

DAFTAR PUSTAKA

- Abdul-Khaliq, S., Soufan, T., & Shihab, R. A. (2014). The Relationship between Unemployment and Economic Growth Rate in Arab Country. *Journal of Economics and Sustainable Developments*, 4(7), 62–66. www.iiste.org
- Abu, N. (2019). Inflation and unemployment trade-off: A re-examination of the phillips curve and its stability in nigeria. *Contemporary Economics*, 13(1), 21–34. <https://doi.org/10.5709/ce.1897-9254.296>
- Acemoglu, D., Johnson, S., & Robinson, J. A. (2005). Chapter 6 Institutions as a Fundamental Cause of Long-Run Growth. *Handbook of Economic Growth*, 1(SUPPL. PART A), 385–472. [https://doi.org/10.1016/S1574-0684\(05\)01006-3](https://doi.org/10.1016/S1574-0684(05)01006-3)
- Acemoglu, D., & Robinson, J. (2010). The Role of Institutions in Growth and Development. In *Review of Economics and Institutions* (Vol. 1, Issue 2). <https://doi.org/10.5202/rei.v1i2.1>
- Alexandri, E., Antón, J. I., & Lewney, R. (2024). The impact of climate change mitigation policies on European labour markets. *Ecological Economics*, 216(October 2023), 108022. <https://doi.org/10.1016/j.ecolecon.2023.108022>
- Alisa, M. (2015). The Relationship between Inflation and Unemployment: A Theoretical Discussion about the Philips Curve. *Journal of International Business and Economics*, 3(2), 89–97. <https://doi.org/10.15640/jibe.v3n2a7>
- Alm, R., & Cox, W. M. (2018). *Creative Destruction*. Econlib.Org. <https://www.econlib.org/library/Enc/CreativeDestruction.html>
- Altomonte, H., Coviello, M., Lutz, W., & United Nations. Economic Commission for Latin America and the Caribbean. División de Recursos Naturales e Infraestructura. (2003). *Renewable energy and energy efficiency in Latin America and the Caribbean : constraints and prospects* (Issue October).
- Arpaia, A. (2009). INSTITUTIONS AND PERFORMANCE IN EUROPEAN LABOUR MARKETS: TAKING A FRESH LOOK AT EVIDENCE. In *Economic and Financial Affairs*. <https://doi.org/10.1088/1751-8113/44/8/085201>
- Azu, N. P., Jelivov, G., Aras, O. N., & Isik, A. (2021). Influence of digital economy on youth unemployment in West Africa. *Transnational Corporations Review*, 13(1), 32–42. <https://doi.org/10.1080/19186444.2020.1849936>
- Benefits, T. E., & Energy, R. (1997). Dollars from Sense - The Economic Benefits of Renewable Energy. *National Renewable Energy Laboratory*, 1–21.

- Binuyo, B. O., Aworinde, O. B., & Ajibola, J. O. (2024). Interaction effect of institutional quality on the relationship between economic factors and unemployment in Sub-Saharan Africa. *Management, and Social Sciences*, 5(1), 66–78. <https://doi.org/10.53790/ajmss.v5i1.96>
- Bulavskaya, T., & Reynès, F. (2018). Job creation and economic impact of renewable energy in the Netherlands. *Renewable Energy*, 119, 528–538. <https://doi.org/10.1016/j.renene.2017.09.039>
- Caldentey, E. P., & Vernengo, M. (2020). The historical evolution of monetary policy in latin America. *Handbook of the History of Money and Currency*, 953–980. https://doi.org/10.1007/978-981-13-0596-2_37
- Cuaresma, J. C. (2003). Okun's law revisited. *Oxford Bulletin of Economics and Statistics*, 65(4), 439–451. <https://doi.org/10.1111/1468-0084.t01-1-00056>
- Daron Acemoglu, J. A. R. (2016). *Why Nations Fail* "Acemo.
- Fang, Y. (2011). Economic welfare impacts from renewable energy consumption: The China experience. *Renewable and Sustainable Energy Reviews*, 15(9), 5120–5128. <https://doi.org/10.1016/j.rser.2011.07.044>
- Febiana Putri, R. (2017). Analisis Pengaruh Inflasi, Pertumbuhan Ekonomi Dan Upah Terhadap Pengangguran Terdidik. *Economics Development Analysis Journal*, 4(2), 175–181.
- Fields, G. S. (2021). *Africa Economic Brief*. 12(2), 1–6. https://www.afdb.org/sites/default/files/documents/publications/aeb_vol_12_issue_2_fields_reflections_on_africas_employment_problem_f.pdf
- Gorlich, Deniss, Stepanok, I. (2013). *Youth Unemployment in Europe and The World: Causes, Consequenses, and Solutions*. 59.
- Gujarati, D. N., & Porter, D. C. (2009). *The McGraw-Hill Series Economics*.
- Hoover, K. D. (n.d.). *Phillips Curve*. Econlib. Retrieved April 22, 2024, from <https://www.econlib.org/library/Enc/PhillipsCurve.html>
- International Energy Agency (IEA). (2023). *Africa Energy Outlook 2022: World Energy Outlook Special Report (Revised in 2023)*. 250. <https://www.iea.org/reports/africa-energy-outlook-2022%0Ahttps://iea.blob.core.windows.net/assets/220b2862-33a6-47bd-81e9-00e586f4d384/AfricaEnergyOutlook2022.pdf>
- Jean Chateau; Ruben Bibas; Elisa Lanzi. (2018). Impacts of green growth policies on labour markets and wage income distribution: a general equilibrium application to climate and energy policies. *OECD Environment Working Papers No. 137*, 137, 80.

- Karim, M. F. (2014). *Melacak Akar Kesejahteraan: Review Buku Why Nations Fail*. Binus University. <https://ir.binus.ac.id/2014/05/25/melacak-akar-kesejahteraan-review-buku-why-nations-fail/>
- Kenton, W. (2022). *Okun's Law: Definition, Formula, History, and Limitations*. Investopedia. <https://www.investopedia.com/terms/o/okunslaw.asp>
- Kopp, C. M. (2023). *Creative Destruction: Out With the Old, in With the New*. Investopedia. <https://www.investopedia.com/terms/c/creativestruction.asp>
- Kreishan. (2011). Economic Growth and Unemployment: An Empirical Analysis. *Journal of Social Sciences*, 7(2), 228–231. <https://doi.org/10.3844/jssp.2011.228.231>
- Lake, P., Shamiri, S., Sharma, K., Hansell, D., & Bialowas, A. (2024). *Just How Efficient is The Australian Labour Market*. *Peter*. 1–28.
- LaMorte, W. W. (2016). *Central Limit Theorem*. Boston University. https://sphweb.bumc.bu.edu/otlt/mph-modules/bs/bs704_probability/BS704_Probability12.html
- Lima, M. A. (2023). *Africa: off-grid development and sustainability*. Arquiled.Com. <https://www.arquiled.com/en/africa-off-grid-development-and-sustainability/>
- Maloney, W. (2023). *Hard-earned gains: Latin America and the Caribbean's advances in fighting inflation and macro-instability*. <https://blogs.worldbank.org/en/latinamerica/hard-earned-gains-latin-america-and-caribbeans-advances-fighting-inflation-and-macro>
- Mark, M., Robert, M., Whiton, J., & Hathaway, I. (2019). *How machines are affecting people and places*. *January*, 108. https://www.brookings.edu/wp-content/uploads/2019/01/2019.01_BrookingsMetro_Automation-AI_Report_Muro-Maxim-Whiton-FINAL-version.pdf
- Novakova, L. (2020). The impact of technology development on the future of the labour market in the Slovak Republic. *Technology in Society*, 62, 101256. <https://doi.org/10.1016/j.techsoc.2020.101256>
- Öner, C. (2010). *Unemployment: The Curse of Joblessness*. International Monetary Fun. <https://www.imf.org/external/pubs/ft/fandd/basics/unemploy.htm>
- Özel, H. A., Sezgin, F., & Topkaya, O. (2013). Investigation of Economic Growth and Unemployment Relationship for G7 Countries Using Panel Regression Analysis. *International Journal of Business and Social Science*, 4(6), 163–171.
- Pestel, N. (2019). Employment effects of green energy policies. *IZA World of*

Labor, December, 1–11. <https://doi.org/10.15185/izawol.76.v2>

- Phelps, E. S. (1967). The Suntory and Toyota International Centres for Economics and Related Disciplines Phillips Curves, Expectations of Inflation and Optimal Unemployment over Time. *New Series*, 34(135), 254–281.
- Phillips, A. W. (1958). The Relation Between Unemployment and the Rate of Change of Money Wage Rates in the United Kingdom, 1861–19571. *Economica*, 25(100), 283–299. <https://doi.org/10.1111/j.1468-0335.1958.tb00003.x>
- Prachowny, M. F. J. (1993). Okun ' s Law : Theoretical Foundations and Revised Estimates. *The Review of Economics and Statistics*, 75(2), 331–336.
- Restrepo, P., & Acemoglu, D. (2019). *DISCUSSION PAPER SERIES Automation and New Tasks : How Technology Displaces and Reinstates Labor Automation and New Tasks : How Technology Displaces and Reinstates Labor*. 12293, 1–35.
- Schumpeter, J. A. (2003). *CAPITALISM , SOCIALISM*. Taylor & Francis e-Library.
- Shapiro, A. F. (2015). Institutions, Informal Labor Markets, and Business Cycle Volatility. *Economía*, 16(1), 77–112. <https://doi.org/10.31389/eco.72>
- Su, C. W., Yuan, X., Umar, M., & Lobontj, O. R. (2022). Does technological innovation bring destruction or creation to the labor market? *Technology in Society*, 68(January). <https://doi.org/10.1016/j.techsoc.2022.101905>
- Svetlana V, T., & Tetiana K., R. (2020). *Youth Employment and Unemployment in the Digital Economy Epoch*. 60–68. <https://doi.org/10.33422/9th.icmeh.2019.09.993>
- Triatmanto, B., & Bawono, S. (2023). The interplay of corruption, human capital, and unemployment in Indonesia: Implications for economic development. *Journal of Economic Criminology*, 2(February), 100031. <https://doi.org/10.1016/j.jeconc.2023.100031>
- Van Roy, V., Vértesy, D., & Vivarelli, M. (2018). Technology and employment: Mass unemployment or job creation? Empirical evidence from European patenting firms. *Research Policy*, 47(9), 1762–1776. <https://doi.org/10.1016/j.respol.2018.06.008>
- Welch, S. M. (2018). The Analysis of Labor Market Efficiency : A Comparative Analysis of Maine and the United States. In *Honors College*.
- World Bank. (2023). *Worldwide Governance Indicators*. World Bank. <https://www.worldbank.org/en/home>

- Wulandari, D., Utomo, S. H., Narmaditya, B. S., & Kamaludin, M. (2019). Nexus between inflation and unemployment: Evidence from Indonesia. *Journal of Asian Finance, Economics and Business*, 6(2), 269–275. <https://doi.org/10.13106/jafeb.2019.vol6.no2.269>
- Yıldırım, A., & Gökalp, M. F. (2016). Institutions and Economic Performance: A Review on the Developing Countries. *Procedia Economics and Finance*, 38(October 2015), 347–359. [https://doi.org/10.1016/s2212-5671\(16\)30207-6](https://doi.org/10.1016/s2212-5671(16)30207-6)
- Zulu, J. J., & Banda, B. M. (2015). The Impact of Labour Productivity on Economic Growth: The Case of Mauritius and South Africa. *Southern African Journal of Policy and Development*, 2(1). <https://scholarship.law.cornell.edu/sajpd> Available at: <https://scholarship.law.cornell.edu/sajpd/vol2/iss1/6>

