

DAFTAR PUSTAKA

- Apuke, O. D. (2017). Quantitative Research Methods: A Synopsis Approach. *Kuwait Chapter of Arabian Journal of Business and Management Review*, 6(11), 40–47. <https://doi.org/10.12816/0040336>
- Bakri, M., & Kasim, A. A. (2018). the Urban Planning Concept Based on Smart City Approach. *International Journal on Livable Space*, 3(2), 63. <https://doi.org/10.25105/livas.v3i2.3014>
- Citiasia Center for Smart Nation. (2015). SMART NATION: Mastering Nation's Advancement from SMART READINESS to SMART CITY. 2016, 1–16. www.citiasiainc.id
- Colenbrander, S. (2016). Cities as engines of economic growth: The case for providing basic infrastructure and services in urban areas. *International Institute for Environment and Development*, October. www.iied.org www.facebook.com/theIIED <http://pubs.iied.org/xxxxxIIED> www.iied.org
- Daniels, L., & Minot, N. (2018). Introduction to Statistics and Data Analysis Using Stata. In *Mechanical Testing and Evaluation* (First edit). SAGE Publications, Inc. <https://doi.org/10.31399/asm.hb.v08.a0009212>
- Eremia, M., Toma, L., & Sanduleac, M. (2017). The Smart City Concept in the 21st Century. *Procedia Engineering*, 181, 12–19. <https://doi.org/10.1016/j.proeng.2017.02.357>
- Kementerian Komunikasi dan Informatika Indonesia. (n.d.). *Buku Panduan Penyusunan Masterplan Smart City 2017* (Vol. 148).
- Khair, N. K. M., Lee, K. E., & Mokhtar, M. (2020). Sustainable city and community empowerment through the implementation of community-based monitoring: A conceptual approach. *Sustainability (Switzerland)*, 12(22), 1–16. <https://doi.org/10.3390/su12229583>
- Kolassa, J. E. (2021). *An Introduction to Nonparametric Statistics*. CRC Press, Taylor & Francis Group.
- Loeb, S., Dynarski, S., McFarland, D., Morris, P., Reardon, S., & Reber, S. (2017). Descriptive analysis in education: A guide for researchers. *U.S. Department of Education, Institute of Education Sciences. National Center for Education Evaluation and Regional Assistance*, March, 1–40. <https://eric.ed.gov/?id=ED573325>
- Min, K., Yoon, M., & Furuya, K. (2019). A comparison of a smart city's trends in urban planning before and after 2016 through keyword network analysis. *Sustainability (Switzerland)*, 11(11). <https://doi.org/10.3390/su11113155>
- Mohanty, S. P., Choppali, U., & Kougianos, E. (2016). Everything you wanted to

- know about smart cities. *IEEE Consumer Electronics Magazine*, 5(3), 60–70.
<https://doi.org/10.1109/MCE.2016.2556879>
- Nações Unidas. (2018). World Urbanization Prospects 2018. In *Department of Economic and Social Affairs. World Population Prospects 2018*.
<https://population.un.org/wup/>
- Nahm, F. S. (2016). Nonparametric statistical tests for the continuous data: The basic concept and the practical use. *Korean Journal of Anesthesiology*, 69(1), 8–14. <https://doi.org/10.4097/kjae.2016.69.1.8>
- Ostertagová, E., Ostertag, O., & Kováč, J. (2014). Methodology and application of the Kruskal-Wallis test. *Applied Mechanics and Materials*, 611(August 2014), 115–120. <https://doi.org/10.4028/www.scientific.net/AMM.611.115>
- Parida, V., Sjödin, D., & Reim, W. (2019). Reviewing literature on digitalization, business model innovation, and sustainable industry: Past achievements and future promises. *Sustainability (Switzerland)*, 11(2).
<https://doi.org/10.3390/su11020391>
- Rani Das, K. (2016). A Brief Review of Tests for Normality. *American Journal of Theoretical and Applied Statistics*, 5(1), 5.
<https://doi.org/10.11648/j.ajtas.20160501.12>
- Refugio, C. N. (2018). An Empirical Study on Wilcoxon Signed Rank Test An Empirical Study on Wilcoxon Signed Rank Test Ana Marie Durango. *Journal Of, December*. <https://doi.org/10.13140/RG.2.2.13996.51840>
- Smith, M. J. De. (n.d.). *Statistical Analysis Handbook Concepts , Techniques and Software Tools*.
- Tomor, Z., Meijer, A., Michels, A., & Geertman, S. (2019). Smart Governance For Sustainable Cities: Findings from a Systematic Literature Review. *Journal of Urban Technology*, 26(4), 3–27.
<https://doi.org/10.1080/10630732.2019.1651178>
- Trindade, E. P., Hinnig, M. P. F., da Costa, E. M., Marques, J. S., Bastos, R. C., & Yigitcanlar, T. (2017). Sustainable development of smart cities: A systematic review of the literature. *Journal of Open Innovation: Technology, Market, and Complexity*, 3(3). <https://doi.org/10.1186/s40852-017-0063-2>
- Vrabie, C. (2018). Global Urbanization and the Need of Smart Cities Development. *Strategica: Challenging the Status Quo in Management and Economics, October*, 1175–1185.
- Wang, D., Zhou, T., & Wang, M. (2021). Information and communication technology (ICT), digital divide and urbanization: Evidence from Chinese cities. *Technology in Society*, 64(December 2020), 101516.
<https://doi.org/10.1016/j.techsoc.2020.101516>
- Warnecke, D., Wittstock, R., & Teuteberg, F. (2019). Benchmarking of European

smart cities – a maturity model and web-based self-assessment tool. *Sustainability Accounting, Management and Policy Journal*, 10(4), 654–684. <https://doi.org/10.1108/SAMPJ-03-2018-0057>

Wolcott, D. M., Duarte, A., & Weckerly, F. W. (2018). Statistical inference. *Encyclopedia of Ecology*, October 2018, 199–205. <https://doi.org/10.1016/B978-0-12-409548-9.10592-5>

Yang, L., Elisa, N., & Eliot, N. (2018). Privacy and security aspects of E-government in smart cities. *Smart Cities Cybersecurity and Privacy*, May, 89–102. <https://doi.org/10.1016/B978-0-12-815032-0.00007-X>