

## DAFTAR PUSTAKA

- [1] M. Mujica Mota, A. El Makhoulfi, and P. Scala, “On the logistics of cocoa supply chain in Côte d’Ivoire: Simulation-based analysis,” *Comput Ind Eng*, vol. 137, 2019, Accessed: Jan. 23, 2025. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S0360835219304930>
- [2] Widowati, Sutrisno, and R. H. Tjahjana, *Metode Kendali Optimal: Teori dan Aplikasi pada Sistem Inventori*. 2020.
- [3] F. Cruijssen, W. Dullaert, and H. Fleuren, “Horizontal Cooperation in Transport and Logistics: A Literature Review,” *Source: Transportation Journal*, SUMMER, vol. 46, no. 3, pp. 22–39, 2007, Accessed: Jan. 24, 2025. [Online]. Available: <https://www.jstor.org/stable/20713677?seq=1&cid=pdf->
- [4] C. Zahara and Mardlijah, “Mathematical Modelling of Inventory Costs in Supply Chains with Horizontal Cooperation,” *International Journal of Global Operations Research*, vol. 5, no. 2, pp. 93–101, 2024, Accessed: Jan. 24, 2025. [Online]. Available: <http://www.iorajournal.org/index.php/ijgor/index>
- [5] J. Li, N. Xiong, J. H. Park, C. Liu, S. Ma, and S. Cho, “Intelligent model design of cluster supply chain with horizontal cooperation,” *J Intell Manuf*, vol. 23, pp. 917–931, Aug. 2012, doi: 10.1007/S10845-009-0359-6.
- [6] D. Simchi-Levi, *Introduction to Supply Chain Management Supply Chain Management*. 2003. Accessed: Jan. 23, 2025. [Online]. Available: [http://ocw.abu.edu.ng/courses/engineering-systems-division/esd-273j-logistics-and-supply-chain-management-fall-2009/lecture-notes/MITESD\\_273JF09\\_lec01.pdf](http://ocw.abu.edu.ng/courses/engineering-systems-division/esd-273j-logistics-and-supply-chain-management-fall-2009/lecture-notes/MITESD_273JF09_lec01.pdf)
- [7] O. F. Odeyinka, A. A. Okandjeji, and F. O. Ogunwolu, “Mathematical modeling of inventory cost in a 3-tier supply chain with horizontal cooperation,” *Sci Afr*, vol. 16, Jul. 2022, doi: 10.1016/j.sciaf.2022.e01164.
- [8] S. Chopra and P. Meindl, “Supply Chain Management. Strategy, Planning & Operation,” in *Das Summa Summarum des Management*, Gabler, 2016. doi: 10.1007/978-3-8349-9320-5\_22.
- [9] Y. Balher, A. bin H. J. Jan, and M. M. Karuntu, “Analisis Rantai Pasokan Komoditas Telur Ayam Pada Peternakan Ayam di Kelurahan Papakelan Kabupaten Minahasa,” *Jurnal EMBA : Jurnal Riset Ekonomi, Manajemen, Bisnis dan Akuntansi*, vol. 10, no. 2, pp. 175–185, Apr. 2022, doi: 10.35794/EMBA.V10I2.39619.
- [10] A. G. Goni, I. D. Palandeng, and J. J. Pondaag, “Analisis Rantai Pasok (Supply Chain) Minuman Cap Tikus (Studi Pada Petani Desa Palamba Kecamatan Langowan Selatan),” *Jurnal EMBA*, vol. 10, pp. 358–367, 2022.

- [11] F. Basso, S. D'Amours, M. Rönnqvist, and A. Weintraub, "A survey on obstacles and difficulties of practical implementation of horizontal collaboration in logistics," *International Transactions in Operational Research*, vol. 26, pp. 775–793, 2019, Accessed: Jan. 24, 2025. [Online]. Available: <https://onlinelibrary.wiley.com/doi/abs/10.1111/itor.12577>
- [12] M. Raweewan and W. G. Ferrell Jr, "Information sharing in supply chain collaboration," *Comput Ind Eng*, vol. 126, pp. 269–281, 2018, Accessed: Jan. 24, 2025. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S0360835218304583>
- [13] Y. Fernando, A. Zainul Abideen, and M. S. Shaharudin, "The nexus of information sharing, technology capability and inventory efficiency," *Journal of Global Operations and Strategic Sourcing*, vol. 33, no. 4, pp. 327–351, Dec. 2020, Accessed: Jan. 24, 2025. [Online]. Available: <https://www.emerald.com/insight/content/doi/10.1108/JGOSS-02-2020-0011/full/html>
- [14] J. S. Raue and A. Wieland, "The interplay of different types of governance in horizontal cooperations A view on logistics service providers," *The International Journal of Logistics Management*, vol. 26, no. 2, pp. 401–423, Aug. 2015, doi: 10.1108/IJLM-08-2012-0083/FULL/HTML.
- [15] A. Budiyo and Y. Kurnia, "Penentuan Jumlah Produksi Optimum Dengan Metode Linier Programming Pada Cv Anugrah Cipta Pratama Tasikmalaya," *Jurnal Industrial Galuh*, vol. 2, no. 1, 2020.
- [16] W. L. Winston, "Operations Research Applications And Algorithms," 4th ed., 2003. [Online]. Available: [www.duxbury.com](http://www.duxbury.com)
- [17] L. Livvy *et al.*, "Optimalisasi Keuntungan Bakpao Menggunakan Pemrograman Linear Metode Simpleks Dan Software POM," *Journal of Technopreneurship on Economics and Business*, vol. 4, pp. 89–99, 2023, [Online]. Available: <https://jtebr.unisan.ac>
- [18] N. Sundari *et al.*, "Optimalisasi Keuntungan Ayam Geprek Menggunakan Pemrograman Linear Metode Simpleks," *Jurnal Pustaka Aktiva*, vol. 2, pp. 1–6, 2022.
- [19] V. Susanti, "Optimalisasi Produksi Tahu Menggunakan Program Linear Metode Simpleks," *Jurnal Ilmiah Matematika*, vol. 09, pp. 399–406, 2021.
- [20] T. Bakhrul Alam, A. Megasari, Ernawati, S. Ayu Amalia, N. Gustika Maulani, and I. Mahuda, "Optimalisasi Keuntungan Produksi Makanan Menggunakan Pemrograman Linear Melalui Metode Simpleks," vol. 1, no. 2, 2021, [Online]. Available: <http://bayesian.lppmbinabangsa.id/index.php/home>
- [21] D. G. Luenberger and Y. Ye, "Linear and Nonlinear Programming," Third Edition., 2007.

- [22] F. S. Hillier and G. J. Lieberman, "Introduction To Operations Research," 2020.