

## DAFTAR PUSTAKA

- Apriliya, L. C., & Hutami, RR. R. F. (2019). Supply Chain Management Practices (SCMP) on Sentra Industri Tahu Cibuntu Bandung. *International Summit on Science Technology and Humanity*, 452–457.
- Bowersox, D. J., Closs, D. J., Cooper, M. B., & Bowersox, J. C. (2013). *Supply Chain Logistics Management* (Fourth). McGraw-Hill.
- Chopra, S. (2019). *Supply Chain Management: Strategy, Planning, and Operation* (7th ed.). Pearson Education Limited.
- Febriyanti, D. E., Primadasa, R., & Sutono, S. B. (2022). Determination of distribution routes using the saving matrix method to minimize shipping costs at PT. Sukun Transport Logistics. *Spektrum Industri*, 20(1), 79–90. <https://doi.org/10.12928/si.v20i1.18>
- Freida, A., Billa, S., Saragih, N. I., & Muttaqin, P. S. (2022). Product Delivery Distribution Route Design at UD . XYZ Use the Saving Matrix Method to Minimize Distribution Costs Perancangan Rute Distribusi Pengiriman Produk Pada UD . XYZ. *Motivection*, 4(3), 305–318.
- Gin Ginanjar, G., Ali-Azim, H., Septiadi, M. T., Rahman, T., Yangsa, Y. G., & Anwar, A. (2022). Optimisation Route Value Comparison of Cataract Implant Lenses of PT XYZ by Saving Matrix Method and Cluster First Route Second Method to Select Hospitals in West Java and DKI Jakarta. *Italienisch*, 12(2), 219–226.
- Heizer, J., Render, B., & Munson, C. (2017). *Operations Management: Sustainability and Supply Chain Management* (Twelfth). Pearson Education Limited.
- Iriani, Y., & Asmara, H. (2020). Cost Optimization in Determining The Distribution Route of Fabric Product Using The Saving Matrix Method. *Palarch's Journal Of Archaeology Of Egypt/Egyptology*, 17(10), 3009–3020.
- Kurnia, N. S., Salsabila, S., Sihombing, S. D. H., Kharisma, I. B., & Anwar, A. (2021). Comparison Of Optimal Distribution Route For Personal Protection Equipment By Saving Matrix And Tabu Search Methods Using Nearest Neighbor Approach At Covid-19 Referral Hospitals In West Java. *Turkish Journal of Computer and Mathematics Education*, 12(7), 2788–2797.
- Lukmandono, Basuki, M., Hidayat, M. J., & Aji, F. B. (2019). Application of Saving Matrix Methods and Cross Entropy for Capacitated Vehicle Routing Problem (CVRP) Resolving. *IOP Conference Series: Materials Science and Engineering*, 462(1). <https://doi.org/10.1088/1757-899X/462/1/012025>

- Natasari, A., Ali Azzim, H., Arifin, F., & Fauzi, M. (2021). Determination of Transport Routes using the Saving Matrix Method at PT XYZ. *Eduvest - Journal Of Universal Studies*, 1(8), 777–783. <https://doi.org/10.36418/edv.v1i8.119>
- Pujawan, N., & ER, M. (2017). *Supply Chain Management* (3rd ed.). ANDI Publisher.
- Putranto, R., & Hendayani, R. (2014). Distribution Route Optimization by Utilizing Saving Matrix : Case Study In PT. Limas Raga Inti Bandung. *Journal of Corporate Governance, Insurance, and Risk Management (JCGIRM)*, 1(2), 162–180.**
- Putri, T. N., Nugraha, A. E., & S, A. Momon. (2021). The Analysis of a Distribution Route for The Logistics of The User Material Uses The Saving Matrix Method at PT. X. *Kontigensi : Jurnal Ilmiah Manajemen*, 9(1), 224–234. <https://doi.org/10.56457/jimk.v9i1.149>
- Rizkilah Ramdani, W., Rizwan, R., Faisal Khobir, M., & Fauzi, M. (2021). Implementation of the Saving Matrix Method to Determine Vehicle Routes. *Devotion : Journal of Community Service*, 3(1), 23–31. <https://doi.org/10.36418/dev.v3i1.87>
- Safitri, W., Hendayani, R., & Shobura, R. S. (2020). Pengaruh Penerapan Supply Chain Management Coffee Shop Kota Bandung Bagian Selatan terhadap Competitive Advantage. *Widya Cipta: Jurnal Sekretari Dan Manajemen*, 4(1), 54–63. <https://doi.org/10.31294/widyacipta.v4i1.7734>**
- Siyoto, S., & Sodik, M. A. (2015). *Dasar Metodologi Penelitian*. Literasi Media.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Penerbit Alfabeta.
- Suparjo, S. (2017). Metode Saving Matrix Sebagai Alternatif Efisiensi Biaya Distribusi (Studi Empirik Pada Perusahaan Angkutan Kayu Gelondongan Di Jawa Tengah). *Media Ekonomi Dan Manajemen*, 32(2), 137–153. <https://doi.org/10.24856/mem.v32i2.513>
- Suyitno, H., Isnaini Rosyida, dan, & Juni, D. (2020). Pengoptimalan Rute Distribusi Produk Menggunakan Metode Saving Matrix Dan Nearest Insertion2) 2020. *UNNES Journal of Mathematics*, 9(2), 2020. <http://journal.unnes.ac.id/sju/index.php/ujmUJM9>
- Swink, M., Melnyk, Cooper, & Hartley. (2014). *Managing Operations Across The Supply Chain* (Seconf). McGraw-Hill.
- Trislatianto, D. A. (2020). *Metodologi Penelitian: Panduan Lengkap Penelitian dengan Mudah*. ANDI Publisher.

Widyanesti, S., & Fadhlillah, I. (2016). Measurement Cargo Shipment Quality through the Unit Load Device (ULD) PT. Garuda Indonesia SBU Cargo using Six Sigma Method. *International Journal of Economics and Management*, 10(SpecialIssue1), 223–233.