

DAFTAR PUSTAKA

- Amariei, O. I., Frunzaverde, D., Popovici, G. & Hamat, C. O., 2009. WinQSB simulation software – a tool for professional development. *Procedia Social and Behavioral Sciences*, I(1), pp. 2786-2790.
- Applegate, D. L., Bixby, R. E., Chvátal, V. & Cook, W. J., 2006. *The Traveling Salesman Problem: A Computational Study*. Princeton Series in Applied Mathematics penyunt. Princeton: Princeton University Press.
- Auliasari, K., Kertaningtyas, M. & Basuki, D. W. L., 2018. Optimalisasi Rute Distribusi Produk Menggunakan Metode Travelling Salesman Problem. *Jurnal Sains, Teknologi dan Industri*, XVI(1), pp. 15-23.
- Badan Pengawas Obat dan Makanan Republik Indonesia, 2019. *Jaringan Dokumentasi dan Informasi Hukum Badan Pengawas Obat dan Makanan Republik Indonesia*. [Online] Available at: <https://jdih.pom.go.id/download/product/827/34/2019> [Diakses 4 April 2022].
- Bazrafshan, R., Hashemkhani, S. Z. & Mirzapour Al-e-hashem, S. M. J., 2021. Comparison of the Sub-Tour Elimination Methods for the Asymmetric Traveling Salesman Problem Applying the SECA Method. *Axioms*, X(19), pp. 1-14.
- Council of Supply Chain Management Professionals, 2021. *CSCMP Supply Chain Management Definitions and Glossary*. [Online] Available at: https://cscmp.org/CSCMP/Educate/SCM_Definitions_and_Glossary_of_Terms.aspx [Diakses 4 April 2022].
- Harinaldi, 2005. *Prinsip-Prinsip Statistik untuk Teknik dan Sains*. Jakarta: Erlangga.
- Hugos, M., 2018. *Essentials of Supply Chain Management*. Edisi Keempat penyunt. Hoboken: John Wiley & Sons.
- IDX Channel, 2021. *Konsumsi Air Minum Kemasan Naik 65 Persen Selama Pandemi COVID-19*. [Online] Available at: <https://www.idxchannel.com/foto-1/foto/konsumsi-air-minum-kemasan-naik-65-persen-selama-pandemi-covid-19> [Diakses 22 Februari 2022].
- Kementrian Kesehatan Republik Indonesia, 2018. *Berapa Takaran Normal Air Agar Tidak Kekurangan Cairan dalam Tubuh ?*. [Online] Available at: <http://p2ptm.kemkes.go.id/preview/infografhic/berapa-takaran-normal-air-agar-tidak-kekurangan-cairan-dalam-tubuh#:~:text=Kebutuhan%20cairan%20tiap%20orang%20berbeda,pada%20>

Otubuh%20yaitu%20sekitar%2020%25.

[Diakses 7 Maret 2022].

Lawler, E. L., Lenstra, J. K., Rinnoy Kan, A. H. G. & Shmoys, D. B., 1986. *The Travelling Salesman Problem: A Guided Tour of Combinatorial Optimization*. Hoboken: John Wiley & Sons.

Levy, P. S. & Lemeshow, S., 2008. *Sampling of Populations: Methods and Applications*. Edisi Keempat penyunt. New Jersey: Wiley.

Mataija, M., Šegić, M. R. & Jozić, F., 2016. Solving The Travelling Salesman Problem Using The Branch and Bound Method. *Zbornik Veleučilišta u Rijeci*, IV(1), pp. 259-270.

Meredith, J. R. & Shafer, S. M., 2016. *Operations and Supply Chain Management for MBAs*. Edisi Keenam penyunt. Hoboken: John Wiley & Sons.

Oktarina, S., Mustofa, F. H. & Fitria, L., 2016. Usulan Rute Distribusi Kopi Arabika Premium Menggunakan Metode Nearest Neighbour dan Tabu Search di PT. X. *Reka Integra*, IV(2), pp. 149-159.

Oliver, P., 2006. Purposive Sampling. Dalam: V. Jupp, penyunt. *The SAGE Dictionary of Social Research Methods*. London: SAGE Publications, pp. 244-245.

Pappalardo, E., Ozkok, B. A. & Pardalos, P. M., 2013. Combinatorial Optimization Algorithms. Dalam: P. M. Pardalos, D. Du & R. L. Graham, penyunt. *Handbook of Combinatorial Optimization*. Manhattan: Springer Reference, p. 581.

Porter, M. E., 1998. *Competitive Advantage: Creating and Sustaining Superior Performance*. New York: Free Press.

Punnen, A. P., 2004. The Traveling Salesman Problem: Applications, Formulations and Variations. Dalam: G. Gutin & A. P. Punnen, penyunt. *The Traveling Salesman Problem and Its Variations*. Norwell: Kluwer Academic Publishers, p. 19.

Rodrigue, J.-P., 2020. *The Geography of Transport Systems*. Edisi Kelima penyunt. New York: Routledge.

Santoso, S., Nurhidayat, R., Mahmud, G. & Arijuddin, A. M., 2021. Measuring the Total Logistics Costs at the Macro Level: A Study of Indonesia. *Logistics*, V(68), pp. 1-19.

Simchi-Levi, D., Kaminsky, P. & Simchi-Levi, E., 2000. *Designing and Managing the Supply Chain: Concepts, Strategies, and Case Studies*. Manhattan: McGraw-Hill Higher Education.

- Skjøtt-Larsen, T., Schary, P. B., Mikkola, J. H. & Kotzab, H., 2007. *Managing the Global Supply Chain*. Edisi Ketiga penyunt. Liber: Copenhagen Business School Press.
- Suryani, Kuncoro, D. K. R. & Fathimahhayati, L. D., 2018. Perbandingan Penerapan Metode Nearest Neighbor dan Insertion Untuk Penentuan Rute Distribusi Optimal Produk Roti Pada UKM Hasan Bakery Samarinda. *Profisiensi*, VI(1), pp. 41-49.
- Sutoyo, I., 2018. Penerapan Algoritma Nearest Neighbour untuk Menyelesaikan Travelling Salesman Problem. *Paradigma*, XX(1), pp. 101-106.
- Van den Berg, G. & Pietersma, P., 2015. *Key Management Models: The 75+ Models Every Manager Needs to Know*. Edisi Ketiga penyunt. London: Pearson Education Limited.
- Waters, D., 2003. *Logistics: An Introduction to Supply Chain Management*. London: Palgrave Macmillan.
- Widodo, K. H., Pramudya, K. & Abdullah, A., 2010. *Supply Chain Management Agroindustri yang Berkelanjutan*. Bandung: Lubuk Agung.
- Wulandari, C. B. K., 2020. Penentuan Rute Distribusi Menggunakan Metode Nearest Neighbor dan Metode Branch and Bound untuk Meminimumkan Biaya Distribusi di PT. X. *Jurnal Optimasi Teknik Industri*, Volume II, pp. 7-12.