

## DAFTAR PUSTAKA

- [1] W. L. Winston and J. B. Goldberg, *Operations Research: Applications and Algorithms*. 4<sup>th</sup> ed. Belmont, CA: Thomson Learning, 2004.
- [2] H. M. Wagner and T. M. Whitin, "Dynamic Version of the Economic Lot Size Model," *Management Science*, vol. 50, no. 12, pp. 1770-1774, Dec. 2004.
- [3] I. R. Alfiansyah, T. A. Cahyanto, D. Lusiana. (2019). Penerapan Metode Adaptive Response Rate Exponential Smoothing untuk Peramalan Penjualan Produk Kecantikan di PT. Natura Prima Beauty. [online]. Available: <http://repository.unmuhsember.ac.id/7143/1/ARTIKEL.pdf>.
- [4] G. E. P. Box, G. M. Jenkins, G. C. Reinsel, and G. M. Ljung, "Forecasting Time Series", in *Time Series Analysis: Forecasting and Control*, 5<sup>th</sup> ed. Hoboken, New Jersey: John Wiley & Sons, Inc, 2016. pp. 29 – 30.
- [5] J. P. Sepúlveda-Rojas, F. Rojas, H. Valdés-González, and M. S. Martín, "Forecasting Models Selection Mechanism for Supply Chain Demand Estimation," *Procedia Computer Science*, vol. 55, pp. 1060–1068, 2015. doi: 10.1016/j.procs.2015.07.068.
- [6] H. Yildirim and H. Başeğmez, "Analysis and Forecast of Turkey Unemployment Rate," *Global Journal of Mathematical Analysis*, vol. 5, no. 1, p. 11-15, Dec. 2016. doi: 10.14419/gjma.v5i1.6841.
- [7] A. Indahsari, "Kombinasi Metode Peramalan ARIMA dan Pogram Dinamik Probabilistik untuk Menentukan Total Biaya Minimum Produksi pada Perencanaan Produksi dan Pengendalian Persediaan," S.Mat. skripsi, Math. Dept., Undip., Semarang, Jateng., 2023.
- [8] M. Erwig and P. Kumar, "Explainable dynamic programming," *Journal of Functional Programming*, vol. 31, pp. 1–26, e10, 2021. doi:10.1017/S0956796821000083.
- [9] R. Bellman, *Dynamic programming*. 1<sup>st</sup> ed. Princeton, New Jersey: Princeton University Press, 1957.
- [10] M. Fathoni and A. Triprabowo. (2012). *Pencarian Rute Terpendek Dengan Menggunakan Dynamic Programming*. [Online]. Available: <https://pdfcoffee.com/pencarian-rute-terpendek-dengan-menggunakan-dynamic-programming-ari-triprabowo-2-pdf-free.html>

- [11] A. N. Rizky, "Program Dinamik Pada Perencanaan Produksi dan Pengendalian Persediaan PT Ganesha Abaditama," *Jurnal Optimasi Teknik Industri*, vol. 03, no. 01, pp. 14–18, 2021.
- [12] A. Rangkuti, "Penerapan Model Dinamik Probabilistik pada Produksi Kendaraan Bermotor dalam Negeri Tahun 2009-2013," *Jurnal Matematika, Statistika, & Komputasi*, vol. 11, no. 01, pp. 8–16, Jul. 2014.
- [13] S. Herlambang. (2008). *Implementasi Fungsi Rekursif Dalam Algoritma dan Perbandingannya dengan Fungsi Iteratif*. [Online]. Available:  
<https://informatika.stei.itb.ac.id/~rinaldi.munir/Matdis/2008-2009/Makalah2008/Makalah0809-079.pdf>
- [14] E. A. G. de Souza, M. S. Nagano, and G. A. Rolim, "Dynamic Programming algorithms and their applications in machine scheduling: A review," *Expert Systems with Applications*, vol. 190. Elsevier Ltd, Mar. 15, 2022. doi: 10.1016/j.eswa.2021.116180.
- [15] I. Okhrin and K. Richter, "An  $O(T^3)$  Algorithm for The Capacitated Lot Sizing Problem with Minimum Order Quantities," *Eur J Oper Res*, vol. 211, no. 3, pp. 507–514, Jun. 2011, doi: 10.1016/j.ejor.2011.01.007.
- [16] M. J. R. Helmrich, R. Jans, W. Van Den Heuvel, and A. P. M. Wagelmans, "The Economic Lot-Sizing Problem with An Emission Capacity Constraint," *Eur J Oper Res*, vol. 241, no. 1, pp. 50–62, Feb. 2015, doi: 10.1016/j.ejor.2014.06.030.
- [17] R. J. Hyndman and G. Athanasopoulos. (2021, May). *Forecasting: Principles and Practice*. [Online]. Available: <http://otexts.org/fpp2/>
- [18] S. M. Robial, "Perbandingan Model Statistik Pada Analisis Metode Peramalan Time Series (Studi Kasus: PT. Telekomunikasi Indonesia, TBK Kandatel Sukabumi)," *Jurnal Ilmiah SANTIKA*, vol. 8, no. 2, Dec. 2018.
- [19] A. Tri, R. Dani, S. Wahyuningsih, and N. A. Rizki, "Penerapan Hierarchical Clustering Metode Agglomerative pada Data Runtun Waktu," *Jambura Journal of Mathematics*, vol. 1, 2019, [Online]. Available: <http://ejurnal.ung.ac.id/index.php/jjom,P->

- [20] R. Adhikari and R. K. Agrawal. (2013, February 26). *An Introductory Study on Time Series Modeling and Forecasting*. [Online]. Available: <https://doi.org/10.48550/arXiv.1302.6613>
- [21] S. Makridakis, S. Wheelwright, and R. J. Hyndman, *Forecasting: Methods and Application*. 3<sup>rd</sup> ed. New York: John Wiley & Sons, Inc, 1997.
- [22] J. Montaña, A. Palmer, A. Sesé, and B. Cajal, “Using the R-MAPE index as a resistant measure of forecast accuracy,” *Psicothema*, vol. 25, pp. 500–506, Mar. 2013, doi: 10.7334/psicothema2013.23.
- [23] W.I. Reynaldi, D. Riandadari, “Penerapan Metode SQC (*Stastical Quality Control*) Guna Mengurangi Jumlah Cacat Produk Baja Tulangan Sirip (*Deform-Bar*) Di Pt. Hanil Jaya Steel,” *Jurnal Pendidikan Teknik Mesin*, vol. 6, no. 3, pp. 72–78, Jun. 2018.
- [24] K. Adegoke, “Interpreting the Summation Notation when The Lower Limit is Greater than the Upper Limit,” *viXra*, vol.1, pp. 1-6, Jan. 2016.