

Daftar Pustaka

- Adams, Michael. 2024. "Federal Funds Rate History 1990 to 2024." *Forbes*, May 20, 2024. <https://www.forbes.com/advisor/investing/fed-funds-rate-history/>.
- Agung, Juda dkk. 2011. "DISAIN KERANGKA KERJA KEBIJAKAN MONETER DI INDONESIA PASCA KRISIS: FLEXIBLE INFLATION TARGETING FRAMEWORK". Jakarta : Bank Indonesia Press
- Arief, Mohammad, dan Sekar Utami Setiastuti. 2023. "Climate Policy Uncertainty and the Demand for Renewable Energy in the United States of America: Evidence from a Non-Linear Threshold Autoregressive Model." Gadjah Mada Economics Working Paper Series. Department of Economics, Faculty of Economics and Business, Universitas Gadjah Mada. <https://ideas.repec.org/p/gme/wpaper/202312012.html>.
- Badan Pusat Statistik Indonesia. 2024. Indeks Produksi Bulanan Industri Besar dan Sedang Menurut KBLI 2 Digit [KBLI 2020] (2010=100). <https://www.bps.go.id/id/statistics-table/2/MjA3NyMy/indeks-produksi-bulanan-industri-besar-dan-sedang-menurut-kbli-2-digit--kbli-2020---2010-100-.html>
- Bank Indonesia. 2024. "IndONIA, Compounded IndONIA, IndONIA Index Dan JIBOR." Bi.go.id. 2024. <https://www.bi.go.id/id/fungsi-utama/moneter/indonesia-jibor/default.aspx>.
- Bank Indonesia. 2024. "Data Historis IndONIA dan JIBOR". Bi.go.id. <https://www.bi.go.id/id/statistik/indikator/indonesia.aspx>
- Bank Indonesia. 2024. "Kebijakan Moneter." SPEKTRO BI . 2024. <https://www.spektro-bi.org/material/modul-kebijakan-moneter>.
- Bank Indonesia. 2024. "Pengantar Stabilitas Sistem Keuangan dan Peran Bank Indonesia." Bi.go.id. 2024. <https://www.bi.go.id/id/fungsi-utama/stabilitas-sistem-keuangan/ikhtisar/default.aspx>.
- Bank Indonesia. n.d. "Inflasi." Bi.go.id. Diakses pada 20 Mei 2024. <https://www.bi.go.id/id/fungsi-utama/moneter/inflasi/default.aspx>.
- Bank for International Settlements. "Effective exchange rate indices". bis.org. <https://www.bis.org/statistics/eer.htm>
- Beatriz, S. 2014. "Analyzing the Exchange Rate Pass-through in Mexico: Evidence Post Inflation Targeting Implementation". *Revista ESPE - Ensayos Sobre Política Económica*, 32, 18–35. <https://ideas.repec.org/a/bdr/ensayo/v32y2014i74p18-35.html>

- Beirne, John, Nuobu Renzhi, dan Pradeep Panthi. 2023. "Exchange Rate Pass-through in Emerging Asia and Exposure to External Shocks." *Asian Development Bank*. <https://doi.org/10.56506/PBFD5799>.
- Bhattarai, Saroj, Arpita Park Chatterjee, dan Woong Yong Park. 2018. "Effects of US Quantitative Easing on Emerging Market Economies." *Asian Development Bank*, no. 803. <https://www.adb.org/publications/effects-us-quantitative-easing-emerging-market-economies>.
- Boughton, James M. 2002. "On the Origins of the Fleming-Mundell Model." IMF. June 2002. <https://www.imf.org/en/Publications/WP/Issues/2016/12/30/On-the-Origins-of-the-Fleming-Mundell-Model-15883>.
- CEIC Data. 2024. "United States Policy Rate: Month End: Effective Federal Funds Rate". <https://www.ceicdata.com/en/indicator/united-states/policy-rate>
- CEIC Data. 2024. "Consumer Price Index Indonesia 2010=100". <https://insights.ceicdata.com>
- Chen, James, Erika Rasure, dan Yarilet Perez. 2024. "Federal Funds Rate: What It Is, How It's Determined, and Why It's Important." Investopedia. 2024. <https://www.investopedia.com/terms/f/federalfundsrates.asp>.
- Christianingrum, Ratna, dan Riza Aditya Syafri. 2019. "FAKTOR-FAKTOR YANG MEMENGARUHI INFLASI INTI DI INDONESIA." *Ejurnal.dpr.go.id* 14 (2): 18–39. <https://doi.org/10.22212/jbudget.v4i2.26>.
- Enders, Walter. 2015. "Applied Econometric Time Series". Fourth edition. Hoboken, NJ: Wiley.
- Escayola, Erik Andres, Peter McQuade, Christofer Schroeder, dan Marcel Tirpák. 2023. "What Shapes Spillovers from US Monetary Policy Shocks to Emerging Market Economies?" *European Central Bank*. https://www.ecb.europa.eu/press/economic-bulletin/focus/2023/html/ecb.ebbox202302_01~f57ac89502.en.html
- Glantz, Morton, dan Robert Kissell. 2014. "Foreign Exchange Market and Interest Rates." *Elsevier EBooks*, January, 217–46. <https://doi.org/10.1016/b978-0-12-401690-3.00007-x>.
- Goeltom, Miranda S, dan Doddy Zulverdi. 2003. "MANAJEMEN NILAI TUKAR DI INDONESIA DAN PERMASALAHANNYA." *Bulletin of Monetary Economics and Banking* 1 (2): 69–91. <https://doi.org/10.21098/bemp.v1i2.169>.
- Granger, C.W.J.; Newbold, P. 1974. "Spurious regressions in Econometrics". *Journal of Econometrics*. 2 (2): 111–120.

<https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=b95bf0c31332005d2d2ca918f3e1fe59fb998839>

Hansen, Bruce E. 2011. "Threshold autoregression in economics." *Statistics and Its Interface* 4, no. 2: 123–127. <https://doi.org/10.4310/SII.2011.v4.n2.a4>.

Hayes, Adam. 2021. "What Is the Real Effective Exchange Rate (REER) and Its Equation?" Investopedia. June 30, 2021. <https://www.investopedia.com/terms/r/reer.asp>.

Kenton, Akankah, Somer Anderson, dan Kirsten Rohrs Schmitt. 2021. "Detrend." Investopedia. 2021. <https://www.investopedia.com/terms/d/detrend.asp>.

Kenton, Will, dan Gordon Scott. 2021. "What Is Industrial Production Index (IPI)? How It Measures Output." Investopedia. February 23, 2021. <https://www.investopedia.com/terms/i/ipi.asp>

Liu, Hai Yue, dan Xiao Lan Chen. 2016. "The Imported Price, Inflation and Exchange Rate Pass-through in China." *Cogent Economics & Finance*. <https://doi.org/10.1080//23322039.2017.1279814>.

Liu, Tie-Ying, dan Jun-Teng Ma. 2024. "Exchange Rate and Inflation between China and the United States: A Bootstrap Rolling-Window Approach." *Economic Systems* 48 (1). <https://doi.org/10.1016/j.ecosys.2023.101152>.

Maruddani, Di Asih I., Tarno Tarno, dan Rokhma Al Anisah. 2008. "UJI STASIONERITAS DATA INFLASI DENGAN PHILLIPS-PERON TEST." *MEDIA STATISTIKA* 1, no. 1 (June 30, 2008): 27–34. <https://doi.org/10.14710/medstat.1.1.27-34>.

Office for National Statistics UK. 2021. "Seasonal Adjustment - Office for National Statistics." *Ons.gov.uk*. 2016. <https://www.ons.gov.uk/methodology/methodologytopicsandstatisticalconcepts/seasonaladjustment>.

Özdemir, Metin. 2020. "The Role of Exchange Rate in Inflation Targeting: The Case of Turkey." *Applied Economics* 52 (29): 3138–52. <https://doi.org/10.1080/00036846.2019.1706717>.

Peón, Sylvia Beatriz Guillermo, dan Martín Alberto Rodríguez Brindis. 2014. "Analyzing Exchange Rate Pass-through in Mexico: Evidence Post Inflation Targeting Implementation." *Revista ESPE - Ensayos Sobre Política Económica*, 32, 18–35. <https://ideas.repec.org/a/bdr/ensayo/v32y2014i74p18-35.html>.

Piger, Jeremy. 2009. "Econometrics: Models of Regime Changes." *Springer EBooks*, January, 2744–57. https://doi.org/10.1007/978-0-387-30440-3_165.

- Prasetyo, Agus. 2021. "Taylor Rule Dan 'Trilemma' Kebijakan Moneter Di Indonesia." Ugm.ac.id. 2021. <https://etd.repository.ugm.ac.id/penelitian/detail/198267>.
- Sebastiana, Viphindrartin, Duwi Yunitasari, dan Regina Niken Wilantari. 2021. "Analysis of United States Quantitative Easing Policy on Real Output in Indonesia." *Journal of Indonesian Applied Economics/Journal of Indonesian Applied Economics* 9 (2): 60–65. <https://doi.org/10.21776/ub.jiae.009.02.7>.
- Sesarika, Tirani Arum . 2016. "DIRECT DAN INDIRECT EXCHANGE-RATE PASS-through (ERPT) DI INDONESIA: STUDI PADA REZIM INFLATION TARGETING FRAMEWORK (ITF) DAN NILAI TUKAR MENGAMBANG BEBAS." *Jurnal Ilmiah Mahasiswa FEB* 5 (2). <https://jimfeb.ub.ac.id/index.php/jimfeb/article/view/3938>.
- Su, Chi Wei, Heng-Guo Zhang, Hsu-Ling Chang, dan Rui Nian. 2016. "Is Exchange Rate Stability Beneficial for Stabilizing Consumer Prices in China?" *The Journal of International Trade & Economic Development*. <https://doi.org/10.1080//09638199.2016.1142605>.
- Suhartono, Derwin. 2013. "Markov Chain." School of Computer Science, Bina Nusantara University. <https://socs.binus.ac.id/2013/06/30/markov-chain/>.
- Suseno, Iskandar Sinorangkir. 2004. "Sistem dan Kebijakan Nilai Tukar". Jakarta : Pusat Pendidikan dan Studi Kebanksentralan (PPSK)
- Tong, Howell. 1983. *Threshold Models in Non-linear Time Series Analysis*. Vol. 21. New York, NY: Springer New York. <https://link.springer.com/book/10.1007/978-1-4684-7888-4>
- U.S. Bureau Economic Statistics. 2005. "How Do the Industrial Production Index (IPI) and the Gross Domestic Product (GDP) Compare Conceptually? | U.S. Bureau of Economic Analysis (BEA)." Bea.gov. December 5, 2005. <https://www.bea.gov/help/faq/73>.
- Valogo, Matthew Kwabena, Emmanuel Duodu, Hadrat Yusif, dan Samuel Tawiah Baidoo. 2023. "Effect of Exchange Rate on Inflation in the Inflation Targeting Framework: Is the Threshold Level Relevant?" *Research in Globalization* 6 (June 2023): 100119. <https://doi.org/10.1016/j.resglo.2023.100119>.
- Warjiyo, Perry. 2004. "Mekanisme Transmisi Kebijakan Moneter di Indonesia". Jakarta : Pusat Pendidikan dan Studi Kebanksentralan (PPSK)
- World Bank. n.d. "Real Effective Exchange Rate." Worldbank.org. <https://databank.worldbank.org/metadataglossary/world-development->

indicators/series/PX.REX.REER#:~:text=Real%20effective%20exchange%
20rate%20is,deflator%20or%20index%20of%20costs.

Zivot, Eric, dan W.K. Andrews. 1992. "Further Evidence on the Great Crash, the Oil-Price Shock, and THE Unit-Root Hypothesis". *Journal of Business&Economics Statistics* 10 no. 3 (Juli): 251-270.
<https://www.jstor.org/stable/1391541>