



DAFTAR PUSTAKA

- Abbasi, A., Sarker, S., & Chiang, R. H. L. (2016). Big data research in information systems: Toward an inclusive research agenda. *Journal of the Association for Information Systems*, 17(2), 3.
- Al Latief, N. H. (2019). Evaluasi Program Pengelolaan dan Penataan Pedagang Kaki Lima (PKL) di Kota Surakarta. Yogyakarta: Universitas Gadjah Mada.
- Aptika, D. (2017). Buku Panduan Penyusunan Masterplan Smart City. Kominfo.
- Ariyanto, A. M. (2019). *Kebutuhan Data Keruangan dalam Rangka Pembangunan Smart City*. Universitas Gadjah Mada.
- Arridha, R., Sukaridhoto, S., Pramadihanto, D., & Funabiki, N. (n.d.). *Classification extension based on IoT-big data analytic for smart environment monitoring and analytic in real-time system*.
- Asr, F. T., & Taboada, M. (n.d.). Big Data and quality data for fake news and misinformation detection. *Big Data & Society Sage Pub*, 1–14.
- Augusty, Ferdinand. 2006. Metode Penelitian Manajemen: Pedoman Penelitian Untuk Skripsi, Tesis, Dan Disertasi Ilmu Manajemen. Semarang: Badan Penerbit Universitas Diponegoro.
- Balasaraswathi, M., Srinivasan, K., Udayakumar, L., Sivasakthivelan, S., & Sumithra, M. G. (2020). Big data analytic of contexts and cascading tourism for smart city. *Materials Today: Proceedings*.
- BSN. (2019). Standar Nasional Indonesia: Perkotaan dan Masyarakat Berkelanjutan - Indikator untuk Kota Cerdas. In *SNI ISO 37122:2019 Masyarakat dan Perkotaan Berkelanjutan - Indikator Kota Cerdas* (Vol. 2019). Badan Standarisasi Nasional.
- Davenport, T. H. (2013). What is Big Data. http://www.sas.com/en_th/insights/bigdata/what-is-big-data.html.
- Desrinelti, D., Afifah, M., & Gistituati, N. Kebijakan Publik: Konsep Pelaksanaan. *Jurnal Riset Tindakan Indonesia*, 83-88
- Dunn, W.N. (1994). Public Policy Analysis: An Introduction, New Jersey: Pearson Education. Edisi Bahasa Indonesia diterjemahkan dari edisi kedua (1994) diterbitkan sejak 1999 dengan judul Pengantar Analisis Kebijakan Publik. Yogyakarta: Gadjah Mada University Press.
- Fajriyah, N. O. (2020). *Tahapan Kota Semarang Menuju Smart City Tahun 2013-2019*. Universitas Gadjah Mada.
- Fernandez-Anez, V. (2016). Stakeholders Approach to Smart Cities: A Survey on Smart City Definitions. *Springer International Publishing Switzerland*, 157–167.



- Gaikwad, S., Nale, P., & Bachate, R. (2016). Survey on Big Data Analytics for Digital World. *IEEE International Conference on Advances in Electronics, Communication and Computer Technology (ICAECCT)*, 180–186.
- Gandomi, A., & Haider, M. (2015). Beyond the hype: Big data concepts, methods, and analytics. *International Journal of Information Management*, 35, 137–144.
- Giffinger, R., Haindlmaier, G., & Kramar, H. (2010). The role of rankings in growing city competition. *Urban Research and Practice*, 3(3), 299–312. <https://doi.org/10.1080/17535069.2010.524420>
- Gifinger, Rudolf, A. H. G. (2007). Smart cities: ranking of European mid-sized cities. *Digital Agenda for Europe, October*, 28. <https://ec.europa.eu/digital-agenda/en/smart-cities>
- Gray, E., Jennings, W., Farrall, S., & Hay, C. (2015). Small Big Data: Using multiple data-sets to explore unfolding social and economic change. *Big Data & Society Sage Pub*, 1–6.
- Herawati, M., & Djunaedi, A. (2019). *Ketersediaan Data dalam Mendukung Smart City Readiness di Kota Surakarta*. Universitas Gadjah Mada.
- Holmes, D. E. (2017). *Big Data: Very Short Introduction*. Oxford: Oxford University Press.
- Hox, J.J., & Boeije, H.R. (2005), Data Collection, Primary vs. Secondary. In Encyclopedias of Social Measurement (pp. 593-599).
- Hu, H., Wen, Y., Chua, T. S., & Li, X. (2014). Toward scalable systems for big data analytics: A technology tutorial. *IEEE Access*, 2, 652–687.
- Ishak, Z., Fong, S. L., & Shin, S. C. (2019). SMART KPI management system framework. *2019 IEEE 9th International Conference on System Engineering and Technology, ICSET 2019 - Proceeding*, 6, 172–177. <https://doi.org/10.1109/ICSEngT.2019.8906478>
- Kaisler, S., Armour, F., Espinosa, J. A., & William, M. (2013). Big Data: Issues and Challenges Moving Forward. *IEEE Computer Society*, 995–1004.
- Khazaei, H., Zareian, S., Velleda, R., & Litoiu, M. (2015). Sipresk: A Big Data Analytic Platform for Smart Transportation. *First EAI International Summit, Smart City 360°*, 419–430.
- Kim, B., Yoo, M., Park, & K.C. (2021). *A Value of civic voice for smart city : A Big Data Analysis of civic queries posed by Seoul Citizens*. Cities journal of Elsevier.
- Lee, H. Park, J., Kho, S., & Kim, D. (2019). *Assessing transit competitiveness in Seoul considering actual transit travel times based on smart card data*. Transport Geography journal of Elsevier.
- Laney, D. (2001). 3D data management: Controlling data volume, velocity and



variety. *META Group Research Note*, 6.

- Praharaj, S., & Han, H. (2019). Cutting through the clutter of smart city definitions: A reading into the smart city perceptions in India. *Science Direct*, 18, 1-10.
- Ratriyani, R. C. (2022). *Hubungan Antara Tingkat Maturitas Smart City Dengan Tingkat Resiliensi Pada Masa Pandemi 2019-2021*. Universitas Gadjah Mada.
- Real, N. C., Oliveira, T., & Ruivo, P. (2014). *Understanding the hidden value of business intelligence and analytics (BI&A)*.
- Santosa, B., & Umam, A. (2018). *Data Mining dan Big Data Analytics: Teori dan Implementasi Menggunakan Python & Apache Spark*. Penebar Media Pustaka.
- Santoso, Singgih. (2014). Aplikasi SPSS Pada Statistik Multivariat. Jakarta: PT Elex Komputindo Kompas Gramedia Building.
- Semarang, B. K. (2023). *Kota Semarang dalam Angka 2023*.
- Ularu, E. G., Puican, F. C., Apostu, A., & Velicanu, M. (2012). Perspectives on big data and big data analytics. *Database Systems Journal*, 3 (4), 3–14.
- Yang, J., et al. (2021). *Regional Smart City Development Focus: The South Korean National Strategic Smart City Program*. IEEE Access Volume 9 p.7193-7210.
- Yuu-Min, J. (2019). *Smart City Seoul*. East Asian Policy Vol. 11, No. 03, pp. 59-67