

## DAFTAR PUSTAKA

- A.T.Kearney. (2015). *The ASEAN Digital Revolution*. Korea: A.T.Kearney, Inc.
- Asea, P. K. (1996). The informal sector: baby or bath water? A Comment. *CarnegieRochester Conference Series on Public Policy* 45 (pp. 163- 171 ). North Holland: Elsevier Science B.V. .
- ASEAN. (2012, Juni 28). *Association of Southeast Asian Nations*. Retrieved Juli 13, 2019, from ASEAN Vision 2020: [http://asean.org/?static\\_post=asean-vision-2020](http://asean.org/?static_post=asean-vision-2020)
- ASEAN. (2011). *The ASEAN ICT Masterplan 2015*. Jakarta: ASEAN Secretariat.
- ASEAN. (2016). *The ASEAN ICT Masterplan 2020*. Jakarta: ASEAN Secretariat.
- Cagan, P. (1958). *The Demand for Currency Relative to The Total Money Supply*. *Journal of Political Economy* 66, no. 3: 302–28.
- Choi, C., & Yi, M. H. (2009). The Effect of The Internet on Economic Growth: Evidence From Cross Country Panel Data. *Economics Letters* 105, 39-41.
- Czernich, N., Falck, O., Kretschmer, T., & Woessmann, L. (2011). Broadband Infrastructure and Economic Growth. *The Economic Journal*,121, 505-532.
- Frey, B. S., & Weck-Hannemann, H. (1984). *The Hidden Economy As An 'Unobserved' Variable*. *European Economic Review* 26, no. 1: 33–53.
- Giles, D. E. A. (1999a). *Modelling the hidden economy and the tax-gap in New Zealand*. Victoria: University of Victoria.
- (1999b). *Measuring the hidden economy: Implications for econometric modelling*. *Economic Journal* 109, no. 456: 370–80
- Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics*. New York: McGraw Hill.
- Hassan, M. (2017). *The Impact of The Shadow Economy on Aid and Economic Development Nexus in Egypt*. Egypt: Munich Personal RePEc Archive.
- Kaufmann, D., & Kaliberda, A. (1996). *Integrating the unofficial economy into dynamics of post socialist economies: A framework of analyses and evidence*. Policy Research Working Papers. World Bank.
- Koutroumpis, P. (2009). The Economic Impact of Broadband on Growth: A Simultaneous Approach. *Telecommunications Policy* 33, 471-485.
- Loayza, N. V. (1996). The economics of the informal sector: a simple model and some empirical evidence from Latin America. *Carnegie-Rochester Conference Series on Public Policy* 45 (pp. 129-162 ). Washington, D.C. : Elsevier Science B.V. .

- Medina, L., & Schneider, F. (2018). *Shadow Economies Around The World: What Did We Learn Over The Last 20 Years?* Auhof: International Monetary Fund.
- Nagy, J., Erdei, E., Mate, D., & Popp, J. (2018) *The role and impact of industry 4.0 and the internet of things on the business strategy of the value chain- the case of hungary*. Hungary: MDPI.
- Ng, T. H., Lye, C. T., & Lim, Y. S. (2012). Broadband penetration and economic growth in ASEAN countries: a generalized method of moments approach. *Applied Economics Letters*, 20:9, 857-862.
- OECD. (2017). *Shining Light on the Shadow Economy: Opportunities and Threats*. OECD.
- Organization, I. L. (2019). *International Labour Organization*. Retrieved November 5, 2019, from Employment-to-population ratio -- ILO modelled estimates, Nov2018: <http://www.ilo.org/>
- Reyna, O. T. (2007, Desember). *Princeton University*. Retrieved November 5, 2019, from Princeton University: <https://www.princeton.edu/~otorres/Panel101.pdf>
- Romer, D. (2012). *Advanced Macroeconomics*. New York: McGraw Hill.
- Schneider, F. (2004). Shadow Economies Around the World: What do We Really Know? *European Journal of Political Economy*, 598-642
- Schneider, F., & Enste, D. H. (2000). Shadow Economies: Size, Causes, and Consequences . *Journal of Economic Literature*, Vol. 38, No. 1 , 77-114.
- Schneider, F., & Enste, D. H. (2004). *The Shadow Economy: An International Survey*. Cambridge: Cambridge University Press.
- Schneider, F., & Hametner, B. (2013). *The Shadow Economy in Colombia: Size and Effects on Economic Growth*. Auhof: Department of Economics Johannes Kepler University of Linz.
- Schneider, F., Gaspareniene, L., & Remeikiene, R. (2017). The Definition of Digital Shadow Economy. *Technological and Economic Development Of Economy*. Vilnius Gediminas Technical University Press
- Thompson Jr., H. G., & Garbacz, C. (2007). Mobile, Fixed Line, and Internet Service Effects on Global Productive Efficiency. *Information Economics and Policy* 19, 189-214.
- U.N.Data. (2019). *UNData*. Retrieved November 5, 2019, from Gross Enrollment Ratio Secondary Education: [http://data.un.org/Data.aspx?d=UNESCO&f=series%3AGER\\_23](http://data.un.org/Data.aspx?d=UNESCO&f=series%3AGER_23)

- U. N. Development. (2019). *UNCTADStat*. Retrieved November 5, 2019, from Gross domestic product: GDP by type of expenditure, VA by kind of economic activity, total and shares, annual, 1970-2016:  
<https://unctadstat.unctad.org/wds/TableViewer/tableView.aspx>
- Vu, K. M. (2011). ICT as a Source of Economic Growth in the Information Age: Empirical Evidence From The 1996-2005 Period. *Telecommunications Policy* 35, 357-372.
- Wooldridge, J. M. (2013). *Introductory Econometrics : A Modern Approach* 5th Edition South-Western, Cengage Learning.
- World Bank. (2019). *Individuals using the Internet (% of population)*. Diterima November 5, 2019, dari The World Bank:  
<https://data.worldbank.org/indicator/IT.NET.USER.ZS>
- World Bank. (2019). *The World Bank*. Diterima November 5, 2019, dari School Enrollment, Secondary (% Gross):  
<https://data.worldbank.org/indicator/SE.SEC.ENRR?view=chart>
- World Bank. (2019). *The World Bank*. Diterima November 5, 2019, dari GDP (Constant 2010 US\$):  
<https://data.worldbank.org/indicator/NY.GDP.MKTP.KD>