Economics Supply chain integration and performance : The effects of long-term relationships , information technology and sharing , and logistics integration. *Intern. Journal of Production Economics*, 135(1), 514–522. <https://doi.org/10.1016/j.ijpe.2011.09.001>
- Putri, A. R., & Martini, S. (2022). Implementasi GPS tracking dalam meningkatkan

- efisiensi operasional truk angkutan. *Jurnal Manajemen Transportasi Dan Logistik*, 9(2), 145–156.
- Rigdon, E. E., Ringle, C. M., & Sarstedt, M. (2010). Structural modeling of heterogeneous data with partial least squares. *Review of Marketing Research*, 7(May 2014), 255–296. [https://doi.org/10.1108/S1548-6435\(2010\)0000007011](https://doi.org/10.1108/S1548-6435(2010)0000007011)
- Rohim, R., & Very, J. (2025). Penerapan model delone dan mclean dalam menilai keberhasilan sistem informasi manajemen di sektor publik. *JOURNAL SYNTAX IDEA*, 7(03), 430–438.
- Rushton, A., Croucher, P., & Baker, P. (2017). *The handbook of logistics and distribution management* (6th ed.). Kogan Page.
- Shabbir, M. Q., Babar, S., & Gardezi, W. (2020). Application of big data analytics and organizational performance: the mediating role of knowledge management practices. *Journal of Big Data*, 7(47), 1–17. <https://doi.org/10.1186/s40537-020-00317-6>
- Slack, N., Brandon-Jones, A., & Johnston, R. (2019). *Operations management* (9th ed.). Pearson Education.
- Tanamal, T., Adhiatma, Y., Alghifar, M., Nadeak, A. A., & Fathoni, N. (2023). *IMPLEMENTATION FLEET MANAGEMENT SYSTEM WITH REAL TIME*. 3(8), 635–639.
- Wang, Z., Lin, S., Chen, Y., Lyulyov, O., & Pimonenko, T. (2023). Digitalization Effect on Business Performance: Role of Business Model Innovation. *Sustainability*, 15(9020), 1–19.

<https://doi.org/https://doi.org/10.3390/su15119020>

Wixom, B. H., & Todd, P. A. (2005). Technology Acceptance A Theoretical Integration of User Satisfaction and. *INFORMS*, 16(1), 85–102.
<https://doi.org/10.1287/isre.1050.0042>