

DAFTAR PUSTAKA

- [1] WHO, "Coronavirus disease (COVID-19)." <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/question-and-answers-hub/q-a-detail/coronavirus-disease-covid-19> (accessed Dec. 12, 2020).
- [2] WHO, "Coronavirus disease (COVID-19)." <https://www.who.int/emergencies/diseases/novel-coronavirus-2019> (accessed Dec. 12, 2020).
- [3] WHO, "Coronavirus." https://www.who.int/health-topics/coronavirus#tab=tab_3 (accessed Dec. 13, 2020).
- [4] National Agency for Disaster Management (BNPB) Indonesia, "Peta Sebaran | Satgas Penanganan COVID-19." <https://covid19.go.id/peta-sebaran> (accessed Dec. 12, 2020).
- [5] National Agency for Disaster Management (BNPB) Indonesia, "Pemda Diminta Tingkatkan Penanganan Untuk Menurunkan Kasus Aktif - Berita Terkini | Satgas Penanganan COVID-19." <https://covid19.go.id/p/berita/pemda-diminta-tingkatkan-penanganan-untuk-menurunkan-kasus-aktif> (accessed Dec. 12, 2020).
- [6] C. S. Lutz et al., "Applying infectious disease forecasting to public health: A path forward using influenza forecasting examples," *BMC Public Health*, vol. 19, no. 1, pp. 1–12, 2019, doi: 10.1186/s12889-019-7966-8.
- [7] L. C. Madoff, D. N. Fisman, and T. Kass-Hout, "A new approach to monitoring dengue activity," *PLoS Negl. Trop. Dis.*, vol. 5, no. 5, pp. 3–7, 2011, doi: 10.1371/journal.pntd.0001215.
- [8] Eurostat, "53% of EU citizens sought health information online – Products Eurostat News-Eurostat." <https://ec.europa.eu/eurostat/web/products-eurostat-news/-/DDN-20200327-1> (accessed Dec. 12, 2020).
- [9] Google LLC, "FAQ about Google Trends data - Trends Help." https://support.google.com/trends/answer/4365533?hl=en&ref_topic=6248052 (accessed Dec. 13, 2020).
- [10] S. Cho et al., "Correlation between national influenza surveillance data and Google Trends in South Korea," *PLoS One*, vol. 8, no. 12, 2013, doi: 10.1371/journal.pone.0081422.
- [11] W. Anggraeni and L. Aristiani, "Using Google Trend data in forecasting number of dengue fever cases with ARIMAX method case study: Surabaya, Indonesia," *Proc. 2016 Int. Conf. Inf. Commun. Technol. Syst. ICTS 2016*, pp. 114–118, 2017, doi: 10.1109/ICTS.2016.7910283.
- [12] W. Anggraeni, R. A. Vinarti, and Y. D. Kurniawati, "Performance Comparisons between Arima and Arimax Method in Moslem Kids Clothes Demand Forecasting: Case Study," *Procedia Comput. Sci.*, vol. 72, pp. 630–637, 2015, doi: 10.1016/j.procs.2015.12.172.
- [13] G. M. L. George E. P. Box, Gwilym M. Jenkins, Gregory C. Reinsel, *Time Series Analysis: Forecasting and Control*, 5th Edition. 2016.
- [14] R. J. Hyndman and G. Athanasopoulos, *Forecasting : Principles and Practice*. 2018.
- [15] Statistics Office of Indonesia (Badan Pusat Statistik), *Seasonal Adjustment dan Peramalan PDB Triwulan*. 2010.
- [16] R. P. Soebiyanto, F. Adimi, and R. K. Kiang, "Modeling and predicting seasonal influenza transmission in warm regions using climatological parameters," *PLoS One*, vol. 5, no. 3, pp. 1–10, 2010, doi: 10.1371/journal.pone.0009450.
- [17] E. Cadenas and W. Rivera, "Wind speed forecasting in three different regions of Mexico, using a hybrid ARIMA-ANN model," *Renew. Energy*, vol. 35, no. 12, pp. 2732–2738, 2010, doi: 10.1016/j.renene.2010.04.022.
- [18] D. E. Hinkle, W. Wiersma, and S. G. Jurs, "Applied statistics for the behavioral sciences." Houghton Mifflin; [Hi Marketing] (distributor), Boston, Mass.; [London], 2003, [Online]. Available: <http://catalog.hathitrust.org/api/volumes/oclc/50716608.html>.
- [19] R. Byrne, "Beyond Traditional Time-Series: Using Demand Sensing to Improve Forecasts in Volatile Times," *J. Bus. Forecast.*, vol. 31, no. 2, 2012.
- [20] S. Kim and H. Kim, "A new metric of absolute percentage error for intermittent demand forecasts," *Int. J. Forecast.*, vol. 32, no. 3, 2016, doi: 10.1016/j.ijforecast.2015.12.003.
- [21] Wikipedia, "Google-Wikipedia." <https://en.wikipedia.org/wiki/Google> (accessed Dec. 14, 2020).
- [22] H. Choi and H. Varian, "Predicting the Present with Google Trends," *Econ. Rec.*, vol. 88, no. SUPPL.1, pp. 2–9, Jun. 2012, doi: 10.1111/j.1475-4932.2012.00809.x.
- [23] E. E. Holmes, M. D. Scheuerell, and E. J. Ward, *Applied Time Series Analysis for Fisheries and Environmental Sciences*. 2020.
- [24] S. G. Makridakis, S. C. Wheelwright, and R. J. Hyndman, *Forecasting: Methods and Applications*. Wiley, 1997.