

## DAFTAR PUSTAKA

- Antonelli, C. (2011). Handbook on the economic complexity of technological change. In *Handbook on the Economic Complexity of Technological Change*. <https://doi.org/10.4337/9780857930378>
- ASEAN Economic Progress. (2017). 7398234. <https://www.aseanstats.org/publication/asean-economic-progress-1967-2017-leaflet/>
- ASEAN Key Figures 2018. (2018). <https://www.aseanstats.org/publication/asean-key-figures-2018/>
- Choi, C., & Hoon Yi, M. (2009). The effect of the Internet on economic growth: Evidence from cross-country panel data. *Economics Letters*, 105(1), 39–41. <https://doi.org/10.1016/j.econlet.2009.03.028>
- Complexity, E. (2014). The Atlas of economic complexity: mapping paths to prosperity. In *Choice Reviews Online* (Vol. 51, Issue 11). <https://doi.org/10.5860/choice.51-5931>
- Donou-Adonsou, F. (2019). Technology, education, and economic growth in Sub-Saharan Africa. *Telecommunications Policy*, 43(4), 353–360. <https://doi.org/10.1016/j.telpol.2018.08.005>
- Ghozali, I. dan D. Ratmono. 2017. *Analisis Multivariat dan Ekonometrika*. Semarang: Badan Penerbit Undip
- Gujarati, D. N dan D.C. Porter. *Dasar-dasar Ekonometrika*. 2013. Jakarta: Salemba Empat
- Hausmann, R., Hwang, J., & Rodrik, D. (2007). What you export matters. *Journal of Economic Growth*, 12(1), 1–25. <https://doi.org/10.1007/s10887-006-9009-4>
- Hidalgo and Hausmann. (2009). The building blocks of quality. *The Health Service Journal*, 119(6166), 15.
- Hidalgo, C. A. (2009). *CID Working Paper No. 189, December 2009 :: The Dynamics of Economic Complexity and the Product Space over a 42 year period :: César A. Hidalgo. 189.* <https://www.hks.harvard.edu/content/download/69322/1250098/version/1/file/189.pdf>
- Ii, P., Gomulka, S., & Studies, A. (1949). *The Theory of Technological*.
- Lapatinas, A. (2019). The effect of the Internet on economic sophistication: An

- empirical analysis. *Economics Letters*, 174, 35–38. <https://doi.org/10.1016/j.econlet.2018.10.013>
- Lapatinas, A., & Litina, A. (2019). Intelligence and economic sophistication. *Empirical Economics*, 57(5), 1731–1750. <https://doi.org/10.1007/s00181-018-1511-y>
- Manyika, J., & Roxburgh, C. (2011). The great transformer: The impact of the Internet on economic growth and prosperity. *McKinsey Global Institute*, 1–10. [http://www.iei.liu.se/facksprak/engelska/civilingenjorsutbildning/then18/kursmaterialarkiv/lesson-twelve/1.333650/The\\_great\\_transformer\\_Impact\\_of\\_Internet\\_on\\_economic\\_growth.pdf](http://www.iei.liu.se/facksprak/engelska/civilingenjorsutbildning/then18/kursmaterialarkiv/lesson-twelve/1.333650/The_great_transformer_Impact_of_Internet_on_economic_growth.pdf)
- Martinez-Fernandez, C., & Powell, M. (2009). *Employment and Skills Strategies in Southeast Asia*. 1–114. [papers2://publication/uuid/59C581F7-D6A4-4B91-9A41-5BB851C6E47F](https://papers2://publication/uuid/59C581F7-D6A4-4B91-9A41-5BB851C6E47F)
- Nababan, R. (2013). Memahami Economic Complexity Index (ECI) Bagian I ECI Sebagai Indeks Pembangunan Ekonomi Berbasis Produk. *Jurnal Administrasi Bisnis*, 9(2), 159–169.
- Naudé, W. (2019). The decline in entrepreneurship in the West: Is complexity ossifying the economy? *UNU-MERIT Working Papers #2019-030*, 12602. <http://doi.wiley.com/10.1111/j.1467-629X.1984.tb00054.x>
- Oliner, S. D., Sichel, D. E., & Stiroh, K. J. (2008). Explaining a productive decade. *Journal of Policy Modeling*, 30(4), 633–673. <https://doi.org/10.1016/j.jpolmod.2008.04.007>
- Oosterlaken, I. (2015). Economic Complexity and Human Development: How Economic Diversification and Social Networks Affect Human Agency and Welfare. *Journal of Human Development and Capabilities*, 16(1), 156–157. <https://doi.org/10.1080/19452829.2015.1006465>
- Personal, M., & Archive, R. (2016). *The theory of economic development of JA Schumpeter: Key features*. 69883.
- Pindyck, R.S. dan D.N. Rubinfeld. *Mikroekonomi*. 2012. Jakarta: Erlangga
- Quotationcirculation, N. O. T. F. O. R. (2016). World Development Report, 2016: digital dividends. *Choice Reviews Online*, 53(11), 53-4889-53-4889. <https://doi.org/10.5860/choice.196952>
- Salah, K. (2019). *Mihaela Tofan Irina Bilan Elena Cigu ( editors ) European Union Financial Regulation and Administrative Area. September*.
- Śledzik, K. (2013). Schumpeter's View on Innovation and Entrepreneurship. *SSRN*

*Electronic Journal*, October. <https://doi.org/10.2139/ssrn.2257783>

Su, X., Anwar, S., Zhou, Y., & Tang, X. (2019). Services trade restrictiveness and manufacturing export sophistication. *North American Journal of Economics and Finance*, August, 101058. <https://doi.org/10.1016/j.najef.2019.101058>

Szaban, J., & Skrzek-Lubasińska, M. (2018). Self-Employment and Entrepreneurship: A Theoretical Approach. *Journal of Management and Business Administration. Central Europe*, 26(2), 89–120. <https://doi.org/10.7206/jmba.ce.2450-7814.230>

Temasek, G. (2017). *e-Conomy SEA Spotlight 2017*. [https://www.blog.google/documents/16/Google-Temasek\\_e-Conomy\\_SEA\\_Spotlight\\_2017.pdf](https://www.blog.google/documents/16/Google-Temasek_e-Conomy_SEA_Spotlight_2017.pdf)

The, S., Journal, Q., & May, N. (2016). *Economic Integration and Endogenous Growth* Author (s): Luis A. Rivera-Batiz and Paul M. Romer Published by : Oxford University Press Stable URL : <http://www.jstor.org/stable/2937946> Accessed : 11-03-2016 18 : 26 UTC Your use of the JSTOR archive indic. 106(2), 531–555.

World Bank Group, & Flagship, G. (2016). Digital dividends overview. In *World Development Report* (Vol. 2016). <https://doi.org/10.1596/978-1-4648-0671-1>.

