

DAFTAR PUSTAKA

- Aaronson, S., Davis, J., & Hu, L. (2014). Explaining the decline in the U.S. labor force participation rate. *Brookings Papers on Economic Activity*, Fall 2014, 1–56.
- Albanesi, S., & Şahin, A. (2021). The gender unemployment gap. *Journal of Economic Behavior & Organization*, 183, 397–419. <https://doi.org/10.1016/j.jebo.2020.12.024>
- Alexandre, F., Bação, P., Cerejeira, J., & Portela, M. (2011). Exchange rate and employment in the EU. *International Labour Review*, 150(3–4), 311–328.
- Albuquerque, B., & Baumann, U. (2017). Will US inflation awake from the dead? The role of slack and non-linearities in the Phillips curve. *ECB Working Paper Series*, 2001.
- Benkwitz, A., Lütkepohl, H., & Wolters, J. (2001). Comparison of bootstrap confidence intervals for impulse responses of German monetary systems. *Macroeconomic Dynamics*, 5(1), 81–100.
- Bernanke, B. S., & Gertler, M. (1995). Inside the black box: The credit channel of monetary policy transmission. *Journal of Economic Perspectives*, 9(4), 27–48.
- Bobeica, E., & Hartwig, B. (2022). The COVID-19 shock and challenges for monetary policy. *European Central Bank Working Paper Series*, No. 2671.
- Borjas, G. J. (2013). *Labor economics* (6th ed.). McGraw-Hill.
- Bullard, J. (2014). The labor force participation rate: Causes and policy implications. *Federal Reserve Bank of St. Louis Review*, 96(3), 201–210.
- Campolmi, A., & Gnocchi, S. (2016). Labor market participation, unemployment and monetary policy. *Scandinavian Journal of Economics*, 118(3), 488–513.
- Chow, G. C. (1960). Tests of equality between sets of coefficients in two linear regressions. *Econometrica*, 28(3), 591–605.
- Diegel, J., & Nautz, D. (2021). Inflation targeting and labor market performance in OECD countries. *Review of International Economics*, 29(4), 833–856.

- Elsby, M. W. L., Hobijn, B., & Şahin, A. (2015). On the importance of the participation margin for labor market fluctuations. *Journal of Monetary Economics*, 72, 64–82.
- Enders, W. (2015). *Applied econometric time series* (4th ed.). Wiley.
- Erceg, C. J., & Levin, A. T. (2014). Labor force participation and monetary policy in the wake of the Great Recession. *Journal of Money, Credit and Banking*, 46(S2), 3–49.
- Erten, B., & Metzger, M. (2019). The real exchange rate and employment in large firms. *Review of International Economics*, 27(4), 1170–1200.
- Fedorets, A., & Shupe, C. (2021). Minimum wages and labor force participation. IZA Discussion Paper Series, No. 14858.
- Friedman, M. (1970). A theoretical framework for monetary analysis. National Bureau of Economic Research.
- Greenwood, J., Hercowitz, Z., & Krusell, P. (2005). Engines of liberation. *Review of Economic Studies*, 72(1), 109–133.
- Hamilton, J. D. (1994). *Time series analysis*. Princeton University Press.
- Handa, J. (2009). *Monetary economics* (2nd ed.). Routledge.
- Humpert, S., & Pfeifer, C. (2013). Preferences for leisure, non-labor income and labor force participation of married women. *Applied Economics Letters*, 20(8), 728–731.
- Iwasaki, I., Sato, Y., & Tokunaga, M. (2025). Monetary policy shocks and labor force participation: Evidence from Japan and the United States. *Economic Modelling*, 127, 106590.
- Johansen, S. (1988). Statistical analysis of cointegration vectors. *Journal of Economic Dynamics and Control*, 12(2–3), 231–254.
- Johansen, S. (1991). Estimation and hypothesis testing of cointegration vectors in Gaussian vector autoregressive models. *Econometrica*, 59(6), 1551–1580.
- Krueger, A. B. (2017). Where have all the workers gone? An inquiry into the decline of the U.S. labor force participation rate. *Brookings Papers on Economic Activity*, Fall 2017. <https://www.brookings.edu/wp-content/uploads/2018/02/kruegertextfa17bpea.pdf>

- Krueger, A. B., & Meyer, B. D. (2002). Labor supply effects of social insurance. In A. J. Auerbach & M. Feldstein (Eds.), *Handbook of public economics* (Vol. 4, pp. 2327–2392). Elsevier.
- Krugman, P. (1999). *The return of depression economics*. W. W. Norton & Company.
- Kurlat, P. (2020). *Lecture notes on IS-LM and monetary policy*. Stanford University.
- Lenza, M., & Primiceri, G. E. (2022). How to estimate a vector autoregression after COVID-19. *Journal of Econometrics*, 228(2), 193–211. <https://doi.org/10.1016/j.jeconom.2021.08.015>
- Litzinger, E., & Dunn, W. (2015). Understanding labor force participation trends. *Bureau of Labor Statistics Beyond the Numbers*, 4(15).
- Lütkepohl, H. (2005). *New introduction to multiple time series analysis*. Springer.
- Lye, J., & McDonald, J. T. (2008). The effect of monetary policy on labor market outcomes: Evidence from Australia. *Economic Record*, 84(264), 82–96.
- Montizaan, R., & Vendrik, M. C. M. (2022). Part-time employment, working-hour preferences, and the discrepancy between actual and preferred working hours. *Journal of Labor Research*, 43(3), 301–326. <https://doi.org/10.1007/s12122-022-09337-y>
- Mishkin, F. S. (1995). Symposium on the monetary transmission mechanism. *Journal of Economic Perspectives*, 9(4), 3–10.
- Ozden, K., & Bolkol, H. (2024). Labor force participation dynamics under monetary shocks: A VECM approach. *Journal of Policy Modeling*, 46(1), 52–70.
- Ozcicek, O., & McMillin, W. D. (1999). Lag length selection in vector autoregressive models: A case study using U.S. money demand. *Journal of Applied Economics*, 2(1), 67–83.
- Parasnis, J. (2014). Unemployment and labour force participation in Australia. *Australian Economic Review*, 47(3), 278–290.
- Petreski, M., Mojsoska-Blazevski, N., & Petreski, B. (2025). Gendered impacts of monetary policy: Evidence from a DSGE model. *Feminist Economics*, 31(2), 125–150.

- Richardson, D., Orszag, J. M., & Bosworth, B. (2018). Labor force participation: Recent developments and future prospects. National Academy of Social Insurance Working Paper.
- Schorfheide, F., & Song, D. (2024). Real-time forecast evaluation of DSGE models during the COVID-19 pandemic. *Journal of Monetary Economics*, 141, 19–36. <https://doi.org/10.1016/j.jmoneco.2023.11.004>
- Shimer, R. (2005). The cyclical behavior of equilibrium unemployment and vacancies. *American Economic Review*, 95(1), 25–49.
- Sims, C. A. (1980). Macroeconomics and reality. *Econometrica*, 48(1), 1–48.
- Sousounis, P., & Lanot, G. (2022). Reservation wages and minimum wages in the UK. *Labour Economics*, 75, 102155.
- Stock, J. H., & Watson, M. W. (1989). New indexes of coincident and leading economic indicators. *NBER Macroeconomics Annual*, 4, 351–394.
- Stockman, A. C. (1987). The equilibrium approach to exchange rates. *Federal Reserve Bank of Richmond Economic Review*, 73(2), 12–30.
- Taylor, J. B. (1993). Discretion versus policy rules in practice. *Carnegie-Rochester Conference Series on Public Policy*, 39, 195–214.
- Wooldridge, J. M. (2015). *Introductory econometrics: A modern approach* (6th ed.). Cengage Learning.