DAFTAR PUSTAKA

Amir Hossein Sadeghi, Z. S.-F. (2023). *Formulasi Linear Bilangan Bulat Campuran untuk Masalah p-Median Stokastik yang Dimodifikasi Dinamis dalam Desain Jaringan Rantai Pasokan yang Kompetitif*. Canada: Creative Commons Atribute.

An, Y., Zeng, B., Zhang, Y., & Zhao, L. (2014). *Reliable p-median facility location problem: two-stage robust models and algorithms.* Transportation Research Part B: Methodological, 64, 54-72.

Asmara, E., & Ichtiarto, B. P. (2021). *Penerapan P-Median terhadap optimasi alokasi dan lokasi distribution center pada sistem logistik pedesaan di Indonesia: Studi kasus.* Optimal: Jurnal Ekonomi dan Kewirausahaan, 13(2), 170-185.

Basri, H. &. (2019). *Implementation of Pareto Analysis to Identify Causes of Decreased Production Efficiency.* Journal of Physics: Conference Series., 13-41.

Biswas, S. K., Karmaker, C. L., Islam, A., Hossain, N., & Ahmed, S. (2017). *Analysis of Different Inventory Control Technique: A Case Study in a Retail Shop.* Journal of Supply Chain Management System.

Chase, R., & Jacobs, R. (2018). *Operation and Supply Chain Management.*

Dantrakul, S., Likasiri, C., & Pongvuthithum, R. (2014). *Applied P-Median and P-Center Algorithms for Facility Location Problems.* Elsevier Experts Systems with Applications.

Daskin, M. S. (Ed.). (2013). Network and discrete location: Models, algorithms, and applications (2nd ed.). John Wiley & Sons, Inc. https://doi.org/10.1002/9781118537015

Ghiani, G., Laporte, G., & Musmanno, R. (2013). *Introduction To Logistics Systems Management 2nd Edition.* United Kingdom: Wiley.

Hasan, M. I., Khadafi, M. S., & Lolita. (2002). *Pokok - Pokok Materi Metodologi Penelitian dan Aplikasinya (Cetakan 1)*. Ghalia Indonesia.

Hendra, K. (2009). *Manajemen Produksi: Perencanaan dan Pengendalian Produksi.* Yogyakarta: ANDI.

Kok, M. V., Kaya, E., & Akin, S. (2006). *Monte Carlo simulation of oil fields.* Energy Sources, Part B, 1(2), 207-211.

Kosasih, W., Sriwana, I. K., & Purnama, W. J. (2021). *Simulasi Monte Carlo dalam Optimasi Biaya Pemeliharaan.* Jurnal Ilmiah Teknik Industri, 9(2), 139-147.

Lampa, M., & Samolejová, A. (2020). *Fleet optimization based on the Monte Carlo algorithm.* Acta Logistica, 7(1), 23-29.

Magar, V.M. and Shinde, V.B. (2014) *Application of 7 Quality Control (7 QC) Tools for Continuous Improvement of Manufacturing Processes*. International Journal of Engineering Research and General Science, 2, 364-371.

Martono. (2019). *Manajemen Logistik. Jakarta: Gramedia.*

Miranda, & Amin Widjaja Tunggal. (2011). *Manajemen logistik dan supply chain management.*

Oskarsson, B. (2019). *Total cost analysis in logistics* [Doctoral dissertation, Linköping University]. DiVA Portal.

Prayitno. (2009). *Dasar Teori dan Praksis Pendidikan*. Jakarta :Grasindo

Ramadan, H., Gio, P. U., & Rosmaini, E. (2020). *Monte Carlo Simulation Approach to Determine the Optimal Solution of Probabilistic Supply Cost.* Journal of Research in Mathematics Trends and Technology (JoRMTT) Vol. 2, No. 1, 1-6.

Rangkuti, F. (2002). *Manajemen Persediaan: Aplikasi di Bidang Bisnis*. Jakarta: PT. Raja Grafindo Persada.

Richard, G. (2018). *Warehouse Management: A Complete Guide to Improving Efficiency and Minimizing Costs in the Modern Warehouse.*

Rubinstein, R.Y. (1981) *Simulation and the Monte Carlo Method.* John Wiley & Sons, New York, NY, 6-12.

Setiawan, R. B. (2022). Pedoman Profesi Logistik. Majalengka, Jawa Barat: CV. Kampungku. hal 5.

Setiawan, R. B. (2022). Pedoman Profesi Logistik. Majalengka, Jawa Barat: CV. Kampungku. hal 11.

Timperio, G., Tiwari, S., Sánchez, J. M. G., Martín, R. A. G., & de Souza, R. (2019). *Integrated decision support framework for distribution network design.* International Journal of Production Research, 57(24), 7550-7573.

Tompkins, J. A., White, J. A., Bozer, Y. A. & Tanchoco, J. M. A., 2010. *Facilities Planning Fourth Edition.* s.l: John Wiley & Sons.