

## DAFTAR PUSTAKA

- Alvarez-De-Toledo, P., Crespo Marquez, A., Núñez, F., & Usabiaga, C. (2008). Introducing VAR and SVAR predictions in system dynamics models. *International Journal of Simulation Process Modelling* 4(1), 7-17. <https://doi.org/10.1504/IJSPM.2008.020609>
- Andrian, N. (2011). Defisit Anggaran, Pertumbuhan Uang dan Inflasi di Indonesia. <http://repository.ipb.ac.id/handle/123456789/53183>
- Anugrah, D. F., & Pratama, R. (2018). Core Inflation Determinants: Decomposition of Global and Domestic Factors Associated with Sectoral Inflation. *Bank Indonesia*. <https://publication-bi.org/repec/idn/wpaper/WP312018.pdf>
- Azad, N. F., Serletis, A., & Xu, L. (2021). Covid-19 and monetary–fiscal policy interactions in Canada. *The Quarterly Review of Economics and Finance*, 81, 376-384. <https://doi.org/10.1016/j.qref.2021.06.009>
- Bank Indonesia. (2020). Transmisi Kebijakan Moneter di Indonesia Menuju Era Ekonomi Digital. *Departemen Kebijakan Ekonomi dan Moneter*. Bank Indonesia: Jakarta. <https://www.bi.go.id/id/publikasi/kajian/Documents/Transmisi-Kebijakan-Moneter-di-Indonesia-Menuju-Era-Ekonomi-Digital.pdf>
- Barro, R. J., & Gordon, D. B. (1983). Rules, discretion and reputation in a model of monetary policy. *Journal of Monetary Economics*, 12(1), 101-121. [https://doi.org/10.1016/0304-3932\(83\)90051-X](https://doi.org/10.1016/0304-3932(83)90051-X)
- Bassetto, M. (2008). Fiscal theory of the price level. *The New Palgrave Dictionary of Economics*, 1-5. <https://users.nber.org/~bassetto/research/palgrave/fttheorypost.pdf>
- Bathaluddin, Barik, M., Dulawati, M., & Mochtar, F. (2019). "Revisit Transmisi Kebijakan Moneter di Indonesia Melalui Jalur Suku Bunga". *Laporan Hasil Penelitian DKEM, Bank Indonesia*.
- Beetsma, R., & Uhlig, H. (1999). An analysis of the Stability and Growth Pact. *The Economic Journal*, 109(458), 546-571. <https://doi.org/10.1111/1468-0297.00462>
- Berentsen, A., & Waller, C. (2018). Liquidity premiums on government debt and the fiscal theory of the price level. *Journal of Economic Dynamics and Control*, 89, 173-182. <https://doi.org/10.1016/j.jedc.2018.01.038>
- Blanchard, O. (2017). *Blanchard: Macroeconomics*. Pearson Higher Ed.
- Blanchard, O. J. (2004). Fiscal dominance and inflation targeting: lessons from Brazil. In: National Bureau of Economic Research Cambridge, Mass., USA.
- Box, G. E., Jenkins, G. M., Reinsel, G. C., & Ljung, G. M. (2015). *Time series analysis: forecasting and control*. John Wiley & Sons.

- Büyükbaşaran, T., Cebi, C., & Yılmaz, E. (2020). Interaction of monetary and fiscal policies in Turkey. *Central Bank Review*, 20(4), 193-203. <https://doi.org/10.1016/j.cbrev.2020.03.001>
- Cazacu, A.-M. (2015). Fiscal-monetary policy interaction. SVAR evidence from a CEE country. *European Scientific Journal Special Edition*, 12-23.
- Cevik, E. I., Dibooglu, S., & Kutan, A. M. (2014). Monetary and fiscal policy interactions: Evidence from emerging European economies. *Journal of Comparative Economics* 42(4), 1079-1091. <https://doi.org/10.1016/j.jce.2014.05.001>
- Claeys, P. (2004). Monetary and budgetary policy interaction: An SVAR analysis of stabilization policies in Monetary Union.
- Clarida, R., Galí, J., & Gertler, M. (1998). Monetary policy rules in practice: Some international evidence. *European Economic Review*, 42(6), 1033-1067. [https://doi.org/10.1016/S0014-2921\(98\)00016-6](https://doi.org/10.1016/S0014-2921(98)00016-6)
- Correia, I., Neves, J. C., & Rebelo, S. (1995). Business cycles in a small open economy. *European Economic Review*, 39(6), 1089-1113. [https://doi.org/10.1016/0014-2921\(94\)00105-9](https://doi.org/10.1016/0014-2921(94)00105-9)
- Davig, T., Leeper, E. M., Galí, J., & Sims, C. (2006). Fluctuating macro policies and the fiscal theory [with comments and discussion]. *NBER macroeconomics annual*, 21, 247-315.
- de Haan, J., & Gootjes, B. (2023). What Makes Discretionary Counter-Cyclical Fiscal Policy so Difficult? An Analysis of 32 OECD Countries. *CESifo Economic Studies*, 69(1), 1-20. <https://doi.org/10.1093/cesifo/ifad001>
- Devia, V. (2016). ANALISIS KESEIMBANGAN TINGKAT SUKU BUNGA DAN GDP DI INDONESIA: TINJAUAN INTERAKSI KEBIJAKAN FISKAL DAN MONETER (1998–2011). 5(4).
- Enders, W. (2008). *Applied econometric time series*. John Wiley & Sons.
- Ersel, H., & Özatay, F. (2008). Fiscal dominance and inflation targeting: Lessons from Turkey. *Emerging Markets Finance Trade* 44(6), 38-51.
- Fajar, M. (2017). Model markov switching siklus bisnis Indonesia. <https://doi.org/10.13140/RG.2.2.32926.64329>
- Fatmawati, M. N. R. (2020). *Pengaruh inflasi dan suku bunga BI rate terhadap jumlah uang beredar di Indonesia tahun 2015-2019, transaksi non tunai sebagai variabel moderating* Universitas Islam Negeri Maulana Malik Ibrahim].
- Friedman, M. (1968). The role of monetary policy. *American economic review*, 58(1), 1-17. <https://www.aeaweb.org/aer/top20/58.1.1-17.pdf>

- Gelsefidi, S. H. P., Tayyebnia, A., Mehrara, M., & Amiran, R. (2017). Fiscal versus Monetary Dominance: Evidence from Iran. *Journal of Money Economy*, 13(3), 375-400. <https://jme.mbri.ac.ir/article-1-408-fa.html>
- Goeltom, M. S. (2007). *Essays in macroeconomic policy: the Indonesian experience*. Gramedia Pustaka Utama.
- Gujarati, D. N. (2004). Basic econometrics. In: The Mc-Graw Hill.
- Hamilton, J. D. (1989). A new approach to the economic analysis of nonstationary time series and the business cycle. *Econometrica: Journal of the econometric society*, 357-384. <https://doi.org/10.2307/1912559>
- Hermawan, D., & Munro, A. (2008). Monetary-fiscal interaction in Indonesia. *Asian Office Research Paper, Bank for International Settlement*. <https://www.bis.org/repoofficepubl/arpresearch200805.2.htm>
- Heru, S. (2018). Analysis of The Impact of Fiscal and Monetary Policy On Indonesian Macroeconomic Performance with Model Structural Vector Autoregression (SVAR). *Jurnal Ilmi Ekonomi Terapan*, 3 No 2. <https://e-journal.unair.ac.id/JIET/article/view/9169>
- Hodrick, R. J., & Prescott, E. C. (1997). Postwar US business cycles: an empirical investigation. *Journal of Money, credit, and Banking*, 1-16. <https://doi.org/10.2307/2953682>
- Insukindro. (1990). Penurunan Data Bulanan dari Data Tahunan. *Ekonomi dan Keuangan Indonesia*, 38, 347-357. <https://www.lpem.org/repec/lpe/efijnl/199018.pdf>
- Jansen, D., & Baye, M. (1999). Money, Banking & Financial Markets—An Economics Approach. In: AITBS Publishers and Distributors, New Delhi.
- Juhro, S. M., & Mochtar, F. (2009). Telaah Policy Rules di Indonesia. *Research Notes, Bank Indonesia, Maret*.
- Juhro, S. M., Narayan, P. K., & Iyke, B. N. (2022). Understanding monetary and fiscal policy rule interactions in Indonesia. *Applied Economics*, 54(45), 5190-5208. <https://publication-bi.org/repec/idn/wpaper/WP012019.pdf>
- Kementerian Keuangan. (2018). Strategi Menjaga Kestinambungan Fiskal Jangka Panjang. *Kementerian Keuangan*. <https://fiskal.kemenkeu.go.id/files/berita-kajian/file/Strategi%20Menjaga%20Kestinambungan%20Fiskal%20Jangka%20Panjang.pdf>
- Kuan, C.-M. (2002). Lecture on the Markov switching model. *Institute of Economics Academia Sinica*, 8(15), 1-30. [https://homepage.ntu.edu.tw/~ckuan/pdf/Lec-Markov\\_note\\_spring%202010.pdf](https://homepage.ntu.edu.tw/~ckuan/pdf/Lec-Markov_note_spring%202010.pdf)

- Kuncoro, H., & Sebayang, K. (2013). The dynamic interaction between monetary and fiscal policies in Indonesia. *Romanian Journal of Fiscal Policy*, 4(1), 47-66. <https://www.econstor.eu/handle/10419/107951>
- Kurnia, A. S., & Sugiyanto, F. (2023). Exchange Rate Pass-Through and Economic Openness Under Inflation Targeting Framework in Asian ITF Economies. *ETIKONOMI*, 22(2), 357-368. <https://doi.org/10.15408/etk.v22i2.30967>
- Kydland, F. E., & Prescott, E. C. (1977). Rules rather than discretion: The inconsistency of optimal plans. *Journal of political economy*, 85(3), 473-491. <https://doi.org/10.1086/260580>
- Leeper, E. M. (1991). Equilibria under 'active' and 'passive' monetary and fiscal policies. *Journal of monetary Economics*, 27(1), 129-147. [https://doi.org/10.1016/0304-3932\(91\)90007-B](https://doi.org/10.1016/0304-3932(91)90007-B)
- Leeper, E. M., & Leith, C. (2016). Understanding inflation as a joint monetary–fiscal phenomenon. In *Handbook of Macroeconomics* (Vol. 2, pp. 2305-2415). Elsevier. <https://doi.org/10.1016/bs.hesmac.2016.03.012>
- Liu, D., Sun, W., & Chang, L. (2021). Monetary–fiscal policy regime and macroeconomic dynamics in China. *Economic Modelling*, 95, 121-135. <https://doi.org/10.1016/j.econmod.2020.12.007>
- Lütkepohl, H., & Krätzig, M. (2004). *Applied time series econometrics*. Cambridge university press. <https://doi.org/doi.org/10.1017/CBO9780511606885>
- Mankiw, N. G. (2006). *Makroekonomi* (; W. Hardani, D. Barnadi, & S. Saat, Eds.). Penerbit Erlangga.
- Masur, J. S., & Posner, E. A. (2017). Should regulation be countercyclical. *Yale J. on Reg.*, 34, 857. <https://ssrn.com/abstract=2866464>
- McCallum, B. T. (1984). *Credibility and monetary policy* (0898-2937). <https://ideas.repec.org/e/c/pmc4.html>
- Mishkin, F. S. (2019). *The Economics of Money, Banking, and Financial Markets 12th Edition* (Vol. 2). Pearsons.
- Mollentze, S. (2009). How does fiscal policy affect monetary policy? *South African Reserve Bank, Available at: financialmarketsjournal.co.za/oldsite/10thedition/printedarticles/policies.htm*. <http://financialmarketsjournal.co.za/oldsite/10thedition/policies.htm>
- Moreira, R. R. (2012). Interest rate shocks, central bank's credibility and inflation targeting regime: simulations in a dynamic stochastic general equilibrium model. *Procedia Economics and Finance*, 1, 286-295. [https://doi.org/10.1016/S2212-5671\(12\)00033-0](https://doi.org/10.1016/S2212-5671(12)00033-0)
- Moreira, T. B. S., Mendonça, M. J., & Sachsida, A. (2021). Fiscal and monetary policy rules in Brazil: empirical evidence of monetary and fiscal dominance. *CEPAL Review*. <https://ideas.repec.org/a/ecr/col070/47818.html>

- Nainggolan, B. R. M. (2010). Interaksi Kebijakan Fiskal dan Moneter di Indonesia terhadap Variabel Ekonomi Makro di Indonesia. <https://www.econbiz.de/Record/interaksi-kebijakan-fiskal-dan-moneter-di-indonesia-terhadap-variabel-ekonomi-makro-di-indonesia-nainggolan-benny-rojeston-marnaek/10009464726>
- Oner, C. (2012). Inflation: Prices on the rise. *International Monetary Fund*. <http://www.imf.org/external/pubs/ft/fandd/basics/inflat.htm>
- Palupy, H. E., & Basuki, M. U. (2019). Analisis Pengaruh Investasi Dan Budget Deficit Terhadap Pertumbuhan Di Indonesia. *Diponegoro Journal of Economics* 9(1). <https://ejournal2.undip.ac.id/index.php/dje/article/view/4064/2395>
- Rahutami, A. I. (2011). Interaksi Kebijakan Moneter Dan Fiskal: Pendekatan Sistem Ekonomi Simultan (1980.1-2006.4). *Jurnal Ekonomi Indonesia*.
- Samuelson, P., & Nordhaus, W. (2009). *EBOOK: Economics*. McGraw Hill.
- Sargent, T. J., & Wallace, N. (1981). Some unpleasant monetarist arithmetic. *Federal reserve bank of minneapolis quarterly review*, 5(3), 1-17. <https://doi.org/10.21034/qv.531>
- Setiawan, W. (2010). Analisis dampak fluktuasi perekonomian dunia terhadap efektifitas kebijakan moneter. *Universitas Indonesia*. <https://lontar.ui.ac.id/detail?id=132940>
- Shariff Abd. Kadir, S. U., Ghazali, M. F., Liew, V. K.-S., & Tuyon, J. (2023). Fiscal and Monetary Policy Interactions in Malaysia: Coordination or Conflict? *Sosial Science Reasearch Network*. <https://ssrn.com/abstract=4641110>
- Simorangkir, I. (2007). Koordinasi kebijakan moneter dan fiskal di Indonesia: Suatu kajian dengan pendekatan game theory. *Journal Bulletin of Monetary Economics Banking*, 9(3), 4. <https://doi.org/10.21098/bemp.v9i3.207>
- Simorangkir, I., & Adamanti, J. (2010). Peran stimulus fiskal dan pelonggaran moneter pada perekonomian Indonesia selama krisis finansial global: Dengan pendekatan Financial Computable General Equilibrium. *Jurnal Buletin Ekonomi Moneter dan Perbankan*, 13(2), 169–192-169–192. <https://doi.org/10.21098/bemp.v13i2.259>
- Sims, C. A. (2011). Stepping on a rake: The role of fiscal policy in the inflation of the 1970s. *European Economic Review*, 55(1), 48-56. <https://doi.org/10.1016/j.eurocorev.2010.11.010>
- Stupak, J. M. (2021). Fiscal policy: economic effects. *Congressional Research Service*, 1-8.
- Sugandi, E. A. (2022). Is International Monetary Policy Coordination Feasible For The Asean-5+ 3 Countries? *Bulletin of Monetary Economics and Banking*,

25(4), 531-574. <https://bulletin.bmebi.org/cgi/viewcontent.cgi?article=2013&context=bmebi>

- Sukirno, S. (2000). Makroekonomi Modern: perkembangan pemikiran dari klasik hingga keynesian baru. *Raja Grafindo Pustaka*.
- Sumando, E. (2015). Fiscal And Monetary Policy Interaction in Indonesia: A VAR Analysis From 2000-2013. *Jurnal BPPK: Badan Pendidikan dan Pelatihan Keuangan*, 8(2), 183-190.
- Tang, C. F., & Ozturk, I. (2017). Can inflation be claimed as a monetary phenomenon? The Malaysian experience. *International Journal of Economics and Financial Issues*, 7(3), 453-460. <https://ideas.repec.org/a/eco/journ1/2017-03-59.html>
- Taylor, J. B. (1993). Discretion versus policy rules in practice. Carnegie-Rochester conference series on public policy,
- Vegh, C. A. (2023). Fiscal Procyclicality in Commodity Exporting Countries. *Prospects*. <https://www.worldbank.org/en/research/brief/world-bank-policy-research-working-papers>
- Warjiyo, P. (2004). *Mekanisme transmisi kebijakan moneter di Indonesia* (Vol. 11). Pusat Pendidikan dan Studi Kebanksentralan (PPSK) Bank Indonesia.
- Warjiyo, P., & Juhro, S. M. (2017). *Kebijakan Bank Sentral: Teori Dan Praktik* (Pertama ed.). Rajawali Pers.