

## DAFTAR PUSTAKA

- Abdillah, K. (2023). PENGARUH DIGITALISASI DAN VARIABEL-VARIABEL EKONOMI TERHADAP PERTUMBUHAN EKONOMI DI ASIA. *Jurnal Ekonomi Pembangunan STIE Muhammadiyah Palopo*, 9(1).
- Alam, T. F., Sultana, N., & Rayhan, M. I. (2019). Structural equation modeling: an application of broadband penetration and GDP growth in Asia. *Journal of Economic Structures*, 8(1). <https://doi.org/10.1186/s40008-019-0148-0>
- Azeez, O. K., Yu, P., & Sesay, B. (2025). The Role of Digital Trade and Technological Advancements in Shaping Financial Resilience in Sub-Saharan Africa. *Sustainability (Switzerland)*, 17(8). <https://doi.org/10.3390/su17083399>
- Bagheri, M., & Rodrigues, R. G. (2017). *The Impact of Broadband Access on GDP per Capita : The Case of OECD Countries*.
- Bahrini, R., & Qaffas, A. A. (2019). Impact of information and communication technology on economic growth: Evidence from developing countries. *Economies*, 7(1). <https://doi.org/10.3390/economies7010021>
- Baltagi, B. H. (n.d.). *Econometric Analysis of Panel Data*. Retrieved <http://www.springer.com/series/10099>
- Barro, R. J. (2013). Education and Economic Growth. In *ANNALS OF ECONOMICS AND FINANCE* (Vol. 14, Number 2).
- Briglauer, W., Krämer, J., & Palan, N. (2024). Socioeconomic benefits of high-speed broadband availability and service adoption: A survey. *Telecommunications Policy*, 48(7). <https://doi.org/10.1016/j.telpol.2024.102808>
- Chorny, R., & Chorna, N. (2026). The role of foreign direct investment in promoting economic growth: Evidence from Poland, Ukraine, and Vietnam (2004–2024). *Research in Globalization*, 12. <https://doi.org/10.1016/j.resglo.2026.100337>
- Czernich, N., Falck, O., Kretschmer, T., & Woessmann, L. (2011). BROADBAND INFRASTRUCTURE AND ECONOMIC GROWTH. In *Source: The Economic Journal* (Vol. 121, Number 552).
- Edquist, H., Goodridge, P., Haskel, J., Li, X., & Lindquist, E. (2018). How important are mobile broadband networks for the global economic

development? *Information Economics and Policy*, 45, 16–29.  
<https://doi.org/10.1016/j.infoecopol.2018.10.001>

*Extending broadband connectivity in Southeast Asia*. (2023). OECD Publishing.

Gan, Z., Mao, Y., Zeng, C., & Wang, Z. (2025). To What Extent and How Does Internet Penetration Affect a Firm's Upgrading in the Global Value Chain? Evidence from China. *Sustainability (Switzerland)*, 17(7).  
<https://doi.org/10.3390/su17073231>

Hanushek, E. A., & Woessmann, L. (2012). Do better schools lead to more growth? Cognitive skills, economic outcomes, and causation. *Journal of Economic Growth*, 17(4), 267–321. <https://doi.org/10.1007/s10887-012-9081-x>

Internet Penetration's Impact on Gross Domestic Product per Capita of African Countries. (2023). *Journal of Economics and Sustainable Development*.  
<https://doi.org/10.7176/jesd/14-5-03>

Ishnazarov, A., Kasimova, N., Tosheva, S., & Isaeva, A. (2021). ICT AND ECONOMIC GROWTH: EVIDENCE FROM CROSS-COUNTRY GROWTH MODELING. *ACM International Conference Proceeding Series*, 668–671. <https://doi.org/10.1145/3508072.3508204>

Istiqomah, R., & Faridatussalam, S. R. (n.d.). *Analysis of the Effect of Labor Force, Exchange Rate, Foreign Direct Investment, and Export of Goods and Services on Gross Domestic Product in 6 ASEAN Countries Introduction Section*.

Katz, M. L., & Shapiro, C. (1985). *Network Externalities, Competition, and Compatibility* (Vol. 75, Number 3).

Kementerian Koordinator Bidang Perekonomian RI. (2021). *Digitalisasi Mengakselerasi Transformasi Menuju Ekonomi Baru dengan Nilai Tambah dan Daya Saing yang Lebih Tinggi*.  
<https://www.ekon.go.id/publikasi/detail/3434/digitalisasi-mengakselerasi-transformasi-menuju-ekonomi-baru-dengan-nilai-tambah-dan-daya-saing-yang-lebih-tinggi?>

Koutroumpis, P. (2009). The economic impact of broadband on growth: A simultaneous approach. *Telecommunications Policy*, 33(9), 471–485.  
<https://doi.org/10.1016/j.telpol.2009.07.004>

*Krugman Book 9th Edition*. (n.d.).

Kumari, R., & Singh, S. K. (2024). Impact of ICT Infrastructure, Financial Development, and Trade Openness on Economic Growth: New Evidence from Low- and High-Income Countries. *Journal of the Knowledge Economy*, 15(2), 7069–7098. <https://doi.org/10.1007/s13132-023-01332-7>

- Kuznets, S. (1973). *Modern Economic Growth: Findings and Reflections* (Vol. 63, Number 3).
- Littlejohn, S. W. ., & Foss, K. A. . (2011). *Theories of human communication*. Waveland Press.
- Ma, X., & Wang, Z. (2024). Computer security technology in E-commerce platform business model construction. In *Heliyon* (Vol. 10, Number 7). Elsevier Ltd. <https://doi.org/10.1016/j.heliyon.2024.e28571>
- Macrotrends. (2023). *World GDP Per Capita*. <https://www.macrotrends.net/datasets/global-metrics/countries/wld/world/gdp-per-capita>.
- Measuring the Digital Transformation*. (2019). OECD Publishing. <https://doi.org/10.1787/9789264311992-en>
- Melucci, A. (1997). Book Reviews The Rise of the Network Society . By Manuel Castells. Cambridge, Mass.: Blackwell Publishers, 1996. Pp. xvii+556. \$59.95 (cloth); \$25.95 (paper). . *American Journal of Sociology*, 103(2), 521–523. <https://doi.org/10.1086/231245>
- Minges, M. (n.d.). *Digital Dividends Exploring the Relationship Between Broadband and Economic Growth Exploring the Relationship between Broadband and Economic Growth*.
- Myovella, G., Karacuka, M., & Haucap, J. (2020). Digitalization and economic growth: A comparative analysis of Sub-Saharan Africa and OECD economies. *Telecommunications Policy*, 44(2). <https://doi.org/10.1016/j.telpol.2019.101856>
- Nguyen, Y. H. (2025). Economic growth drivers and foreign direct investment in ASEAN-5 countries: Short-term and long-term impacts. *Asian Journal of Economic Modelling*, 13(3), 490–499. <https://doi.org/10.55493/5009.v13i3.5615>
- Niebel, T. (2018). ICT and economic growth – Comparing developing, emerging and developed countries. *World Development*, 104, 197–211. <https://doi.org/10.1016/j.worlddev.2017.11.024>
- Nur Hikmatul Auliya, Ms., Helmina Andriani, G., Roushandy Asri Fardani, Ms., Jumari Ustiawaty, Mp., Evi Fatmi Utami, Ms., Dhika Juliana Sukmana, A., Rahmatul Istiqomah, R., Oleh, D., Pustaka Ilmu Editor, C., & Abadi, H. (n.d.). *METODE PENELITIAN KUALITATIF & KUANTITATIF*.
- OECD Economic Outlook, Volume 2019 Issue 1* (Vol. 2019). (2019). OECD Publishing. <https://doi.org/10.1787/b2e897b0-en>

- Okolo, C. V., Susaeta, A., & Okorie, D. I. (2025). On the relationship between internet usage and technological innovation: Insight from world panel data. *Sustainable Futures*, 9. <https://doi.org/10.1016/j.sftr.2024.100403>
- Pegkas, P. (2015). The impact of FDI on economic growth in Eurozone countries. *Journal of Economic Asymmetries*, 12(2), 124–132. <https://doi.org/10.1016/j.jeca.2015.05.001>
- Röller, L.-H., & Waverman, L. (2001). *Telecommunications Infrastructure and Economic Development: A Simultaneous Approach* (Vol. 91, Number 4).
- Sector, D. (2025). *The impact of digital transformation on the economy Econometric modelling*.
- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth. In *Source: The Quarterly Journal of Economics* (Vol. 70, Number 1). <https://www.jstor.org/stable/1884513>
- Stiglitz, J. E. (2002). Information and the Change in the Paradigm in Economics. In *Source: The American Economic Review* (Vol. 92, Number 3).
- Suparta, I. W., Erda, M. D., & Wahyudi, H. (2024). The Negative Relationship Between Inrtnet Access and Economic Growth: Evidence from the Indonesian. *Journal of Ecohumanism*, 3(7), 2093–2105. <https://doi.org/10.62754/joe.v3i7.4359>
- Survei Ekonomi OECD Indonesia 2024* (Vol. 2024). (2024). OECD Publishing. <https://doi.org/10.1787/9d9fdbd2-id>
- Susilawati, M., Yuli Vandika, A., & Lesmana, T. (2024). The Effect of Application Development, Data Security, and Infrastructure Availability on Cost Savings and Company Economic Performance. In *West Science Information System and Technology* (Vol. 2, Number 02).
- The Global Risks Report 2023 18th Edition*. (2023). [www.weforum.org](http://www.weforum.org)
- The McGraw-Hill Series Economics*. (n.d.).
- The State of Broadband: People-Centred Approaches for Universal Broadband*. (2021).
- Thompson, H. G. (n.d.). *Broadband Impacts on State GDP: Direct and Indirect Impacts*.
- Thompson, S. B. (2011). Simple formulas for standard errors that cluster by both firm and time. *Journal of Financial Economics*, 99(1), 1–10. <https://doi.org/10.1016/j.jfineco.2010.08.016>

- Toader, E., Firtescu, B. N., Roman, A., & Anton, S. G. (2018). Impact of information and communication technology infrastructure on economic growth: An empirical assessment for the EU countries. *Sustainability (Switzerland)*, *10*(10). <https://doi.org/10.3390/su10103750>
- Todaro, M. P. ., & Smith, S. C. . (2015). *Economic development*. Pearson.
- Tursun Shodiev, prof, Bakhodir Turayev, prof, & Shodiyev, K. (2021). *ICT and Economic Growth Nexus: Case of Central Asian Countries*. <https://pssh.umsida.ac.id>.
- Vu, K. M. (2011). ICT as a source of economic growth in the information age: Empirical evidence from the 19962005 period. *Telecommunications Policy*, *35*(4), 357–372. <https://doi.org/10.1016/j.telpol.2011.02.008>
- Windi Aulia, Wahyu Indah Sari, & Dewi Mahrani Rangkyu. (2025). Digital Economy Analysis in Driving Economic Growth in Indonesia. *International Journal of Economics, Commerce, and Management*, *2*(3), 337–342. <https://doi.org/10.62951/ijecm.v2i3.812>
- Wooldridge, J. M. (2012). *Introductory Econometrics*.
- World Bank. (2021). *Digital Transformation Overview*. [https://www.worldbank.org/en/topic/digital/overview?](https://www.worldbank.org/en/topic/digital/overview)
- World Bank. (2024). *Fixed Broadband Subscriptions*. World Bank.
- World Development Report 2020: Trading for Development in the Age of Global Value Chains*. (2020). Washington, DC: World Bank. <https://doi.org/10.1596/978-1-4648-1457-0>
- Yang, S. P. (2024). The Determinants and Growth Effects of Foreign Direct Investment: A Comparative Study. *Journal of Risk and Financial Management*, *17*(12). <https://doi.org/10.3390/jrfm17120541>
- Yin, X., Jiayi, G., & Selvaratnam, D. P. (n.d.). *International Journal of Social Science and Human Research The Effect of Average Years of Schooling on GDP Per Capita Change Rate: Evidence from Malaysia*. <https://doi.org/10.47191/ijsshr/v7-i06-67>
- Zhang, Y., Su, Y., & Wang, S. (2025). Digital economy and entrepreneurial vitality: unveiling the impact and mechanisms through the lens of smart cities. *Scientific Reports*, *15*(1). <https://doi.org/10.1038/s41598-025-98014-y>