

DAFTAR PUSTAKA

- A. Mahendra. (2016). Analisis Pengaruh Jumlah Uang Beredar, Suku Bunga Sbi Dan Nilai Tukar Terhadap Inflasi Di Indonesia. *2*(1), 1–12.
- Aboura, S. (2022). A Note On The Bitcoin And Fed Funds Rate. *Empirical Economics*, *63*(5), 2577–2603. <https://doi.org/10.1007/s00181-022-02207-7>
- Al-Yahyaee, K. H., Rehman, M. U., Mensi, W., & Al-Jarrah, I. M. W. (2019). Can Uncertainty Indices Predict Bitcoin Prices? A Revisited Analysis Using Partial And Multivariate Wavelet Approaches. *North American Journal Of Economics And Finance*.
- Ambarwati, A. D., Sara, I. M., & Aziz, I. S. A. (2021). Pengaruh Jumlah Uang Beredar (Jub), Bi Rate Dan Inflasi Terhadap Pertumbuhan Ekonomi Di Indonesia Periode 2009-2018. *Warmadewa Economic Development Journal (Wedj)*, *4*(1), 21–27. <https://doi.org/10.22225/Wedj.4.1.3144.21-27>
- Andrean, G. (2020). Determinant Of The Bitcoin Prices As Alternative Investment In Indonesia. *Indicators : Journal Of Economic And Business*, *1*(1), 22–29. <https://doi.org/10.47729/Indicators.v1i1.48>
- Astuti, R. D., & Fazira, N. (2018). The Effect Of Cryptocurrency On Exchange Rate Of China: Case Study Of Bitcoin. *Munich Personal Repec Archive*, 93052.
- Azizah, N. (2007). Analisis Capital Asset Pricing Model (Capm) Sebagai Dasar Keputusan Investasi Saham Pada Perusahaan Food And Beverages Yang Terdaftar Di Bursa Efek Indonesia . *Equilibrium: Jurnal Ekonomi-Manajemen-Akuntansi*.
- Bala, D. A., & Takimoto, T. (2017). Stock markets volatility spillovers during financial crises: A DCC-MGARCH with skewed-t density approach. *Borsa Istanbul Review*, *17*(1), 25–48. <https://doi.org/10.1016/j.bir.2017.02.002>

- Bayu Aji Kurniawan. (2018). *Peramalan Harga Bitcoin Menggunakan Back-Propagation Neural Network Forecasting Bitcoin Price Using Back-Propagation Neural Network*. Skripsi: Institut Teknologi Sepuluh Nopember.
- Billi, R. M., & Vredin, A. (2014). Monetary Policy And Financial Stability – a Simple Story. *Sveriges Riksbank Economic Review*, 2, 7–22. [Http://Www.Riksbank.Se/Documents/Rapporter/Pov/2014/2014_2/Rap_Pov_1400918_Eng.Pdf](http://www.Riksbank.se/Documents/Rapporter/Pov/2014/2014_2/Rap_Pov_1400918_Eng.Pdf)
- Boediono. (1994). *Ekonomi Moneter Seri Sinopsis Pengantar Ilmu Ekonomi Moneter*. Yogyakarta: Lpbfe.
- Celik, S. (2012). The More Contagion Effect On Emerging Markets: The Evidence Of Dcc-Garch Model. *Economic Modelling*, 29(5), 1946–1959. [Https://Doi.Org/10.1016/j.Econmod.2012.06.011](https://doi.org/10.1016/j.econmod.2012.06.011)
- Chevallier, J. (2012). Time-varying correlations in oil, gas and CO2 prices: An application using BEKK, CCC and DCC-MGARCH models. *Applied Economics*, 44(32), 4257–4274.
- Chiang, T. C., Jeon, B. N., & Li, H. (2007). Dynamic Correlation Analysis Of Financial Contagion: Evidence From Asian Markets. *Journal Of International Money And Finance*, 26(7), 1206–1228. [Https://Doi.Org/10.1016/j.Jimonfin.2007.06.005](https://doi.org/10.1016/j.jimonfin.2007.06.005)
- Choi, S., & Shin, J. (2022). Bitcoin: An inflation hedge but not a safe haven. *Finance Research Letters*. <https://doi.org/10.1016/j.frl.2021.102379>
- Coinmarketcap. (2022). *All Cryptocurrencies*. [Https://Coinmarketcap.Com/](https://Coinmarketcap.Com/).
- Das, P. (2019). Econometrics In Theory And Practice: Analysis Of Cross Section, Time Series And Panel Data With Stata 15.1. In *Econometrics In Theory And Practice: Analysis Of Cross Section, Time Series And Panel Data With Stata 15.1*. [Https://Doi.Org/10.1007/978-981-32-9019-8](https://doi.org/10.1007/978-981-32-9019-8)
- Elbannan, M. A. (2014). The Capital Asset Pricing Model: An Overview Of The Theory. *International Journal Of Economics And Finance*, 7(1), 216–228.

<https://doi.org/10.5539/ijef.v7n1p216>

Finance, G. (2022). *Bitcoin Menjadi Rupiah Indonesia*. <https://www.google.com/finance/>.

Forbes, K. J., & Rigobon, R. (2002). No Contagion, Only Interdependence: Measuring Stock Market Comovements. *Journal Of Finance*, 57(5), 2223–2261. <https://doi.org/10.1111/0022-1082.00494>

Georgoula, I., Pournarakis, D., Bilanakos, C., Sotiropoulos, D. N., & Giaglis, G. M. (2015). Using Time-Series And Sentiment Analysis To Detect The Determinants Of Bitcoin Prices. *Ssrn Electronic Journal*. <https://doi.org/10.2139/ssrn.2607167>

Griska, C. T., & Ridwan, M. (2022). Pengaruh Covid-19 Terhadap Interindustry Dengan Pendekatan Dcc-Garch (Studi Kasus Pada Perusahaan Yang Tercatat Di Emerging Market). *Jurnal Kompetitif*. 12(02), 87–97.

Guizani, S., & Nafti, I. K. (2019). The Determinants Of Bitcoin Price Volatility: An Investigation With Ardl Model. *Procedia Computer Science*, 164, 233–238. <https://doi.org/10.1016/j.procs.2019.12.177>

Gujarati, D. (2015). *Econometrics By Example. Second Edi*. Palgrave: United Kingdom.

Harooni, M. U., & Alvan, A. (2023). *The Relationship Between Bitcoin Price And Macroeconomic*. Thesis: Cyprus Science University.

Havidz, S. A. H., Karman, V. E., & Mambea, I. Y. (2021). Is Bitcoin Price Driven By Macro-Financial Factors And Liquidity? A Global Consumer Survey Empirical Study. *Vilniaus Universiteto Leidykla*, 24.

Howarth, J. (2022). *How Many Cryptocurrencies Are There In 2023? November*. <https://explodingtopics.com/blog/number-of-cryptocurrencies>

International Monetary Fund. (2022). The Money Revolution. *Finance & Development IMF, September*, 42–54. [chrome extension://cbnaodkpfinfipjbl](chrome-extension://cbnaodkpfinfipjbl)

kofhlhlcickei/src/pdfviewer/web/viewer.html?file=file:///Users/bruger/Documents/fd090122 (1).pdf

- Kartikawati, I. N. (2022). Analisis Harga Bitcoin, Total Bitcoin, Jumlah Transaksi Dan Biaya Per Transaksi Terhadap Keputusan Investasi Aset Kripto Bitcoin. *Ekonomi Syariah, Juni*, 87.
- Kusumadewi, R. R. (2014). Faktor-Faktor Yang Mempengaruhi Nilai Tukar Dollar Amerika Serikat Terhadap Rupiah Tahun 2000-2013. *1(2)*, 177–191.
- Kusumastuty, C., Wulandari, D., Narmaditya, B., & Kamaludin, M. (2019). Do Monetary Variables Affect To Cryptocurrency Price? Lesson From Indonesia. *Jurnal Ekonomi Dan Studi Pembangunan, 11(2)*, 131–142. <https://doi.org/10.17977/Um002v11i22019p131>
- Lei Wang, Provash Kumer Sarker, And E. B. (2022). Short- And Long-Term Interactions Between Bitcoin And Economic Variables: Evidence From The Us. *Computational Economics, 19 Maret*. <https://doi.org/http://dx.doi.org/10.1007/s10614-022-10247-5>
- Maziyah, L. (2021). Analisis Peramalan Produk Domestik Regional Bruto (Pdrb) Pada Masa Pandemi Covid-19 Sebagai Teknik Ukur Kinerja Perekonomian Di Provinsi Jawa Timur. *Digilib.Uinsby.Ac.Id*.
- Mert, N., & Timur, M. C. (2023). *Bitcoin And Money Supply Relationship : An Analysis Of Selected Country Economies*. 7(February), 229–248. <https://doi.org/10.3934/Qfe.2023012>
- Mirzayi, S., & Mehrzad, M. (2017). Bitcoin, An Swot Analysis. 2017 7th International Conference On Computer And Knowledge Engineering, *Iccke 2017*. <https://doi.org/10.1109/Iccke.2017.8167876>
- Mishkin, F. S. (2004). *The Economics of Money, Banking, and Financial Markets*. Columbia University.
- Mishkin, F. S. (2016). *The Economics Of Money, Banking, And Financial Markets*. Columbia University.

- Muhamad, G., & Maulana, R. (2019). Analisis Komparasi Keakuratan Metode Capital Asset Pricing Model (CAPM) Dan Arbitrage Pricing Theory (APT) Dalam Memprediksi Return Saham (Studi Kasus Pada Perusahaan Sektor Perbankan Di Bei Periode 20014- Model Keseimbangan (CAPM) Dan Arbitrage Pri. *Jmbt (Jurnal Manajemen Dan Bisnis Terapan)*.
- N. Gregory Mankiw. (2016). *Macroeconomics (vol.9)*. Harvard University).
- Prasetyo, D. C. (2014). Perbandingan Keakuratan Capm Dan Apt Dalam Memprediksi Return Saham Perusahaan Di Jakarta Islamic Index (Periode 2010-2014). *Doctoral Dissertation, Universitas Brawijaya, 1*, 1–22.
- Ramadhani, I. (2022). Analisis Faktor-Faktor Yang Mempengaruhi Harga Cryptocurrency (Mata Uang Kripto) Di Indonesia Studi Pada Bitcoin. *Ekoma : Jurnal Ekonomi, Manajemen, Akuntansi*, 2(1), 46–54. <https://doi.org/10.56799/ekoma.v2i1.752>
- Sarker, P. K., & Wang, L. (2022). Co-Movement And Granger Causality Between Bitcoin And M2, Inflation And Economic Policy Uncertainty: Evidence From The U.K. And Japan. *Heliyon*, 8(10), e11178. <https://doi.org/10.1016/j.heliyon.2022.e11178>
- Suartini, N. K. A., & Mertha, I. M. (2011). Perbandingan Capm Dengan Apt Dalam Memprediksi Return Saham. *E-Jurnal Akuntansi*, 2(3), 579–593.
- Sukamulja, S., & Sikora, C. O. (2018). The New Era Of Financial Innovation: The Determinants Of Bitcoin’S Price. *Journal Of Indonesian Economy And Business*, 33(1), 46. <https://doi.org/10.22146/jieb.30646>
- Triple-A. (2022). *Cryptocurrency Ownership Data: Cryptocurrency across the world*. <https://triple-a.io/crypto-ownership-united-states-2022/>
- Wooldridge, J. M. (2013). *Econometrics: A Modern Approach 5th Edition*. In *Introductory Econometrics: A Practical Approach*.
- Yang, K., & Zhang, Z. (2021). What Are The Potential Factors That Will Affect The Value Of Bitcoin In The U.S.? *Proceedings Of The 2021 International*

Conference On Financial Management And Economic Transition (Fmet 2021), 190(Fmet), 436–441. <https://doi.org/10.2991/Aebmr.k.210917.067>

