

DAFTAR PUSTAKA

- Amanita, V. (2018). *Sustainable supplier selection and order allocation using multi-objective linear programming*.
- Anna, I. D. (2018). *Multi-objective Linear Programming for Supplier Selection and Order Allocation of Raw Material*.
- Antunes, C. H., Alves, M. J., & Climaco, J. (2016). *Multiobjective Linear and Integer Programming*. Springer International Publishing.
- Aulia, F. R., Saragih, N. I., & Santosa, B. (2023). *Perancangan Sistem Seleksi Supplier dan Alokasi Order dengan Metode Analytical Hierarchy Process (AHP), Simple Additive Weighting (SAW), dan Multi Objective Linear Programming (MOLP)*. 10.
- Babbar, C., & Amin, S. H. (2018). A multi-objective mathematical model integrating environmental concerns for supplier selection and order allocation based on fuzzy QFD in beverages industry. *Expert Systems with Applications*, 92, 27–38. <https://doi.org/10.1016/j.eswa.2017.09.041>
- Ballou, R. H. (2004). *Business logistics/supply CHAIN management Planning, organizing and control the supply CHAIN management*. 5th Edition. Pearson - Prentice Hall.
- Barunda, A. A., Setiawan, D., Qurtubi, Q., & Budhi Santri Kusuma. (2023). Pemilihan Pemasok dan Alokasi Order Optimum pada Komoditas Hasil Laut Menggunakan Analytical Hierarchy Process dan Multi Objective Linear Programming. *JOURNAL OF INDUSTRIAL AND MANUFACTURE ENGINEERING*, 7(2), 192–203. <https://doi.org/10.31289/jime.v7i2.9912>
- Christopher, M. (2023). *Logistics and Supply Chain Management*. Pearson UK
- Darmawan, B., Wulansari, D. N., & Puspanikan, S. K. (2024). *Pengantar Logistik Aktivitas Dasar Dalam Kegiatan Logistik*. Indonesia Emas Group.
- Ganesh, K., Mohapatra, S., Malairajan, & Punniyamoorthy. (2015). *Resource Allocation Problems in Supply Chains*. Emerald Group Publishing Limited.

- Goel, A., & Agarwal, R. (2021). *Operation Research*. Technical Publications.
- Hadiguna, R. A. (2023). *PERANCANGAN SISTEM LOGISTIK - Jejak Pustaka*. Jejak Pustaka.
- Harinie, L. T., Triyono, A., & Saputri, E. M. (2023). *PERILAKU KONSUMEN DAN STRATEGI PEMASARAN*. CV Intelektual Manifes Media.
- Herjanto, E. (2009). *Sains Manajemen Analisis Kuantitatif Untuk Pengambilan Keputusan*. Grasindo.
- Hertina, D., Afiati, L., Munizu, M., Riyadi, S., Thamrin, J. R., & Irawan, D. A. (2023). *MANAJEMEN RANTAI PASOK: Efektifitas MRP dalam mencapai kesuksesan bisnis*. Sonpedia Publishing Indonesia.
- Indrusiak, L. S., Dziurzanski, P., & Singh, A. K. (2022). *Dynamic Resource Allocation in Embedded, High-Performance and Cloud Computing*. River Publisher.
- Irawan, I., Subawa, Suprayitno, D., & Suharyanto. (2024). *Buku Ajar Manajemen Rantai Pasok*. Sonpedia Publishing Indonesia.
- Jatmiko, U. (2022). *Buku Ajar Operation Research*. Penerbit NEM.
- Jurczak, M. (2019). *The Role of Railway Infrastructure in Servicing Freight and Passenger Transport in Agglomeration - on the Example of Poznan*.
- Khan, S. A. R. (2022). *Integrating Blockchain Technology Into the Circular Economy*. IGI Global.
- Khasanah, J. S. N., & Jaya, A. (2023). *Pengantar Manajemen*. Nawa Litera Publishing.
- Kolaei, M. H., & Torabi, S. A. (2017). Supplier and Carrier Selection and Order Allocation by Considering Disruptions with AHP and Multi-objective Mathematical Programming. *International Journal of Supply and Operations Management*, 4(4), 359–369. www.ijsom.com
- Kumar, Pravin. (2017). *INDUSTRIAL ENGINEERING AND MANAGEMENT*. PEARSON EDUCATION INDIA.
- Masudin, I., Ibrahim, M. F., & Yandeza, G. (2018). *Linear Programming Dengan R (Aplikasi Untuk Teknik Industri)*. UMMPress.
- Nayak, R. (2020). *Supply Chain Management and Logistics in the Global Fashion Sector The Sustainability Challenge*. Taylor & Francis.

- Ozcan, Y. A. (2017). *Analytics and Decision Support in Health Care Operations Management*. Wiley.
- Sabry, F. (2024). *Resource Management Maximizing Efficiency and Sustainability in Resource Management, a Comprehensive Guide*. One Billion Knowledgeable.
- Salehi, M., & Goorkani, M. M. (2017). *Optimum allocation of Iranian oil and gas resources using multi-objective linear programming and particle swam optimization in resistive economy conditions*.
- Sanders, N. R. (2020). *Supply Chain Management: A Global Perspective Third Edition*. Wiley.
- Sharma, V., Jain, V. K., & Kumar, A. (2021). *An Introduction to Optimization Techniques*. CRC Press.
- Sidabutar, A. F., & Habibi, R. (2023). *Sistem Optimasi Penjadwalan dan Biaya Transportasi Pengiriman Barang*. Penerbit Buku Pedia.
- Straka, M. (2019). *Distribution and Supply Logistics*. Cambridge Scholars Publishing.
- Subbara, P. K., Akiri, S., P, S., & Babu, S. (2021). *Operations Research and Its Applications*. Deeper Knowledge Publishers.
- Suganya, R., & Afrin, U. (2022). SOLVING MULTI-OBJECTIVE LINEAR PROGRAMMING PROBLEMS BY STATISTICAL AVERAGING AND NEW STATISTICAL AVERAGING METHOD. In *International Journal of Mechanical Engineering* (Vol. 7, Issue 4).
- Suntoro. (2020). *Fundamental Manajemen Logistik Fungsi Logistik dalam Implementasi dan Operasi*. Prenada Media.
- Supardi, R. A. S. (2021). *Supply Chain Management Theory and Practice*. UMSIDA PRESS.
- Toloo, M., Talatahari, S., & Rahimi, I. (2022). *Multi-Objective Combinatorial Optimization Problems and Solution Methods*. Elsevier Science.
- Torgul, B., & Paksoy, T. (2019). A new multi objective linear programming model for lean and green supplier selection with fuzzy TOPSIS. In *International Series in Operations Research and Management Science*

- (Vol. 273, pp. 101–141). Springer New York LLC.
https://doi.org/10.1007/978-3-319-97511-5_4
- Upadhyaya, A. (2019). Multi-Objective Fuzzy Linear Programming for Land Allocation under Different Crops in Bhagwanpur Distributary. *Journal of AgriSearch*, 6(04). <https://doi.org/10.21921/jas.v6i04.16902>
- Waters, D. (2018). *Global Logistics And Distribution Planning Strategies for Management*. British Library .
- Widyanti, D. V., Syamsulbahri, Hannan, S., Erdi, H., Haliawan, P., & Fitriani, H. (2024). *SUPPLY CHAIN MANAGEMENT (Manajemen Rantai Pasok)*. Lakeisha.
- Wu, J., Zhu, Q., An, Q., Chu, J., & Ji, X. (2016). Resource allocation based on context-dependent data envelopment analysis and a multi-objective linear programming approach. *Computers and Industrial Engineering*, 101, 81–90. <https://doi.org/10.1016/j.cie.2016.08.025>
- Zaroni. (2019). *Circle of Logistics Memahami Strategi dan Praktik Terbaik*. Prasetiya Mulya Publishing.