

## DAFTAR PUSTAKA

### Sumber Buku:

- Amartya, S., & Amartya, S. (2009). *The idea of justice* (p. 253). London: Penguin Books.
- Berger, P., & Luckmann, T. (1967). *The social construction of reality: A treatise in the sociology of knowledge*. Garden City, NY: Doubleday.
- Clark, J. (2020). *Uneven innovation: The work of smart cities*. Columbia University Press.
- Creswell, J. W., & Creswell, J. D. (2018). *Research design: Qualitative, quantitative, and mixed methods approaches* (5th ed.). Sage Publications.
- Denzin, N. K. (2017). *The research act: A theoretical introduction to sociological methods*. Routledge.
- Durkheim, E. (1893). *The division of labour in society*. New York: The Free Press.
- E. Moir, T. Moonen, & G. Clark. (2014). *What are future cities? Origins, meanings*. London: Future Cities Catapult. Diakses melalui [https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/337549/14-820-what-are-future-cities.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/337549/14-820-what-are-future-cities.pdf)
- Gibson, D. V., Kozmetsky, G., & Smilor, R. W. (Eds.). (1992). *The technopolis phenomenon: Smart cities, fast systems, global networks*. Rowman & Littlefield.
- Greenfield, A. (2013). *Against the smart city*. New York: Do Publications.
- Hadrawi, N. (1999). *Metodologi penelitian bidang sosial*. Diakses melalui [https://imdi.sdmdigital.id/publikasi/02122024\\_Buku%20IMDI\\_BAB%201-5\\_V6\\_compressed.pdf](https://imdi.sdmdigital.id/publikasi/02122024_Buku%20IMDI_BAB%201-5_V6_compressed.pdf)
- Nugrahani, F., & Hum, M. (2014). *Metode penelitian kualitatif*. Solo: Cakra Books
- Research and Markets. (2020). *Smart Cities Market by Focus Area, Smart Transportation, Smart Buildings, Smart Utilities, Smart Citizen Services (Public Safety, Smart Healthcare, Smart Education, Smart Street Lighting, and E-Governance) and Region - Forecast to 2028*
- Sadiah, D. (2015). *Metode penelitian dakwah*. Bandung: PT Remaja Rosdakarya.
- Sassen, S. (2001). *The global city: New York, London, Tokyo* (2nd ed.). Princeton: Princeton University Press.
- Saunders, T., & Baeck, P. (2015). *Rethinking smart cities from the ground up*. London: Nesta.
- Scott, W. R. (2014). *Institutions and Organizations: Ideas, Interests, and Identities* (4th ed.). Thousand Oaks, CA: Sage Publishing.

- Sugiyono. (2009). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta
- Tolbert, P., & Zucker, L. (1999). *The institutionalization of institutional theory*. SAGE Publications Ltd, <https://doi.org/10.4135/9781446218556>
- UN-Habitat. (2018). *People-Centered Smart Cities*. Diakses melalui <https://unhabitat.org/programme/legacy/people-centered-smart-cities/centering-people-in-smart-cities>
- United Nation Department of Economic and Social Affairs (UNDESA). (2018). *World Urbanization Prospects: The 2018 Revision Population Database*. Diakses melalui <https://population.un.org/wup/>
- Weber, M. (1922). *Economy and Society*. University of California Press, Berkeley.

#### Sumber Artikel Jurnal:

- Agung, B. (2017). Langkah dan kendala adopsi smart city di Indonesia. *CNN Indonesia*. Diakses melalui <https://www.cnnindonesia.com/teknologi/20171102220249-185-253130/langkah-dan-kendala-adopsi-smart-city-di-indonesia>
- Albino, V., Berardi, U., & Dangelico, R. M. (2015). Smart cities: Definitions, dimensions, performance, and initiatives. *Journal of Urban Technology*, 22(1), 3–21. <https://doi.org/10.1080/10630732.2015.1017302>
- Angelidou, M. (2014). Smart city policies: A spatial approach. *Cities*, 41, S3–S11. <https://doi.org/10.1016/j.cities.2014.05.009>
- Batty, M., Axhausen, K., Giannotti, F., Pozdnoukhov, A., Bazzani, A., Wachowicz, M., Ouzounis, G., & Benedikt, O. (2016). The valuable citizens of smart cities: The case of Songdo City. *Graduate Journal of Social Science*, 12(2).
- Breux, S., Diaz, J., & Loiseau, H. (2023). The smart city—Does the individual matter? *Journal of Urban Technology*, 1-17. <https://doi.org/10.1080/10630732.2023.2177529>
- Calzada Mugica, I., & Cobo, C. (2015). Unplugging: Deconstructing the smart city. *Journal of Urban Technology*. <https://doi.org/10.1080/10630732.2015.1037113>
- Calzada, I. (2018). (Smart) citizens from data providers to decision-makers? The case study of Barcelona. *Sustainability*, 10(9), 3252. <https://doi.org/10.3390/su10093252>
- Camero, A., & Alba, E. (2019). Smart city and information technology: A review. *Cities*, 93, 84–94. <https://doi.org/10.1016/j.cities.2019.03.003>
- Ciesielska, M., & Ortiz, A. S. (2023, July). Examining Failure of Smart City Public Value Co-Creation: The Role of Institutional Commitment. In *Proceedings of the 24th Annual International Conference on Digital Government Research* (pp. 449-457).

- Del-Real, C., Ward, C., & Sartipi, M. (2023). What do people want in a smart city? Exploring the stakeholders' opinions, priorities, and perceived barriers in a medium-sized city in the United States. *International Journal of Urban Sciences*, 27(sup1), 50-74. <https://doi.org/10.1080/12265934.2021.1968939>
- DiMaggio, P. J., & Powell, W. W. (1983). The iron cage revisited: Institutional isomorphism and collective rationality in organizational fields. *American Sociological Review*, 48, 147-160. <https://doi.org/10.2307/2095101>
- Dinas Komunikasi, Informatika dan Statistik (Diskominfo) Provinsi DKI Jakarta. (2019). Survei penggunaan teknologi informasi dan komunikasi (TIK) di DKI Jakarta tahun 2019. Diakses melalui <https://statistik.jakarta.go.id/media/2020/01/Buku-Survei-Penggunaan-TIK-2019.pdf>
- Friedland, R., & Alford, R. R. (1991). Bringing society back in: Symbols, practices, and institutional contradictions. In W. W. Powell & P. J. DiMaggio (Eds.), *The new institutionalism in organizational analysis* (pp. 232–263). Chicago: University of Chicago Press.
- Gollin, D., Jedwab, R., & Vollrath, D. (2016). Urbanization with and without industrialization. *Journal of Economic Growth*, 21, 35–70. <https://doi.org/10.1007/s10887-016-9113-2>
- Graham, S. (2002). Bridging urban digital divides? Urban polarisation and information and communications technologies (ICTs). *Urban Studies*, 39(1), 33–56. <https://doi.org/10.1080/00420980120079917>
- Kaika, M. (2017). ‘Don’t call me resilient again!’: The New Urban Agenda as immunology... or... what happens when communities refuse to be vaccinated with ‘smart cities’ and indicators. *Environment and Urbanization*, 29(1), 89-102. <https://doi.org/10.1177/0956247816683002>
- Kementerian Komunikasi dan Digital Republik Indonesia. (2022). Indeks Masyarakat Digital Indonesia (IMDI) Tahun 2022. Diakses melalui [https://imdi.sdmdigital.id/publikasi/Buku\\_Publikasi\\_IMDI\\_2022\\_ID.pdf](https://imdi.sdmdigital.id/publikasi/Buku_Publikasi_IMDI_2022_ID.pdf).
- Kementerian Komunikasi dan Digital Republik Indonesia. (2023). Indeks Masyarakat Digital Indonesia (IMDI) Tahun 2023. Diakses melalui [https://imdi.sdmdigital.id/publikasi/Final%20IMDI%202023\\_R1-1.pdf](https://imdi.sdmdigital.id/publikasi/Final%20IMDI%202023_R1-1.pdf).
- Kementerian Komunikasi dan Digital Republik Indonesia. (2024). Indeks Masyarakat Digital Indonesia (IMDI) Tahun 2024. Diakses melalui [https://imdi.sdmdigital.id/publikasi/02122024\\_Buku%20IMDI\\_BAB%201-5\\_V6\\_compressed.pdf](https://imdi.sdmdigital.id/publikasi/02122024_Buku%20IMDI_BAB%201-5_V6_compressed.pdf)
- Kementerian Komunikasi dan Informatika (Kominfo). (2017). Langkah menuju “100 smart city”. Diakses melalui [https://www.kominfo.go.id/content/detail/11656/langkah-menuju-100-smart-city/0/sorotan\\_media](https://www.kominfo.go.id/content/detail/11656/langkah-menuju-100-smart-city/0/sorotan_media)

- Kevin Y. K. Leung, H. Y. Lee. (2023). Implementing The Smart City: Who Has a Say? Some Insights from Hong Kong. *International Journal of Urban Sciences*, 27:sup1, 124-148, DOI: 10.1080/12265934.2021.1997634
- Kitchin, R. (2014). The data revolution: Big data, open data, data infrastructures and their consequences. *The Data Revolution*, 1-240.
- Kitchin, R. (2015). Making sense of smart cities: addressing present shortcomings. *Cambridge journal of regions, economy and society*, 8(1), 131-136.
- Kompas.com. (2016). Sehari, Qlue Terima 40.000 Laporan dari 500.000. Diakses melalui <https://megapolitan.kompas.com/read/2016/06/21/14111801/sehari.qlue.terima.40.000.laporan>
- Kukka, H., Luusua, A., Ylipulli, J., Suopajarvi, T., Kostakos, V., & Ojala, T. (2014). From cyberpunk to calm urban computing: Exploring the role of technology in the future cityscape. *Technological Forecasting and Social Change*, 84, 29-42.
- Lombardi, P., Giordano, S., Farouh, H., & Yousef, W. (2012). Modelling the smart city performance. *Innovation: The European Journal of Social Science Research*, 25(2), 137-149.
- Mahizhnan, A. (1999). Smart cities: The Singapore case. *Cities*, 16(1), 13–18.
- Martinez, R., & Masron, I. N. (2020). Jakarta: A city of cities. *Cities*, 106, 102868.
- Melissen, J., & Caesar-Gordon, M. (2016). “Digital diplomacy” and the securing of nationals in a citizen-centric world. *Global Affairs*, 2(3), 321-330.
- Mori, K., & Christodoulou, A. (2012). Review of sustainability indices and indicators: Towards a new City Sustainability Index (CSI). *Environmental impact assessment review*, 32(1), 94-106.
- Nam, T., & Pardo, T. A. (2011). Conceptualizing smart city with dimensions of technology, people, and institutions. In *Proceedings of the 12th annual international digital government research conference: digital government innovation in challenging times* (pp. 282-291).
- Neirotti, P., De Marco, A., Cagliano, A. C., Mangano, G., & Scorrano, F. (2014). Current trends in Smart City initiatives: Some stylised facts. *Cities*, 38, 25-36.
- Neirotti, P., De Marco, A., Cagliano, A. C., Mangano, G., & Scorrano, F. (2014). Current trends in Smart City initiatives: Some stylised facts. *Cities*, 38, 25-36.
- Offenhuber, D. (2019). The platform and the bricoleur—Improvisation and smart city initiatives in Indonesia. *Environment and Planning B: Urban Analytics and City Science*, 46(8), 1565-1580.
- O'grady, M., & O'hare, G. (2012). How smart is your city?. *Science*, 335(6076), 1581-1582.

- Patel, R. K., & Bhagat, S. S. (2019). Review on smart city concept. *International Research Journal of Engineering and Technology*, 6(12), 1264-1267.
- Popov, E., & Semyachkov, K. (2020). 7I-Model for Smart City Development. *Archives of Business Research*, 8(7), 143–157. <https://doi.org/10.14738/abr.87.8615>
- Price Waterhouse Cooper (PWC). (2019). Creating the Future of Smart Cities.
- Rabari, C., & Storper, M. (2015). The digital skin of cities: urban theory and research in the age of the sensed and metered city, ubiquitous computing and big data. *Cambridge journal of regions, economy and society*, 8(1), 27-42.
- Ramos, Jaime. (2022). Why Do Some Smart City Fails?. Diakses melalui <https://www.tomorrow.city/why-do-smart-cities-fail/>
- Razaghi, M., & Finger, M. (2018). Smart governance for smart cities. *Proceedings of the IEEE*, 106(4), 680-689.
- Samouylov, Konstantin & Popov, Evgeny & Semyachkov, Konstantin. (2019). Institutional Support of a Smart City. *Montenegrin Journal of Economics*. 15. 87-98. 10.14254/1800-5845/2019.15-4.7.
- Sofa, A., & Simorangkir, E. (2025) Kaleidoskop Jakarta Smart City 2024. Jakarta Smart City. Diakses melalui <https://smartcity.jakarta.go.id/id/blog/kaleidoskop-jakarta-smart-city-2024/>
- Ting Lei, Yuwei Tang. (2019). Digital Governance Model for Big Data Era----Based on Typical Practices in Singapore. *Humanities and Social Sciences*, 7(2), 76-82. <https://doi.org/10.11648/j.hss.20190702.15>
- Wahyu, Yohan. (2024). Jakarta Tetap Jadi Barometer Politik Nasional. Kompas.id. Diakses melalui <https://www.kompas.id/baca/riset/2024/01/29/jakarta-tetap-menjadi-barometer-politik-nasional>
- Xu, Z., Xu, J., Yin, H., Jin, W., Li, H., & He, Z. (2019). Urban river pollution control in developing countries. *Nature Sustainability*, 2(3), 158–160. doi:10.1038/s41893-019-0249-7
- Zhang, X. Q. (2016). The trends, promises and challenges of urbanisation in the world. *Habitat international*, 54, 241-252.
- Zipjet. (2017). The 2017 global least & most stressful cities ranking. Diakses melalui <https://www.zipjet.co.uk/2017-stressful-citiesranking>.

### Dokumen Pemerintah:

- Badan Perencanaan Pembangunan Daerah (BAPPEDA). (2013). Rencana Pembangunan Jangka Menengah Daerah (RPJMD) Provinsi DKI Jakarta Tahun 2013-2017.

- Badan Perencanaan Pembangunan Daerah (BAPPEDA). (2018). Rencana Kerja Pemerintah Daerah (RPKD) Provinsi DKI Jakarta Tahun 2019.
- Badan Perencanaan Pembangunan Daerah (BAPPEDA). (2018). Rencana Pembangunan Jangka Menengah Daerah (RPJMD) Provinsi DKI Jakarta Tahun 2017-2022.
- Badan Perencanaan Pembangunan Daerah (BAPPEDA). (2022). Rencana Pembangunan Daerah (RPD) Provinsi DKI Jakarta Tahun 2023-2026.
- Badan Pusat Statistik (BPS) Indonesia. (2024). Produk domestik regional bruto per kapita atas dasar harga berlaku menurut provinsi (ribu rupiah) tahun 2023. Diakses melalui <https://www.bps.go.id/id/statistics-table/3/YWtoQIRVZzNiMU5qU1VOSiRFeFZiRTR4VDJOTVVUMDkjMw==/produk-domestik-regional-bruto-per-kapita-atas-dasar-harga-berlaku-menurut-provinsi--ribu-rupiah---2022.html?year=2023>
- Kementerian Dalam Negeri (Kemendagri). (2018). Peraturan Menteri Dalam Negeri Nomor 79 Tahun 2018 tentang Badan Layanan Umum Daerah.
- Pemerintah Provinsi (Pemprov) DKI Jakarta. (2014). Peraturan Gubernur Nomor 280 Tahun 2014 tentang Pembentukan, Organisasi dan Tata Kerja Unit Pengelola Jakarta Smart City.
- Pemerintah Provinsi (Pemprov) DKI Jakarta. (2019). Peraturan Gubernur (Pergub) Provinsi Daerah Khusus Ibukota Jakarta Nomor 144 Tahun 2019 tentang Organisasi Dan Tata Kerja Dinas Komunikasi, Informatika Dan Statistik.
- Pemerintah Provinsi (Pemprov) DKI Jakarta. (2020). Keputusan Gubernur Nomor 17 Tahun 2020 tentang Penetapan Unit Pengelola Jakarta Smart City Sebagai Unit Pelaksana Teknis Dinas Komunikasi, Informatika dan Statistik Yang Menerapkan Pola Pengelolaan Keuangan Badan Layanan Umum Daerah.
- Pemerintah Provinsi (Pemprov) DKI Jakarta. (2020). Peraturan Gubernur (Pergub) Provinsi Daerah Khusus Ibukota Jakarta Nomor 113 Tahun 2020 tentang Penjabaran Perubahan Anggaran Pendapatan Dan Belanja Daerah Tahun Anggaran 2020.
- Pemerintah Provinsi (Pemprov) DKI Jakarta. (2021). Peraturan Gubernur (Pergub) Provinsi Daerah Khusus Ibukota Jakarta Nomor 44 Tahun 2021 tentang Tarif Layanan Unit Pengelola Jakarta Smart City.
- Pemerintah Provinsi (Pemprov) DKI Jakarta. (2021). Peraturan Gubernur Nomor 96 Tahun 2021 tentang Perubahan Keempat Atas Peraturan Gubernur Nomor 1 Tahun 2021 tentang Penjabaran Anggaran Pendapatan dan Belanja Daerah Tahun Anggaran 2021.
- Pemerintah Provinsi (Pemprov) DKI Jakarta. (2022). Peraturan Gubernur Nomor 66 Tahun 2022 tentang Perubahan Ketujuh Atas Peraturan Gubernur Nomor 3 Tahun 2022 tentang Penjabaran Anggaran Pendapatan dan Belanja Daerah Tahun Anggaran 2022.





Pemerintah Provinsi (Pemprov) DKI Jakarta. (2023). Peraturan Gubernur (Pergub) Provinsi Daerah Khusus Ibukota Jakarta Nomor 35 Tahun 2023 tentang Penjabaran Perubahan Anggaran Pendapatan Dan Belanja Daerah Tahun Anggaran 2023.

Pemerintah Provinsi (Pemprov) DKI Jakarta. (2024). Peraturan Gubernur (Pergub) Provinsi Daerah Khusus Ibukota Jakarta Nomor 39 Tahun 2024 tentang Penjabaran Perubahan Anggaran Pendapatan Dan Belanja Daerah Tahun Anggaran 2024.

Pemerintah Provinsi (Pemprov) DKI Jakarta. (2025). Peraturan Gubernur Nomor 56 Tahun 2024 tentang Penjabaran Anggaran Pendapatan dan Belanja Daerah Tahun Anggaran 2025.