

DAFTAR PUSTAKA

- [1] A. Susilo, C. M. Rumende, C. W. Pitoyo and Friends, Coronavirus Disease 2019 : Tinjauan Literatur Terkini Coronavirus Disease 2019 : Review of Current Literatures, 2020.
- [2] S. ZA, D. I. Putra, S. Sofyan and B. , Pedoman Umum Menghadapi Pandemi Covid 19, Jakarta: Kemendagri, 2020.
- [3] Zahrotunnimah, Langkah Teknis Pemerintah Daerah dalam Pencegahan Penyebaran Virus Corona Covid-19 di Indonesia, 2020.
- [4] Widowati and Sutimin, Pemodelan Matematika Analisis dan Aplikasinya, Semarang: Undip Press, 2013.
- [5] R. H. Pasaribu, Z. I. S. Harahap, B. A. Putra and S. L. A. Siregar, Aplikasi pemodelan matematika dalam memodelkan penyebaran virus Covid-19 di Indonesia, Semarang: Universitas PGRI Semarang, 2020.
- [6] G. A. Ngwa and W. S. Shu, "A Mathematical Model For Endemic Malaria With Variable Human And Mosquito Population," *Math Comput model*, vol. 32, 2020.
- [7] S. I. Alzahrani, I. A. Aljamaan and E. A. Al-Fakih, "Forecasting the Spread of the COVID-19 Pandemic in Saudi arabia using ARIMA Prediction model Undercurrent Public Health Inteventions," *Journal of Infection and Public Health*, 2020.
- [8] P. Gaetano, "An ARIMA Nodel to Forecasting the Spread and the Final Size of COVID-19 Epidemic in Italy," 2020.

- [9] H. Tandon, P. Ranjan, T. Chakraborty and V. Suhag, "Coronavirus (COVID-19): ARIMA Based Time Series Analysis to Forecast Near Future," 2020.
- [10] Sutaryo, N. Yang, L. Sagoro and D. S. Sabrina, *Buku Praktis Penyakit Covid 19*, Yogyakarta: Gajah Mada University Press, 2020.
- [11] Wei, *Time Series Analysis, Univariate and Multivariate Method Second Edition*, New York: Person Education, 2006.
- [12] R. M. Spiegel and L. J. Stephens, *Statistik Schaum's Outline Edisi Ketiga*, Jakarta: Erlangga, 2017.
- [13] S. Makridakis, S. C. Wheelwright and V. E. McGEE, *Metode dan Aplikasi Peramalan Jilid I. Edisi kedua*, Jakarta: Erlangga, 1999.
- [14] Mulyana, *Buku Ajar Analisis Deret Waktu*, Bandung: FMIPA UNPAD, 2004.
- [15] R. Eagle, "The Use of ARCH/GARCH Models in Applied Econometrics," *Journal of Economic Perspectives*, vol. 15, 2001.
- [16] N. Effendy and M. Setiawan, *Ekonometrika Pendekatan Teori dan Terapan*, Jakarta: Salemba Empat, 2014.
- [17] D. W. Sari, R. Goejantoro and S. Wahyuningsih, "Estimasi Parameter Model ARIMA untuk Peramalan Debit Air Sungai Menggunakan Least Square dan Goal Programming," *Jurnal Eksponensial*, vol. 7, 2016.
- [18] Aswi and Sukarna, *Analisis Deret Waktu: Teori dan Aplikasi*, Makassar: Andira Publisher, 2006.
- [19] D. Rosadi, *Ekonometrika dan Analisis Runtun Waktu Terapan*, Yogyakarta: Andi, 2012.

- [20] Ansofino, Buku Ajar Ekonometrika, Yogyakarta: Deepublish, 2016.
- [21] T. E. Dielman, Applied Regression Analysis for Bisnis and Economics, PWS-KENT Publishing Company, 1961.
- [22] H. Sarjono and W. Julianita, SPSS vs LISREL: Sebuah Pengantar, Aplikasi untuk Riset, Jakarta: Salemba Empat, 2012.
- [23] M. Fathurahman, "Pemilihan Model Regresi Terbaik Menggunakan Metode Akaike's Information Criterion dan Schwarz Information Criterion," *Jurnal Informatika Mulawarman*, 2009.
- [24] T. Bollersley, "Generalized autoregressive conditional heteroskedasticity," *Journal of Econometrics*, vol. 31, 1986.
- [25] P. Subagyo, Forecasting Konsep dan aplikasi, Yogyakarta: BPPE UGM, 1986.
- [26] D. Gujarati N, Basic Econometrics fourth edition, Canada: McGraw-Hill, 2004.
- [27] Frechtling, Forecasting Tourism Demand: Methods and Strategis, Oxford: Butterworth Heinemann, 2001.
- [28] C. W. Elvitra, B. Warsito and A. Hoyyi, "Metode Peramalan Dengan Menggunakan Model Volatilitas Asymmetric Power ARCH (APARCH)," *Jurnal Gaussian*, vol. 2, 2013.
- [29] C. D. Lewis, Industrial and business forecasting methods, London: Butterworths, 1982.
- [30] T. F. D. Nasehan, Peramalan Jumlah Kasus Penyakit Tuberkulosis di Kabupaten Malang Menggunakan Metode Seasonal ARIMAX-GARCH, Surabaya: Institut Teknologi Sepuluh Nopember, 2018.

[31] N. B. Yolanda, N. Nainggolan and H. A. H. Komalig, Penerapan Model ARIMA-GARCH untuk Memprediksi Harga Saham Bank BRI, Manado: Unsrat, 2017.