

DAFTAR PUSTAKA

- Alarima, C. I. (2019). Factors influencing rural-urban migration of youths in Osun State, Nigeria. *Agro-Science*, 17(3), 34.
- Anandhita, V. H., & Ariansyah, K. (2018). Gender Inequality on the Internet Access and Use in Indonesia: Evidence and Implications. *2018 International Conference on ICT for Rural Development (IC-ICTRuDev)*, 142–147.
- Atasoy, H. (2013). The Effects of Broadband Internet Expansion on Labor Market Outcomes. *ILR Review*, 66(2), 315–345.
- Austin P. C. (2007). The performance of different propensity score methods for estimating marginal odds ratios. *Statistics in medicine*, 26(16), 3078–3094.
- Austin, P. C. (2008). The performance of different propensity-score methods for estimating relative risks. *Journal of Clinical Epidemiology*, 61(6), 537–545.
- Austin, P. C. (2011). Optimal caliper widths for propensity-score matching when estimating differences in means and differences in proportions in observational studies. *Pharmaceutical Statistics*, 10(2), 150–161.
- Austin, P. C. (2014). A comparison of 12 algorithms for matching on the propensity score. *Statistics in Medicine*, 33(6), 1057–1069.
- Bai, H. (2011). A comparison of propensity score matching methods for reducing selection bias. *International Journal of Research & Method in Education*, 34(1), 81–107.
- Banaian, King & Roberts, B.. (2008). The Design and Use of Political Economy Indicators, Challenges of Definition, Aggregation, and Application.

Billon, M., Marco, R., & Lera-Lopez, F. (2009). Disparities in ICT adoption: A multidimensional approach to study the cross-country digital divide. *Telecommunications Policy*, 33(10–11), 596–610.

Blades, D., Ferreira, F. H. G., & Lugo, M. A. (2011). The Informal Economy In Developing Countries: an Introduction. *Review of Income and Wealth*, 57, S1–S7.

Briggeman, B. C., & Whitacre, B. E. (2010). Farming and the Internet: Reasons for Non-Use. *Agricultural and Resource Economics Review*, 39(3), 571–584.

Brookhart, M. A., Schneeweiss, S., Rothman, K. J., Glynn, R. J., Avorn, J., & Stürmer, T. (2006). Variable Selection for Propensity Score Models. *American Journal of Epidemiology*, 163(12), 1149–1156.

Cairncross, F. (1997). The Death Of Distance : How the Communications Revolution Is Changing Our Lives.

Chaudhuri, A., Flamm, K. S., & Horrigan, J. (2005). An analysis of the determinants of internet access. *Telecommunications Policy*, 29(9–10), 731–755.

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.

Cochran, W. G., & work(s):, D. B. R. R. (2002). Controlling Bias in Observational Studies: A Review. *Sankhyā: The Indian Journal of Statistics, Series A (1961-2002)*, 35(4,), 417–446.

Czernich, N., Falck, O., Kretschmer, T., & Woessmann, L. (2011). Broadband Infrastructure and Economic Growth. *The Economic Journal*, 121(552), 505–532.

Deen-Swarray, M., Moyo, M., & Stork, C. (2013). ICT access and usage among informal businesses in Africa. *Info*, 15(5), 52–68.

Development Bank, Asia. (2011). The Informal Sector and Informal Employment in Indonesia.

DiMaggio, P., & Bonikowski, B. (2008). Make Money Surfing the Web? The Impact of Internet Use on the Earnings of U.S. Workers. *American Sociological Review*, 73(2), 227–250.

Dobransky, K., & Hargittai, E. (2006). The disability divide in internet access and use. *Information, Communication & Society*, 9(3), 313–334.

Donner, J. (2007). Customer Acquisition among Small and Informal Businesses in Urban India: Comparing Face-to-face and Mediated Channels. *The Electronic Journal of Information Systems in Developing Countries*, 32(1), 1–16.

Forman, C., Goldfarb, A., & Greenstein, S. (2005). How did location affect adoption of the commercial Internet? Global village vs. urban leadership. *Journal of Urban Economics*, 58(3), 389–420.

Forman, C., Goldfarb, A., & Greenstein, S. (2012). The Internet and Local Wages: A Puzzle. *American Economic Review*, 102(1), 556–575.

Galloway, L., Sanders, J., & Deakins, D. (2011). Rural small firms' use of the internet: From global to local. *Journal of Rural Studies*, 27(3), 254–262.

Gillespie, A., Richardson, R., & Cornford, J. (2001). *Regional development and the new economy*. 24.

Goldfarb, A., & Prince, J. (2008). *Internet Adoption and Usage Patterns are Different: Implications for the Digital Divide*. 22.

Goyal, A. (2010). Information, Direct Access to Farmers, and Rural Market Performance in Central India. *American Economic Journal: Applied Economics*, 2(3), 22–45.

Greenberg, A. (2005). *ICTs for Poverty Alleviation: Basic Tool and Enabling Sector*.

Guo, S., Barth, R. P., & Gibbons, C. (2005). Propensity score matching strategies for evaluating substance abuse services for child welfare clients. *Children and Youth Services Review*, 28(4), 357–383.

Hargittai, E. (2003). *How wide a Web? Inequalities in accessing information online*.

Hart, K. (1973). Informal Income Opportunities and Urban Employment in Ghana. *The Journal of Modern African Studies*, 11(1), 61–89.

Harris, R. (1996). *The Internet as a GPT: Factor Market Implications*.

Heeks, R. (2001). Understanding e-Governance for Development. *SSRN Electronic Journal*.

Indonesia, Badan Pusat Statistik. (2021). Statistik Telekomunikasi Indonesia.

Indonesia, Badan Pusat Statistik. (2022). Persentase Penduduk Miskin (P0) Menurut Daerah 2021-2022. Diakses pada tanggal 15 Agustus 2022, dari <https://www.bps.go.id/indicator/23/184/1/persentase-penduduk-miskin-menurut-wilayah.html>.

Indonesia, Badan Pusat Statistik. (2022). PDB Seri 2010 (Milyar Rupiah). Diakses pada tanggal 15 Agustus 2022, dari <https://www.bps.go.id/indicator/11/65/7-seri-2010-pdb-seri-2010.html>.

Ivus, O., & Boland, M. (2015). The employment and wage impact of broadband deployment in Canada. *Canadian Journal of Economics/Revue Canadienne d'économique*, 48(5), 1803–1830.

Kadir, K., & Prasetyo, O. R. (2021). Determinan Demografi Penggunaan Internet Petani Padi di Indonesia dan Kaitannya Dengan Produktivitas. *Seminar Nasional Official Statistics, 2021*(1), 166–175.

Katz, J., & Rice, R. (2002). Social Consequences of Internet Use. Access, Involvement, and Interaction.

Khandker, S., B. Koolwal, G., & Samad, H. (2009). *Handbook on Impact Evaluation: Quantitative Methods and Practices*. The World Bank.

Laksono, A. D., & Wulandari, R. D. (2021). Faktor-Faktor yang Berhubungan dengan Ukuran Keluarga di Indonesia. *Aspirasi: Jurnal Masalah-Masalah Sosial*, 12(1), 1–13.

LaRose, R., Strover, S., Gregg, J. L., & Straubhaar, J. (2011). The impact of rural broadband development: Lessons from a natural field experiment. *Government Information Quarterly*, 28(1), 91–100.

Lee, S.-H., & Kim, J. (2004). Has the Internet changed the wage structure too? *Labour Economics*, 11(1), 119–127.

Litan, R. E., & Rivlin, A. M. (2001). Projecting the Economic Impact of the Internet. *American Economic Review*, 91(2), 313–317.

Loayza, N. V., & Rigolini, J. (2011). Informal Employment: Safety Net or Growth Engine? *World Development*, 39(9), 1503–1515.

Losby, J. L., Else, J. F., Kingslow, M. E., Edgcomb, E. L., Malm, E. T., & Kao, V. (n.d.). *Informal Economy Literature Review*

Maldonado, C. (1995). The informal sector : legalization or laissez-faire?

Mathur, A., & Ambani, D. (2005). ICT and rural societies: Opportunities for growth. *International Information & Library Review*, 37(4), 345–351.

Mazumdar, D. (1987). Chapter 28 Rural-urban migration in developing countries. In *Handbook of Regional and Urban Economics* (Vol. 2, pp. 1097–1128). Elsevier.

Mora-Rivera, J., & García-Mora, F. (2021). Internet access and poverty reduction: Evidence from rural and urban Mexico. *Telecommunications Policy*, 45(2), 102076.

Navarro, L. (2010). The impact of internet use on individual earnings in Latin America.

Nguimkeu, P., & Okou, C. (2021). Leveraging digital technologies to boost productivity in the informal sector in Sub-Saharan Africa. *Review of Policy Research*, 38(6), 707–731.

Normand, S.-L. T., Landrum, M. B., Guadagnoli, E., Ayanian, J. Z., Ryan, T. J., Cleary, P. D., & McNeil, B. J. (2001). Validating recommendations for coronary angiography following acute myocardial infarction in the elderly: A matched analysis using propensity scores. *Journal of Clinical Epidemiology*, 54(10), 1033–1040.

Panichsombat, R. (2016). Impact of Internet Penetration on Income Inequality in Developing Asia: an Econometric Analysis. *The Journal of social sciences and humanities*, 3.

Pitoyo, A. J. (2007). *DINAMIKA SEKTOR INFORMAL DI INDONESIA*.

Pratap, S., & Quintin, E. (2008). 18 The Informal Sector in Developing Countries: Output, Assets, and Employment. In J. B. Davies (Ed.), *Personal Wealth from a Global Perspective* (1st ed., pp. 373–392). Oxford University PressOxford.

Priyatna, M. F. (2022). Does Internet Usage Lead to An Increase in Household Incomes? Indonesian Rural Case Study. *11*(1), 12.

Rahayu, B. I., & Riyanto, R. (2020). The Role of Mobile Phone and Internet Use in the Performance of Rural Non-Farm Enterprises: An Analysis of Indonesian Rural Households. *Buletin Pos Dan Telekomunikasi*, *18*(1), 29.

Rangaswamy, N. (2019). A note on informal economy and ICT. *The Electronic Journal of Information Systems in Developing Countries*, *85*(3), e12083.

Rothenberg, A. D., Gaduh, A., Burger, N. E., Chazali, C., Tjandraningsih, I., Radikun, R., Sutera, C., & Weilant, S. (2016). Rethinking Indonesia's Informal Sector. *World Development*, *80*, 96–113.

Siaw, A., Jiang, Y., Twumasi, M. A., & Agbenyo, W. (2020). The Impact of Internet Use on Income: The Case of Rural Ghana. *Sustainability*, *12*(8), 3255.

Sepulveda, L., & Syrett, S. (2007). Out of the shadows? Formalisation approaches to informal economic activity. *Policy & Politics*, *35*(1), 87–104.

Stuart, E. A., Lee, B. K., & Leacy, F. P. (2013). Prognostic score-based balance measures can be a useful diagnostic for propensity score methods in comparative effectiveness research. *Journal of Clinical Epidemiology*, *66*(8), S84-S90.e1.

Suwadji, Y. T. (2021). How Is The Internet Usage Pattern Among Women Self-Employed? An Analysis Of The National Labor Force Survey (Sakernas). *Jurnal Ketenagakerjaan*, 15(2).

Tan, Y., & Li, X. (2022). The impact of internet on entrepreneurship. *International Review of Economics & Finance*, 77, 135–142.

Varian, H. R. (2010). *Intermediate microeconomics: A modern approach* (8th ed). W.W. Norton & Co.

Wang, Y., Cai, H., Li, C., Jiang, Z., Wang, L., Song, J., & Xia, J. (2013). Optimal Caliper Width for Propensity Score Matching of Three Treatment Groups: A Monte Carlo Study. *PLoS ONE*, 8(12), e81045.

Wang, C., Li, H., Chen, W. C., Lu, N., Tiwari, R., Xu, Y., & Yue, L. Q. (2019). Propensity score-integrated power prior approach for incorporating real-world evidence in single-arm clinical studies. *Journal of biopharmaceutical statistics*, 29(5), 731–748.

WeAreSocial. (2022). Digital: 2022 Indonesia. Diakses pada tanggal 15 Agustus 2022, dari <https://datareportal.com/reports/digital-2022-indonesia>.

Welfens, P. J. J. (2008). ICT – productivity and economic growth in Europe. In P. J. J. Welfens & E. Walther-Klaus (Eds.), *Digital Excellence* (pp. 13–39). Springer Berlin Heidelberg.

Whitacre, B. E., & Mills, B. F. (2007). Infrastructure and the Rural—Urban Divide in High-speed Residential Internet Access. *International Regional Science Review*, 30(3), 249–273.

Whitacre, B., Gallardo, R., & Strover, S. (2014a). Does rural broadband impact jobs and income? Evidence from spatial and first-differenced regressions. *The Annals of Regional Science*, 53(3), 649–670.

Whitacre, B., Gallardo, R., & Strover, S. (2014b). Broadband's contribution to economic growth in rural areas: Moving towards a causal relationship. *Telecommunications Policy*, 38(11), 1011–1023.

Williams, A. S., & Jobes, P. C. (1990). Economic and quality-of-life considerations in urban-rural migration. *Journal of Rural Studies*, 6(2), 187–194.

World Bank. (2010). *Indonesia Jobs Report: Towards Better Jobs and Security for All*. World Bank.

Zhou, X., Cui, Y., & Zhang, S. (2020). Internet use and rural residents' income growth. *China Agricultural Economic Review*, 12(2), 315–327.

