

## DAFTAR PUSTAKA

- Afandi, M., & Erdayani, R. (2022). *Pengantar Teori Pembangunan*.
- Akbar, G. G., Kania, I., Ulumudin, A., Anggadwita, G., Harmanto, L. S., & Alamanda, D. T. (2019). Innovation in the Public Sector: The effectiveness of " LAPOR!" as one of the Smart City Programs in Bandung. *International Symposium on Social Sciences, Education, and Humanities (ISSEH 2018)*, 297–302.
- Akbaruddin, F. (2021). Implementasi Konsep Smart City di Kota Malang Menuju Pembangunan Berkelanjutan. *Jurnal Sosial Politik Integratif*, 1(1), 15–25.
- Alatta, J. (2020). *User Perception of the US Open Government Data Success Factors*. Walden University.
- Alfiyah, N. I. (2019). Upaya Peningkatan Daya Tarik Wisata di Kabupaten Sumenep melalui Smart City System. *Journal of Governance Innovation*, 1(1), 30–43.
- Amalia, F., Sinaga, R., Soeyatno, R. F., Silitonga, D., Solikin, A., Hubbansyah, A. K., Siregar, R. T., Maulina, D., Kusumaningrum, R., & Sahamony, N. F. (2022). *Ekonomi pembangunan*. Penerbit Widina.
- Ananta, A. (2019). 12. A Search for a World Development Paradigm: With Specific Recommendations for Indonesia. In *The Indonesian Economy* (pp. 375–406). ISEAS Publishing.
- Andhika, L. R. (2017). Evolusi konsep tata kelola pemerintah: Sound governance, dynamic governance dan open government. *Jurnal Ekonomi & Kebijakan Publik*, 8(2), 87–102.
- Anindra, F., Supangkat, S. H., & Kosala, R. R. (2018). Smart governance as smart city critical success factor (case in 15 cities in Indonesia). *2018 International Conference on ICT for Smart Society (ICISS)*, 1–6. <https://doi.org/10.1109/ICTSS.2018.8549923>
- Apostol, D., Bălăceanu, C., & Constantinescu, E. M. (2015). SMART-ECONOMY CONCEPT-FACTS AND PERSPECTIVES (International Conference “EUROPEAN PERSPECTIVE OF LABOR MARKET-INNOVATION, EXPERTNESS, PERFORMANCE”). *Institute for Economic Forecasting Conference Proceedings*, 141113.
- Appio, F. P., Lima, M., & Paroutis, S. (2019). Understanding Smart Cities: Innovation ecosystems, technological advancements, and societal challenges. *Technological Forecasting and Social Change*, 142, 1–14.

- Aspriyanto, Y., Sujana, A. P., & Rudawan, R. A. (2023). Rancang Bangun Aplikasi Informasi Pengujian Kendaraan Berbasus Augmented Reality (Studi Kasus Dinas Perhubungan Kota Jakarta). *EProceedings of Applied Science*, 9(1).
- Azwar. (1997). *Metode Penelitian*. Pustaka Pelajar.
- Batini. (2009). Beyond accuracy: What data quality means to data consumers. *Journal of Management Information Systems*, 12(4), 5–33.
- Bibri, S. E., & Krogstie, J. (2017). Smart sustainable cities of the future: An extensive interdisciplinary literature review. *Sustainable Cities and Society*, 31, 183–212. <https://doi.org/10.1016/j.scs.2017.02.016>
- Carolan, L. (2016). Open data, transparency and accountability: Topic guide. *Birmingham, UK: GSDRC, University of Birmingham*.
- Castanho, M. S., Ferreira, F. A. F., Carayannis, E. G., & Ferreira, J. J. M. (2019). SMART-C: developing a “smart city” assessment system using cognitive mapping and the Choquet integral. *IEEE Transactions on Engineering Management*. <https://doi.org/10.1109/TEM.2019.2909668>
- Chong, M., Habib, A., Evangelopoulos, N., & Park, H. W. (2018). Dynamic capabilities of a smart city: An innovative approach to discovering urban problems and solutions. *Government Information Quarterly*, 35(4), 682–692.
- Chourabi, H., Nam, T., Walker, S., Gil-Garcia, J. R., Mellouli, S., Nahon, K., Pardo, T. A., & Scholl, H. J. (2012). Understanding smart cities: An integrative framework. *2012 45th Hawaii International Conference on System Sciences*, 2289–2297.
- Cohen, B. (2014). The smartest cities in the world 2015: Methodology. *Fast Coexist*.
- Conoras, M. E. B., & Hikmawati, N. K. (2018). Smart City Peluang Dan Tantangan Untuk Papua Bangkit, Mandiri dan Sejahtera. *Konferensi Nasional Sistem Informasi (KNSI) 2018*.
- Creswell, J. W. (2008). *Research Design Pendekatan Kualitatif, kuantitatif dan Mixed*. Pustaka Pelajar.
- Deakin, M. (2014). *Smart Cities*. Routledge.
- Dishubkominfo Kabupaten Banyuasin. (2021). *Satu Data Indonesia*. Portal Data Kabupaten Banyuasin. <http://simbangda.banyuasinkab.go.id/pages/satudata/>
- Dwiyanto, A. (2015). *Manajemen Pelayanan Public, Inklusif, Dan Kolaborasi*. Gajamada Unversitas Press.
- Ebikeme, C., Hodson, S., Boulton, G., Hackmann, H., Stevance, A.-S., & Spini, L. (2016). Open Data in a Big Data World: challenges and opportunities for sustainable development. *Brief for GSDR*, 1–3.

- Elina, M. (2023). *Buku Ajar Pengantar Ekonomi Pembangunan*.
- Eryc, E. (2022). Systematic Literature Review of Critical Success Factors in Online Advertising. *Journal of Informatics and Telecommunication Engineering*, 5(2), 551–561.
- Faria, P. A. M., Ferreira, F. A. F., Jalali, M. S., Bento, P., & António, N. J. S. (2018). Combining cognitive mapping and MCDA for improving quality of life in urban areas. *Cities*, 78, 116–127. <https://doi.org/10.1016/j.cities.2018.02.006>
- Fernandez-Anez, V., Fernández-Güell, J. M., & Giffinger, R. (2018). Smart City implementation and discourses: An integrated conceptual model. The case of Vienna. *Cities*, 78, 4–16.
- Gao, Y., Janssen, M., & Zhang, C. (2021). Understanding the evolution of open government data research: Towards open data sustainability and smartness. *International Review of Administrative Sciences*, 00208523211009955.
- Ghozali, I. (2011). *Aplikasi Analisis Multivariante dengan Program IMB SPSS 19* (Edisi Keli). Badan Penerbit Universitas Diponegoro (BPUD).
- Giffinger, R., & Pichler-Milanović, N. (2007). *Smart cities: Ranking of European medium-sized cities*. Centre of Regional Science, Vienna University of Technology.
- Golubchikov, O., & Thornbush, M. (2020). Artificial intelligence and robotics in smart city strategies and planned smart development. *Smart Cities*, 3(4), 1133–1144. <https://doi.org/10.3390/smartcities3040056>
- Gunawan, I. (2022). *Metode Penelitian Kualitatif: teori dan praktik*. Bumi Aksara.
- Hartati, I. (2013). *Pengaruh Struktur Organisasi Dan Kualitas Sumber Daya Manusia Terhadap Kualitas Data (Survey Pada KPP Di Kanwil Jawa Barat I)*. Universitas Komputer Indonesia.
- Hartawan, M. S., Putra, A. S., & Muktiono, A. (2020). Smart city concept for integrated citizen information smart card or ICISC in DKI Jakarta. *International Journal of Science, Technology & Management*, 1(4), 364–370.
- Hasan, A. I., Saputri, A. E., Safa, A., & Fitroh, F. (2022). Pengaruh Critical Success Factors terhadap Keberhasilan E-Learning dalam Mendukung Pembelajaran: Systematic Literature Review. *JURNAL IPTEKKOM (Jurnal Ilmu Pengetahuan & Teknologi Informasi)*, 24(1), 37–50.
- Hasan, M., Hartoto, H., Abdelina, A., Riyaldi, M. H., Aswanto, A., Akbar, T., Juliansyah, R., Talakua, B. A., Firmansyah, H., & Nugroho, H. (2022). *Ekonomi Pembangunan Sebuah Tinjauan Teori dan Praktis*.

- Hasibuan, A., & Sulaiman, O. K. (2019). Smart city, konsep kota cerdas sebagai alternatif penyelesaian masalah perkotaan kabupaten/kota, di kota-kota besar Provinsi Sumatera Utara. *Buletin Utama Teknik*, 14(2), 127–135.
- Herawati, M., & Djunaedi, A. (2020). Ketersediaan Data dalam Mendukung Smart City Readiness di Kota Surakarta. *Journal of Regional and Rural Development Planning (Jurnal Perencanaan Pembangunan Wilayah Dan Perdesaan)*, 4(1), 63–73.
- Herdiyanti, A., Hapsari, P. S., Susanto, T. D., Hartawan, M. S., Putra, A. S., & Muktiono, A. (2020). Smart city concept for integrated citizen information smart card or ICISC in DKI Jakarta. *International Journal of Science, Technology & Management*, 1(4), 364–370.
- Isaura, G. (2020). Kemitraan Global untuk Transparansi Pemerintah: Rencana Aksi Open Government Indonesia. *PETANDA: Jurnal Ilmu Komunikasi Dan Humaniora*, 2(2), 58–66.
- Islami, M. J. (2021). Implementasi Satu Data Indonesia: Tantangan dan Critical Success Factors (CSFs). *Jurnal Komunika: Jurnal Komunikasi, Media Dan Informatika*, 10(1), 13–23.
- Ismagilova, E., Hughes, L., Dwivedi, Y. K., & Raman, K. R. (2019). Smart cities: Advances in research—An information systems perspective. *International Journal of Information Management*, 47, 88–100.
- Ismagilova, E., Hughes, L., Rana, N. P., & Dwivedi, Y. K. (2020). Security, privacy and risks within smart cities: Literature review and development of a smart city interaction framework. *Information Systems Frontiers*, 1–22. <https://doi.org/10.1016/j.ijinfomgt.2019.01.004>
- Kanter, C. H., & Purnama, A. (2015). Peran Website Pemerintah Kota Manado dalam Mendukung Terwujudnya Good Governance. *Jurnal Penelitian Komunikasi Dan Opini Publik*, 19(3).
- Kasmadi, S., & Nia, S. (2013). *Panduan modern penelitian kuantitatif*. Alfabeta.
- Kasman, A. R. M., & Setiadi, F. (2021). Developing Information System Strategic Planning for Smarter Regional Development in Ternate Smart Island. *Business Innovation and Engineering Conference 2020 (BIEC 2020)*, 1–8.
- Kharis, A. (2010). Pengaruh Kualitas Sumber Daya manusia Terhadap Pelaksanaan Sistem Pengendalian Intern pada PT. Avia Avian. *Skripsi. Universitas Pembangunan Nasional “VETERAN”*.
- Peraturan Daerah Kota Cirebon Nomor 13 Tahun 2022 Tentang Cirebon Satu Data, (2022).

- Krauze-Małankowska, P. (2021). Open Data and Smart City Initiatives for Digital Transformation in Public Sector in Poland. A Survey. *PLAIS EuroSymposium on Digital Transformation*, 71–81. [https://doi.org/10.1007/978-3-030-85893-3\\_5](https://doi.org/10.1007/978-3-030-85893-3_5)
- Kuncorowati, R. M., & Winarni, A. T. (2021). IMPLEMENTASI SOLO SATU DATA SEBAGAI BASIS DALAM PERENCANAAN PEMBANGUNAN DAERAH KOTA SURAKARTA. *JURNAL MEDIA ADMINISTRASI*, 3(1), 58–65.
- 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.
- Maizunati, N. A. (2018). Implementasi Data Sektoral Terbuka Dalam Mendukung Smart Governance Di Kota Magelang. *Journal of Public Administration and Local Governance*, 2(2), 30–49.
- Marlovia, E. (2020). *INISIATIF OPEN DATA PADA USAHA MIKRO KECIL MENENGAH KOTA BANDUNG*. PERPUSTAKAAN PASCASARJANA.
- Merhi, M. I. (2021). Evaluating the critical success factors of data intelligence implementation in the public sector using analytical hierarchy process. *Technological Forecasting and Social Change*, 173, 121180.
- Monino, J. L., & Sedkaoui, S. (2016). *Big Data, Open Data, and Data Development*. ISTE Ltd.
- Monzon, A., Govada, S. S., Spruijt, W., & Rodgers, T. (2015). Smart city concept and framework. *2015 International Conference on Smart Cities and Green ICT Systems (SMARTGREENS)*, 1–11.
- Mukhlisa, N., & Kasim, A. (2021). Open Government Data: Open Data Pada Sektor Pendidikan Dalam Mendukung Kebijakan. *Kolaborasi: Jurnal Administrasi Publik*, 7(2), 125–143.
- Mulyana, Y. (2020). Peranan Ekonomi Pembangunan Pasca COVID 19. *PRISMAKOM*, 17(1), 37–45.
- Musfikar, R., Mursyidin, M., & Ridwan, R. (2021). Pengaruh Faktor Environmental, Mobility Dan Politic Terhadap Kesuksesan Banda Aceh Smart City. *Jurnal Infomedia: Teknik Informatika, Multimedia & Jaringan*, 6(1), 16–21.
- Myeong, S., Kim, Y., & Ahn, M. J. (2020). Smart city strategies—technology push or culture pull? A case study exploration of gimpo and namyangju, South Korea. *Smart Cities*, 4(1), 41–53.

- Nitoslawski, S. A., Galle, N. J., Van Den Bosch, C. K., & Steenberg, J. W. N. (2019). Smarter ecosystems for smarter cities? A review of trends, technologies, and turning points for smart urban forestry. *Sustainable Cities and Society*, 51, 101770.
- Nižetić, S., Šolić, P., González-de, D. L.-I., & Patrono, L. (2020). Internet of Things (IoT): Opportunities, issues and challenges towards a smart and sustainable future. *Journal of Cleaner Production*, 274, 122877.
- Nunes, S. A. S., Ferreira, F. A. F., Govindan, K., & Pereira, L. F. (2021). "Cities go smart!": A system dynamics-based approach to smart city conceptualization. *Journal of Cleaner Production*, 127683. <https://doi.org/10.1016/j.jclepro.2021.127683>
- Nurdiassa, A., Zulfikar, A., Rasyid, F., & Wulandari, A. T. (2021). Implementasi Kebijakan Smart City dalam Mewujudkan Makassar Kota Dunia. *Journal of Public Administration and Government*, 3(1), 37–46.
- Oyatsi, C. N. (2015). *Factors influencing the implementation of the Kenya open data initiative: a case of Nairobi county*. University of Nairobi.
- Peraturan Presiden Republik Indonesia Nomor 39 Tahun 2019 Tentang Satu Data Indonesia, (2019).
- Pereira, G. V., Macadar, M. A., Luciano, E. M., & Testa, M. G. (2017). Delivering public value through open government data initiatives in a Smart City context. *Information Systems Frontiers*, 19(2), 213–229. <https://doi.org/doi.org/10.1007/s10796-016-9673-7>
- Perera, C., Zaslavsky, A., Christen, P., & Georgakopoulos, D. (2014). Sensing as a service model for smart cities supported by internet of things. *Transactions on Emerging Telecommunications Technologies*, 25(1), 81–93.
- Pramesti, D. R., Kasiwi, A. N., & Purnomo, E. P. (2020). Perbandingan Implementasi Smart City di Indonesia: Studi Kasus: Perbandingan Smart People di Kota Surabaya dan Kota Malang. *Ijd-Demos*, 2(2), 163–173.
- Prasetyo, U. I. N. R. (2022). *PENERAPAN PROGRAM PORTAL SATU DATA UNTUK MENINGKATKAN TRANSPARANSI DAN AKUNTABILITAS PEMERINTAH DAERAH (Studi di: Dinas Komunikasi dan Informatika Kabupaten Bojonegoro Provinsi Jawa Timur)*. Institut Pemerintahan Dalam Negeri.
- Priyatno, D. (2008). *Mandiri Belajar SPSS (Statistical Product And Service Solution) Untuk Analisis Data & Uji Statistik*. Mediakom.
- Pusparani, I. G. (2017). *Here's How Indonesia Will Develop 100 Smart Cities in 2 Years*. Seasia.Co. Good News from Southeast Asia. <https://seasia.co/2017/06/14/heres-how-indonesia-will-develop-100-smart-cities-in-2-years>

- Radu, L.-D. (2020). Disruptive technologies in smart cities: A survey on current trends and challenges. *Smart Cities*, 3(3), 1022–1038.
- Rahmatullah, A. F. (2021). Analisis Penggunaan Konsep Smart Governance dalam paradigma Smart City di Pemerintah Kabupaten Tanjung Jabung Timur. *Demos*, 3(2), 86–97.
- Raja, H. S., & Adlan, C. A. (2021). Satu Data Indonesia in Sectoral Statistics: Concept of Satu Data Metadata Framework (SDMF). *Proceedings of The International Conference on Data Science and Official Statistics*, 2021(1), 315–325.
- Rana, N. P., Luthra, S., Mangla, S. K., Islam, R., Roderick, S., & Dwivedi, Y. K. (2019). Barriers to the development of smart cities in Indian context. *Information Systems Frontiers*, 21(3), 503–525.
- Rizka, P., & Darius, A. (2020). *FAKTOR SUKSES IMPLEMENTASI SMART CITY DI KABUPATEN BANYUASIN*. Universitas Bina Darma.
- Rizkinaswara, L. (2018). *Gerakan Menuju 100 Smart City*. Ditjen Aptika. <https://aptika.kominfo.go.id/2018/11/gerakan-menuju-100-smart-city/>
- Romero, M., Guédria, W., Panetto, H., & Barafont, B. (2020). Towards a characterisation of smart systems: A systematic literature review. *Computers in Industry*, 120, 103224.
- Rozikin, M., Hesty, W., & Sulikah, S. (2020). Kolaborasi dan E-Literacy: Kunci Keberhasilan Inovasi E-Government Pemerintah Daerah. *Jurnal Borneo Administrator*, 16(1), 61–80.
- Ruky, A. S. (2003). *Sistem manajemen kinerja*. Gramedia Pustaka Utama.
- Sabaruddin, A. (2015). *Manajemen Kolaborasi Dalam Pelayanan Publik, Teori, Konsep, dan Aplikasi*. Graha Ilmu.
- Safaria, A. F., Widianingsih, I., Muhtar, E. A., & Irawati, I. (2019). Model Inovasi Kolaboratif dalam Implementasi Program Open Data: Tantangan dan Manfaatnya bagi Publik. *Jurnal Administrasi Publik: Public Administration Journal*, 9(1), 9–20.
- Sanusi, A. (2011). *Metode Penelitian Bisnis*. Salemba Empat.
- Sarjono, H., & Juliyanita, W. (2013). *SPSS vs LISREL Sebuah Pengantar, Aplikasi Untuk Riset*. Salemba Empat.
- Sarwono, J. (2018). *Statistik untuk Riset Skripsi*. CV Andi Offset.
- Sayogo, D. S., & Yuli, S. B. C. (2018). Critical success factors of open government and open data at local government level in Indonesia. *International Journal of Electronic Government Research (IJEGR)*, 14(2), 28–43.

- Sedarmayanti. (2007). *Manajemen Sumber Daya Manusia*. Bumi Aksara.
- Siagian, S. P. (2010). *Teori & Praktek Kepemimpinan*. Rineka Cipta.
- Sugiyono. (2011). *Metode Penelitian Kombinasi: Mixes Methods*. Alfabeta.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif Kualitatif dan R & D*. Alfabeta.
- Sujarweni, V. W. (2012). *Statistika Untuk Penulisan*. Graha Ilmu.
- Suliyanto, P. D. (2018). *Metode Penelitian Bisnis Untuk Skripsi, Tesis, dan Disertasi*. CV Andi Offset.
- Suparmoko, M. (2020). Konsep Pembangunan Berkelanjutan Dalam Perencanaan Pembangunan Nasional Dan Regional. *Jurnal Ekonomika Dan Manajemen*, 9(1), 39–50.
- Suyonto, D. (2010). *Uji Khi Kuadrat dan Regresi untuk Penelitian*. Graha Ilmu.
- Todaro, M. P., & Smith, S. C. (2019). *Economic development (12th Editi)*. Pearson Education. New York.
- Vardiansyah, D. (2008). *Filsafat Ilmu Komunikasi: Suatu Pengantar*. Indeks.
- Wahyudiantik, Y. (2013). *Collaborative Governance Pengolahan Limbah Sapi (Studi: Kolaborasi Stakeholders Dalam Pengolahan Limbah Sapi Menjadi Biogas Di Kabupaten Ngawi)*.
- Weny, H. K. (2020). *Dampak Pembangunan Wisata Pantai Kelapa Terhadap Perekonomian Masyarakat Lokal (Studi kasus di Desa Panyuran, Kecamatan Palang, Kabupaten Tuban)*.
- Wirawan, A., & Manuputty, A. D. (2021). Perencanaan Strategis Sistem Informasi Menggunakan Ward And Pepper (Studi Kasus Dinas Perpustakaan Dan Kearsipan Salatiga). *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, 8(3), 1147–1157.
- Wulandari, F. (2019). Kolaborasi organisasi terhadap perlindungan dan pelayanan publik (studi kasus penyandang disabilitas di kabupaten bone). *Universitas Muhammadiyah Makassar*.
- Yigitcanlar, T., Kankamamge, N., & Vella, K. (2022). How are smart city concepts and technologies perceived and utilized? A systematic geo-Twitter analysis of smart cities in Australia. In *Sustainable Smart City Transitions* (pp. 133–152). Routledge.
- Zygiaris, S. (2013). Smart city reference model: Assisting planners to conceptualize the building of smart city innovation ecosystems. *Journal of the Knowledge Economy*, 4(2), 217–231.