

DAFTAR PUSTAKA

- [1] KEMENTRIAN KESEHATAN, “Demam Berdarah Dengue (DBD),” 17 Desember 2016. [Online]. Available: <https://promkes.kemkes.go.id/?p=7443>. [Diakses 9 Oktober 2021].
- [2] B. H. R. A. W. T. T. P. Fajar Nugraha, “Studi Ekologi Hubungan Kejadian Demam Berdarah Dengue (DBD) dengan Faktor Iklim di Kota Administrasi Jakarta Pusat, Indonesia Tahun 1999-2018,” *Jurnal Ilmu Kesehatan Masyarakat*, pp. 142-148, 2010.
- [3] A. Candra, “Demam Berdarah Dengue: Epidemiologi, Patogenesis, dan Faktor Risiko Penularan,” *Aspirator*, pp. 110-119, 2010.
- [4] F. Nursyabani, “Kota Bandung Masuk Wilayah Tertinggi Kasus DBD Nasional,” Rabu September 2021. [Online]. Available: <https://www.ayobandung.com/bandung-roya/pr-791089076/kota-bandung-masuk-wilayah-tertinggi-kasus-dbd-nasional>. [Diakses 29 November 2021].
- [5] U. T. R. R. Indira Agustin, “Perilaku Bertelur dan Siklus Hidup Aedes aegypti pada Berbagai Media Air,” *Jurnal Biologi*, pp. 71-81, 2017.
- [6] R. Wowor, “Pengaruh Kesehatan Lingkungan terhadap Perubahan Epidemiologi Demam Berdarah di Indonesia,” *e-Clinic*, pp. 105-113, 2017.
- [7] N. A. M. I. N. K. M. T. H. Y. T. J. K. T. M. M. A. U. T. I. Mayuko Kori, “The 2014 autochthonous dengue fever outbreak in Tokyo: A case series study and assessment of the causes and preventive measures,” *Respiratory Medicine Case Reports*, 2020.
- [8] R. F. Reza, “Pengaruh Aspek Astronomi terhadap Terjadinya Perubahan Cuaca Iklim Berdasarkan Pengamatan Badan Meterologi, Klimatologi dan Geofisika (BMKG) Kelas 1 Pekanbaru,” *AMNI Perpustakaan Semarang*,

pp. 6-14, 31 Maret 2022.

- [9] D. B. M. Garima Jain, "A Study of Time Series Models ARIMA and ETS," *International Journal of Modern Education and Computer Science*, pp. 57-63, 2017.
- [10] Y. G. Yan Wang, "Forecasting method of stock market volatility in time series data based on mixed model of ARIMA and XGBoost," *China Communications*, pp. 205-221, 2020.
- [11] E. R. W. W. M. U. Warsono, "Modeling and Forecasting by the Vector Autoregressive Moving Average Model for Export of Coal and Oil Data (Case Study from Indonesia over the Years 2002-2017)," *International Journal of Energy Economics and Policy*, pp. 240-247, 06 Mei 2019.
- [12] V. K. Ciptaningtyas, "Penerapan Model Seasonal Vector Autoregressive Moving Average (Seasonal VARMA) pada Data Curah Hujan dan Suhu Rata-rata di Stasiun Meteorologi Juanda, Sidoarjo," *Universitas Brawijaya*, 2017.
- [13] A. A. R. I. I Nengah Dharma Pradnyandita, "Electric Money Transactions Forecasting with Support Vector Regression (SVR) and Vector Autoregressive Moving Average (VARMA)," *INTL JOURNAL ON ICT*, pp. 69-85, 1 Juni 2022.
- [14] Flask, "Flask Documantion," [Online]. Available: <https://flask-doc.readthedocs.io/en/latest/foreword.html>. [Diakses 18 12 2021].
- [15] F. Yusup, "Uji Validitas dan Reliabilitas Instrumen Penelitian Kuantitatif," *Jurnal Tarbiyah : Jurnal Ilmiah Kependidikan*, pp. 17-23, 2018.