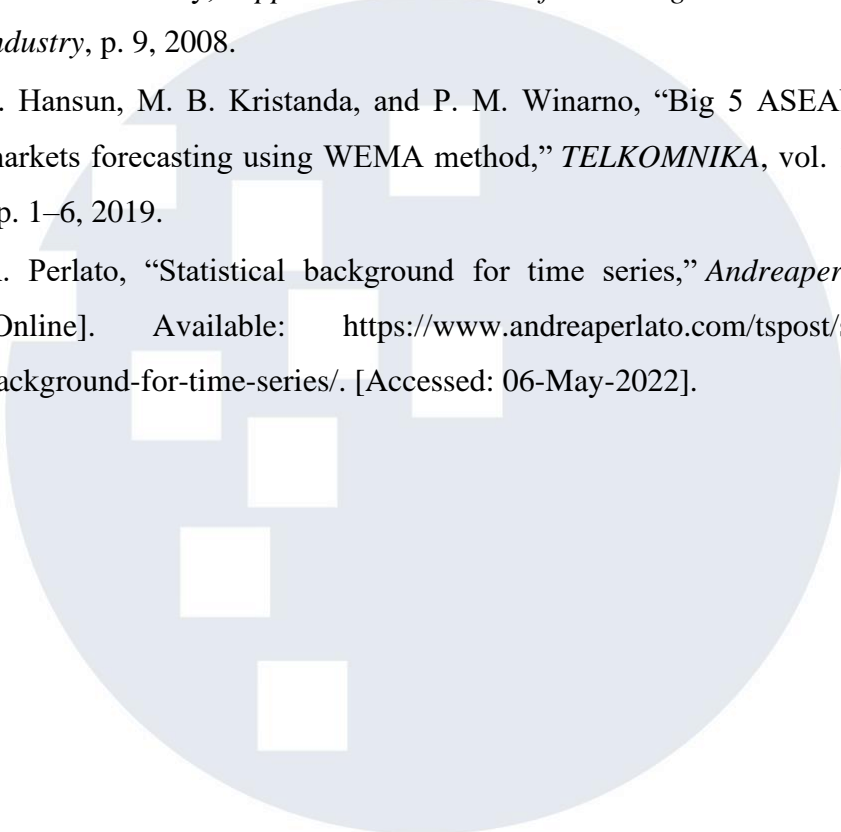


## DAFTAR PUSTAKA

- [1] I. Blatstein, "Strategic planning: Predicting or shaping the future?," *Organization Development Journal*, pp. 4–6, 2012.
- [2] I. Sungkawa and R. T. Megasari, "Penerapan Ukuran Ketepatan Nilai Ramalan Data Deret Waktu dalam Seleksi Model Peramalan Volume Penjualan PT Satriamandiri Citramulia," *ComTech Comput. Math. Eng. Appl.*, vol. 2, no. 2, pp. 2–3, 2011.
- [3] N. A. O. Saputri and N. Huda, "Implementasi Sistem Informasi Prediksi Hasil Penjualan Perangkat Komputer Menggunakan Metode Double Exponential Smoothing," *mib*, vol. 4, no. 3, pp. 1–2, 2020.
- [4] J. Heizer and B. M. Render, *Operations Management*, 11th ed. Upper Saddle River, NJ: Pearson, 2013.
- [5] A. Raudys, V. Lenčiauskas, and E. Malčius, "Moving averages for financial data smoothing," in *Communications in Computer and Information Science*, Berlin, Heidelberg: Springer Berlin Heidelberg, 2013, pp. 34–45.
- [6] X. Jiao, G. Li, and J. L. Chen, "Forecasting international tourism demand: a local spatiotemporal model," *Ann. Tour. Res.*, vol. 83, no. 102937, pp. 1-2,16-17, 2020.
- [7] M. H. Saputra, "Pengelolaan Persediaan Obat di Apotek," *Pengelolaan Persediaan Obat di Apotek*, pp. 1–4, 2020.
- [8] V. Puspadina, O. Oetari, and G. P. Widodo, "Evaluasi Performa Supply Chain Management Pedagang Besar Farmasi Terhadap Proses Pengadaan Di Apotek Kimia Farma Unit Bisnis Sidoarjo," *J. Pharm. Sci. Clin. Res.*, vol. 6, no. 1, pp. 1–3, 2021.
- [9] S. Hansun, "A new approach of moving average method in time series analysis," in *2013 Conference on New Media Studies (CoNMedia)*, 2013.
- [10] A. Raudys and Ž. Pabarškaitė, "Optimising the smoothness and accuracy of moving average for stock price data," *Technol. Econ. Dev. Econ.*, vol. 24, no. 3, p. 20, 2018.

- [11] “How to reduce lag in a moving average,” *Alanhull.com*. [Online]. Available: <https://alanhull.com/hull-moving-average>. [Accessed: 14-Feb-2022].
- [12] V. Varadarajan, T. Gherman, V. Charles, and S. Hansun, “Hull-WEMA: A novel zero-lag approach in the moving average family, with an application to COVID-19,” *Int. j. manag. decis. mak.*, vol. 1, no. 1, pp. 2–18, 2022.
- [13] G. G. Kencana, “Analisis Perencanaan dan Pengendalian Persediaan Obat Antibiotik di RSUD Cicalengka Tahun 2014,” *Jurnal Administrasi Rumah Sakit Indonesia*, vol. 3, no. 1, p. 7, 2016.
- [14] A. Kumalasari, “Pengendalian Persediaan Obat Generik Dengan Metode Mmsl (Minimum-Maximum Stock Level) Di Unit Farmasi Rumah Sakit Islam Surabaya,” *J. Manaj. Kesehat. Yayasan RS Dr Soetomo*, vol. 2, no. 2, p. 2, 2016.
- [15] V. Zakamulin, *Market timing with moving averages: The anatomy and performance of trading rules*, 23rd–52nd ed. Cham, Switzerland: Springer International Publishing, 2017.
- [16] A. Kolkova and VSB - Technical University of Ostrava, “Indicators of technical analysis on the basis of moving averages as prognostic methods in the food industry,” *J. Competitiveness*, vol. 10, no. 4, pp. 2–3, 2018.
- [17] D. O. Oyewola and A. F. Augustine, “Predicting impact of COVID-19 on crude oil price image with directed acyclic graph deep convolution neural network,” *jrc*, vol. 2, no. 2, p. 1, 2021.
- [18] S. Hansun, V. Charles, C. R. Indrati, and Subanar, “Revisiting the Holt-Winters’ additive method for better forecasting,” *Int. J. Enterp. Inf. Syst.*, vol. 15, no. 2, p. 21, 2019.
- [19] H. Prapcoyo, “PERAMALAN JUMLAH MAHASISWA MENGGUNAKAN MOVING AVERAGE,” *Telemat.: j. inform. dan teknol. inf.*, vol. 15, no. 1, p. 10, 2018.
- [20] L. S. Saoud and H. Al-Marzouqi, “Metacognitive sedenion-valued neural network and its learning algorithm,” *IEEE Access*, vol. 8, pp. 2-3,14, 2020.

- 
- [21] L.-C. Hsu and C.-H. Wang, “Applied multivariate forecasting model to tourism industry,” *Applied multivariate forecasting model to tourism industry*, p. 9, 2008.
- [22] S. Hansun, M. B. Kristanda, and P. M. Winarno, “Big 5 ASEAN capital markets forecasting using WEMA method,” *TELKOMNIKA*, vol. 17, no. 1, pp. 1–6, 2019.
- [23] A. Perlato, “Statistical background for time series,” *Andreaperlato.com*. [Online]. Available: <https://www.andreaperlato.com/tspost/statistica-background-for-time-series/>. [Accessed: 06-May-2022].

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