

DAFTAR PUSTAKA

- Assauri, S. (2004). *Manajemen Operasi Dan Produksi*. Jakarta: Rajawali Press.
- Assauri, S. (2008). *Manajemen Produksi dan Operasi*. Jakarta.
- Asset, M. A., & Sugiyanto. (2021). Analisa Biaya Karena Mengalami Kondisi Kemacetan Akibat Perbaikan Jalan Ditinjau Dari Waktu Tunda Perjanan Dan Kenaikan Bahan Bakar Minyak (BBM) Kendaraan . *Rang Teknik Journal*.
- Bowersox, D. J., Closs, D. J., & Cooper, M. B. (2021). *Supply Chain Logistics Management*. McGraw-Hill Education.
- Cahyaningsih, W. K., Sari, E. R., & Hernawati, K. (2015). Penyelesaian Capacitated Vehicle Routing Problem . *Seminar Nasional Matematika dan Pendidikan Matematika* , T-18.
- Chopra, S., & Meindl, P. (2016). *Supply Chain Management Strategy, Planning, and OPERatiOn*. New Jersey: Pearson.
- Christopher, M. (2020). *Logistics & Supply Chain Management*. Pearson.
- Chpra, S., & Meindl, P. (2021). *Supply Chain Management: Strategy, Planning and Operation*. Pearson.
- Coyle, J. J., Langley, C. J., & Gibson, B. (2020). *Supply Chain Management: A Perspective*. Cengage Learning.
- Donald J. Bowersox, D. J. (2019). *Supply Chain Logistics Management*. New York: McGraw-Hill Education.
- Dr. Suharjito, S. M. (2021). *Algoritma Genetika dengan Phython*. Jakarta: Binus University Online Learning.
- Fitzsimmons, J. A., & Fitzsimmons, M. J. (1994). *Service Management for Competitive Advantage*. Singapore: Includes bibliographical references and Index.
- Gianakis, M. G., & D. K. (2021). *Transportation and Logistcs: A Comprehensive Overview*. Journal of Transportation Management.
- Ginting, R. (2007). *Sistem Produksi*.
- Gold, T. C. (2008). *Vehicle Routing Problem*. Intech Open.
- Goldberg, D. E. (1989). *Genetic Algorithm in Search, Optimization and Machine Learning*.

- Kallehauge, J. L. (2001). *Lagrangean Duality Applied on Vehicle Routing with*. Denmark: Technical University of Denmark.
- Keller, K. (2007). *Manajemen Pemasaran*.
- Kristina, S., Sianturi, R. D., & Husnadi, R. (2021). Penerapan Model Capacitated Vehicle Routing Problem (CVRP) Menggunakan Google OR-Tools untuk Penentuan Rute Pengantaran Obat pada Perusahaan Pedagang Besar Farmasi (PBF). *Jurnal Telematika*.
- Kumar, A., & Singh, R. (2021). *Supply Chain Management: A Comprehensive Approach*. Springer.
- Mentzer, J. T., Moon, M.A., & Stank, T. P. (2020). *Defining Supply Chain Management*. *Journal of Business Logistics*, 21(2), 1-25
- Mingozzi, A., (2020). *New Heuristic for the Capacitated Vehicle Routing Problem with Time Windows*. *European Journal of Operational Research*.
- Muhammad Arif, S. (2018). *Supply Chain Management*. Deepublish.
- Prana, R. A. (2008). *Aplikasi Kombinatisl Pada Vehicle Routing Problem*.
- Pujawan, M. &. (2017). *Supply Chain Management*. ANDI.
- Rushton, A., Croucher, P., & Baker, P. (2020). *The Handboo of Logistics and Distribution Management*. Kogan Page
- Sofyan, D. K. (2013). *Perencanaan & Pengendalian Produksi*. Graha Ilmu.
- Spyros Makridakis, S. C. (1999). *Metode dan Aplikasi Peramalan*. Jakarta: Erlangga.
- Suprayogi. (2003). Algoritma Sequential Insertion Untuk Memecahkan Vehicle Routing Problem. *Jurnal Teknik dan Manajemen Industri*.
- Tersine, R. J. (1998). *Principles of Inventory and Material*.
- Tjiptono, F. (2008). *Strategi Pemasaran*. Yogyakarta: Andi.
- Toth, p. &. (2002). *The Vehicle Routing Problem*. Bologna: Society for Industrial and Applied Mathematics.
- Wibisono, I. B., & Hafidza , L. A. (2022). Determining Newspaper Distribution Routes Using Sweep Algorithm and Local Search to Solve the Capacitated . *Proceedings of the International Conference on Industrial Engineering and Operations Management* .

Zhan J, H. X. (126 - 133). *An Adaptive Generic Algorithm for the inventory Routing Problem Based on Elite Strategy* . 2019: Proceedings of the 2019 International Conference on Artificial Intelligence and Advanced Manufacturing.

Zhan J, H. X. (2019). An Adaptive Generic Algorithm for the Inventory Routing Problem Based on Elite Strategy. *Proceedings of the 2019 International Conference on Artificial Intelligence and Advanced Manufacturing*, (pp. 126-133).