

DAFTAR PUSTAKA

- [1] Bursa Efek Indonesia. Tutup tahun 2020 dengan optimisme pasar modal indonesia lebih baik. <https://www.idx.co.id/berita/press-release-detail/?emitenCode=1444>, 2020. [Diakses : 18/07/2021].
- [2] Bursa Efek Indonesia. Daftar istilah. <https://www.idx.co.id/footer-menu/tautan-langsung/daftar-istilah/>, 2018. [Diakses : 18/07/2021].
- [3] Pandji Anoraga et al. *Pengantar Pasar Modal*. Rineka Cipta, 2006.
- [4] Immanuel Satrio Wicaksono and Gerianta Wirawan Yasa. Pengaruh *Fed Rate*, Indeks Dow Jones, Nikkei 225, Hang Seng terhadap Indeks Harga Saham Gabungan. *E-Jurnal Akuntansi Universitas Udayana*, 18(1):23020–8556, 2017.
- [5] Statistics Times. World gdp ranking. <https://statisticstimes.com/economy/world-gdp-ranking.php>. [Diakses : 30/09/2021].
- [6] S&P Global. S&p u.s. indices methodology. <https://www.spglobal.com/spdji/en/documents/methodologies/methodology-sp-us-indices.pdf>. [Diakses : 02/11/2021].
- [7] Corporate Finance Institute. Dow jones industrial average (djia). <https://corporatefinanceinstitute.com/resources/knowledge/trading-investing/dow-jones-industrial-average-djia/>. [Diakses : 02/11/2021].
- [8] Corporate Finance Institute. Hang seng index (hsi). <https://corporatefinanceinstitute.com/resources/knowledge/trading-investing/hang-seng-index-hsi/>. [Diakses : 02/11/2021].
- [9] Nikkei Inc. Nikkei indexes. <https://indexes.nikkei.co.jp/en/nkave/index/profile?idx=nk225>. [Diakses : 02/11/2021].
- [10] Investing. Dow jones industrial average historical data. <https://www.investing.com/indices/us-30-historical-data>. [Diakses : 30/09/2021].

- [11] Investing. Hang seng historical data. <https://www.investing.com/indices/hang-sen-40-historical-data>. [Diakses : 30/09/2021].
- [12] Investing. S&p 500 historical data. <https://www.investing.com/indices/us-spx-500-historical-data>. [Diakses : 30/09/2021].
- [13] Investing. Nikkei 225 historical data. <https://www.investing.com/indices/japan-ni225-historical-data>. [Diakses : 30/09/2021].
- [14] Hanke.J dan Wichers.D. *Business Forecasting Eighth Edition*. Pearson, 2005.
- [15] Damodar N Gujarati, Dawn C Porter, and Sangeetha Gunasekar. *Basic econometrics*. Tata McGraw-Hill Education, 2012.
- [16] George Athanasopoulos and Farshid Vahid. VARMA versus VAR for macroeconomic forecasting. *Journal of Business & Economic Statistics*, 26(2):237–252, 2008.
- [17] London Post. Best countries to invest in 2020. <https://london-post.co.uk/best-countries-to-invest-in-2020/>. [Diakses : 02/11/2021].
- [18] Ruey S. Tsay. *Multivariate Time Series Analysis with R and Financial Application*. John Wiley & Sons, 2014.
- [19] Bambang Juanda. *Ekonometrika Deret Waktu: Teori dan Aplikasi*. IPB Presss, 2012.
- [20] Leo Quigley. *Statistical analysis of the log returns of financial assets*. 2008.
- [21] Christopher Chatfield. *The Analysis of Time Series: An Introduction*. CRC Press, 2016.
- [22] Genshiro Kitagawa. *Introduction to Time Series Modeling*. CRC Press, 2010.
- [23] Helmut Lütkepohl. *New introduction to multiple time series analysis*. Springer Science & Business Media, 2005.
- [24] Jay Haizer dan Barry Render. *Manajemen Operasi*. Salemba Empat, 2016.
- [25] Rosnani Ginting. *Sistem Produksi*. Graha Ilmu, 2007.

- [26] Dwi Reskiyani Febrianti, Muhammad Arif Tiro, and S Sudarmin. Metode Vector Autoregressive (VAR) dalam menganalisis pengaruh kurs mata uang terhadap ekspor dan impor di Indonesia. *VARIANSI: Journal of Statistics and Its application on Teaching and Research*, 3(1):23–30, 2021.
- [27] Ardian Agung Witjaksono. *Analisis Pengaruh Tingkat Suku Bunga SBI, Harga Minyak Dunia, Harga Emas Dunia, Kurs Rupiah, Indeks Nikkei 225, dan Indeks Dow Jones terhadap IHSG (studi kasus pada IHSG di BEI selama periode 2000-2009)*. PhD thesis, UNIVERSITAS DIPONEGORO, 2010.
- [28] Isma Muthahharah. *Pemodelan Harga Saham Negara ASEAN Menggunakan VARMA dan VARMAX*. PhD thesis, Institut Teknologi Sepuluh Nopember, 2015.
- [29] Larysa Melnychuk. *Rolling Forecast*. FP&A Trends, 2019.
- [30] Investing. Jakarta stock exchange composite index historical data. <https://www.investing.com/indices/idx-composite-historical-data>. [Diakses : 30/09/2021].
- [31] Duan Wang, Boris Podobnik, Davor Horvatić, and H Eugene Stanley. Quantifying and modeling long-range cross correlations in multiple time series with applications to world stock indices. *Physical Review E*, 83(4):046121, 2011.
- [32] Karina Natsir, Nurainun Bangun, et al. Analisis kausalitas antara ihsg, indeks dow jones industrial average dan nilai tukar rupiah/us\$. *ANALISIS KAUSALITAS ANTARA IHSG, INDEKS DOW JONES INDUSTRIAL AVERAGE DAN NILAI TUKAR RUPIAH/US\$, 2019*.
- [33] Heriyanto Heriyanto and Ming Chen. Analisis pengaruh indeks harga konsumen, jumlah uang beredar (m1), kurs rupiah, dan indeks s&p 500 terhadap indeks harga saham gabungan: Studi empiris pada bursa efek indonesia. *Nominal: Barometer Riset Akuntansi dan Manajemen*, 3(2):25–54, 2014.
- [34] ALVINATTA Santoso and IGNATIUS RONI Setyawan. Long term relationship among the asian's stock market and jakarta composite indices. Technical report, Working Paper from Research Gate, January, 1–36. <https://doi.org/10.13140...>, 2016.