

## DAFTAR PUSTAKA

- Adiningsih, S. (2019). *Transformasi ekonomi berbasis digital di Indonesia: lahirnya tren baru teknologi, bisnis, ekonomi, dan kebijakan di Indonesia*. PT Gramedia Pustaka Utama.
- Arini, S. C. (2022, Juni). *Inilah JakOne Pay, Aplikasi Milik Bank DKI di Jakarta Formula E 2022*. Retrieved from Detik Finance: <https://finance.detik.com/berita-ekonomi-bisnis/d-6111766/inilah-jakone-pay-aplikasi-milik-bank-dki-di-jakarta-formula-e-2022>
- Badan Perencanaan Pembangunan Nasional. (2019). *Peta Jalan SDGs Indonesia*. Retrieved from <https://sdgs.bappenas.go.id/>: [https://sdgs.bappenas.go.id/wp-content/uploads/2021/02/Roadmap\\_Bahasa-Indonesia\\_File-Upload.pdf](https://sdgs.bappenas.go.id/wp-content/uploads/2021/02/Roadmap_Bahasa-Indonesia_File-Upload.pdf)
- Bakıcı, T, A., & Wareham, J. (2013). A smart city initiative: the case of Barcelona. *Journal of the knowledge economy*. 4(2), 135-148. Retrieved October 2021, from [https://www.researchgate.net/publication/257796298\\_A\\_Smart\\_City\\_Initiative\\_The\\_Case\\_of\\_Barcelona/link/606dadb9a6fdccf289fdc766/download](https://www.researchgate.net/publication/257796298_A_Smart_City_Initiative_The_Case_of_Barcelona/link/606dadb9a6fdccf289fdc766/download)
- Bourne, L. S. (1971). *Internal Structure Of The City*. New York: OXFORD PRESS.
- BPS. (2021). *Statistik E-Commerce 2021*. Retrieved from <https://www.bps.go.id/publication/2021/12/17/667821e67421afd2c81c574b/statistik-e-commerce-2021.html>.
- Bruneckiene, J., & Sinkiene, J. (2014). Critical analysis of approaches to smart economy. *8 th International Scientific Conference "Business and Management 2014"*(May 15–16), Vilnius, Lithuania: 886– 894. Retrieved Oktober 2021
- Creswell, J. W. (2009). *Qualitative, Quantitative, and Mixed Methods Approaches* (Third ed.). Thousand Oaks California: © SAGE publication.

- Daffa, F. A., & Nugraha, S. B. (2021). Utilization of Jaki Application in Improving Public Services in DKI Jakarta. *6th International Conference on Education & Social Sciences (ICESS 2021)* (pp. (pp. 108-112)). Atlantis Press.
- Deloitte. (2016). *Jakarta's Smart City Vision A megacity on a mission*. A Govlab Report. Retrieved from <https://www2.deloitte.com/content/dam/Deloitte/sg/Documents/public-sector/sea-ps-govlab-jakarta-brief.pdf>
- Developers. (2022). *WebView*. Retrieved from [developer.android.com: https://developer.android.com/reference/android/webkit/WebView](https://developer.android.com/reference/android/webkit/WebView)
- Diskominfo. (2021). *Keputusan Kepala Dinas Komunikasi, Informatika, dan Statistik Provinsi Daerah Khusus Khusus Ibukota Jakarta Nomor 4 Tahun 2021 Tentang Pedoman Pengintegrasian Aplikasi Pada Platform Jakarta Kini (JAKI)*. Dinas Komunikasi, Informatika, dan Statistik Provinsi Daerah Khusus Khusus Ibukota Jakarta.
- DJPk Kemenkeu. (2019). *Keuangan BLUD*. Retrieved from Direktorat Jenderal Perimbangan Keuangan: <https://djpk.kemenkeu.go.id/elearning-djpk/mod/page/view.php?id=115>
- Djunaedi, A., Maryoso, A., Suharyanto, I., Roychansyah, M. S., Nugrahandika, W. H., Probosubanu, L., . . . Achmad, K. A. (2018). *Langkah-Langkah Awal Menuju Smart City Kasus Kota Yogyakarta 2016-2017*. Nusa Media.
- Eckhoff, D., & Wagner, I. (2018). Privacy in the Smart City — Application, Technologies, Challenges, and Solutions. *IEEE Communications Surveys & Tutorials*, *20(1)*, 489–516.
- Fatmawati, N. S. (2017). Kriteria Penetapan Kawasan Strategis Nasional Bandar Antarksa. Retrieved November 2021, from [https://puskkpa.lapan.go.id/files\\_arsip/Nurul\\_Kriteria\\_Penetapan\\_2017.pdf](https://puskkpa.lapan.go.id/files_arsip/Nurul_Kriteria_Penetapan_2017.pdf)
- Firmansyah, Y. (2019). Penerapan Konsep Smart City Terhadap Peningkatan Pelayanan Publik Provinsi DKI Jakarta Periode 2014-2017. *Public Administration Journal*.

- Fuad, A., & Nugroho, K. S. (2014). *Panduan Praktis Penelitian Kualitatif*. Yogyakarta : Graha Ilmu.
- Getis, A., Bjelland, M., & Getis, V. (2011). *Introduction to Geography*. New York: Mc Graw Hill.
- Ghahremanlou, L., Tawil, A.-R., Kearney, P., Nevisi, H., Zhao, X., & Abdallah, A. (2019). A Survey of Open Data Platforms in Six UK Smart City Initiatives. *The Computer Journal*, Volume 62(Issue 7), 961–976. doi:<https://doi-org.ezproxy.ugm.ac.id/10.1093/comjnl/bxy081>
- Giffinger, R., Fertner, C., Kramar, H., Kalasek, R., Pichler-Milanovi ć, N., & Meijers, E. (2007). *Smart Cities: Ranking of European Medium Sized Cities*, Centre of Regional Science(Vienna University of Technology: Centre of Regional Science (SRF)). Retrieved October 2021, from [http://www.smart-cities.eu/download/smart\\_cities\\_final\\_report.pdf](http://www.smart-cities.eu/download/smart_cities_final_report.pdf)
- H. Kumar, & S. Kumar. (2015). Investigating social network as complex network and dynamics of user activities. *Int. J. Comput. Appl.*, 125 (7), pp. 13-18. Retrieved from 10.5120/ijca2015905952
- Hall, R., Bowerman, B., Braverman, J., Taylor, J., Todosow, H., & Von Wimmersperg, U. (2000). The vision of a smart city (No. BNL-67902; 04042). *Brookhaven National Lab*(Upton, NY (US)).
- Harrison, C., & Donnelly, I. A. (2011). A Theory of Smart Cities. Retrieved October 2021, from <https://journals.iiss.org/index.php/proceedings55th/article/view/1703/572>
- Herdiansyah, H. (2010). *Metode Penelitian Kualitatif untuk Ilmu-ilmu Sosial*. Jakarta: Salemba Humanika.
- Hoetoro, A., & Satria, D. (2020). *Smart Economy: Kewirausahaan UMKM 4.0*. UB Press.
- IBM. (2020, August). *What is an Application Programming Interface (API)*. Retrieved from IBM: <https://www.ibm.com/cloud/learn/api>
- IBM. (2022). *Launch Application Definitions*. Retrieved from [ibm.com: https://www.ibm.com/docs/en/tcamfma/6.3.0?topic=dcr-launch-application-definitions-1](https://www.ibm.com/docs/en/tcamfma/6.3.0?topic=dcr-launch-application-definitions-1)

- Indrawati, Najih, A., & Husni, A. (2018). Indicators to Measure Smart Economy: An Indonesian Perspective. *Association for Computing Machinery, New York, NY, USA*, 173–179. Retrieved November 2021, from <https://doi.org/10.1145/3278252.3278278>
- Jakarta Smart City. (2022). *JAKI: Jawaban dari Integrasi Ribuan Aplikasi*. Retrieved from [smartcity.jakarta.go.id:](https://smartcity.jakarta.go.id/) <https://smartcity.jakarta.go.id/id/blog/jaki-integrasi-aplikasi-untuk-layani-warga/>
- Jayani, D. H. (2019). *Ekonomi Digital Indonesia Terbesar di Asia Tenggara*. Retrieved from [Katadata.co.id:](https://katadata.co.id/) <https://katadata.co.id/ariayudhistira/infografik/5e9a4e5f82550/ekonomi-digital-indonesia-terbesar-di-asia-tenggara>
- KataData. (2020). *Berapa Usia Mayoritas Pengguna Media Sosial di Indonesia?* Retrieved from [databoks.katadata.co.id:](https://databoks.katadata.co.id/) <https://databoks.katadata.co.id/datapublish/2020/11/23/berapa-usia-mayoritas-pengguna-media-sosial-di-indonesia>
- Kemenkominfo. (2019). *Peraturan Menteri Komunikasi dan Informatika Nomor 8 Tahun 2019 tentang Penyelenggaraan Urusan Pemerintahan Konkuren Bidang Komunikasi dan Informatika*.
- Kominfo. (2017). *Langkah Menuju “100 Smart City”*. Retrieved from [www.kominfo.go.id:](http://www.kominfo.go.id/) [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)
- Kominfo. (2019). *Perkembangan Ekonomi Digital di Indonesia Strategi dan Sektor Potensial*. (Badan Penelitian dan Pengembangan SDM Puslitbang Aptika dan IKP). Retrieved from <https://balitbangsdm.kominfo.go.id/?mod=publikasi&cid=3&filter=format-hasil&page=1>
- Kominfo. (2020). *Kebijakan Penomoran Internet of Things/Machine to Machine Communications pada Jaringan Seluler Di Indonesia*. Retrieved November 2021, from

<https://balitbangsdm.kominfo.go.id/?mod=publikasi&cid=3&filter=format-hasil&page=1>

Kominfo. (2021). *Menkominfo Paparkan Roadmap Digital Indonesia 2021-2024 di 4 Sektor Strategis*. Retrieved from <https://diskominfo.natunakab.go.id/menkominfo-paparkan-roadmap-digital-indonesia-2021-2024-di-4-sektor-strategis/>

Kummitha, R., & Crutzen, N. (2019). Smart cities and the citizen-driven internet of things: A qualitative inquiry into an emerging smart city. *Technological Forecasting and Social Change*, 140, 44-53. doi:<https://doi.org/10.1016/j.techfore.2018.12.001>.

Kuncorojati, C. (2021). *Program Jakarta Satu Jadi Tolok Ukur Smart City Indonesia*. Retrieved from [www.medcom.id](http://www.medcom.id): <https://www.medcom.id/teknologi/news-teknologi/wkB4JAqN-program-jakarta-satu-jadi-tolok-ukur-smart-city-indonesia>

Kurnia, T. (2020). Akselerasi Pembangunan Jakarta Smart City . *Vol.3, No.1, 2020*, pp.27-35.

Letaifa, S. (2015). How to strategize smart cities: Revealing the SMART model. *Journal of business research*. (68(7)), 1414-1419.

Lipman, V. (2012, December 30). *The World's Most Active Twitter City? You Won't Guess It*. Retrieved November 2021, from Forbes: <https://www.forbes.com/sites/victorlipman/2012/12/30/the-worlds-most-active-twitter-city-you-wont-guess-it/#2f9e8a1855c6>.

Marzuki. (2005). *Metodologi Riset*. Yogyakarta: Ekonisia.

Mastercard dan Tufts University . (2017). *Digital Planet 2017: Digital Evolution Index*. The Fletcher School .

McKinsey. (2016). *Unlocking Indonesia's digital opportunity*. Retrieved from [mckinsey.com](http://mckinsey.com): <https://www.mckinsey.com/featured-insights/asia-pacific/unlocking-indonesias-digital-opportunity>.

Metro Tempo. (2022). *Wagub DKI Sebut Ada 7.890 Lowongan Kerja di Fitur Jaknaker*. Retrieved from [Metro Tempo.co](http://MetroTempo.co):

<https://metro.tempo.co/read/1551964/wagub-dki-sebut-ada-7-890-lowongan-kerja-di-fitur-jaknaker>

- Miles, M. B., & Huberman, M. A. (1994). *Qualitative data analysis: An expanded sourcebook, 2nd ed.* Sage Publications, Inc.
- NiagaHoster. (2020, October). *API: Pengertian, Fungsi, dan Cara Kerjanya*. Retrieved from [niagahoster.co.id](https://www.niagahoster.co.id): <https://www.niagahoster.co.id/blog/api-adalah/#:~:text=API%20adalah%20singkatan%20dari%20Application,sama%20atau%20pun%20lintas%20platform>.
- Nugraha, Y. (2021). Building Smart City 4.0 Ecosystem Platform.
- Patterson, R. (2018). Can behavioral tools improve online student outcomes? Experimental evidence from a massive open online course. *J. Econ. Behav. Organ.*, 153, pp. 293-321. Retrieved from 10.1016/j.jebo.2018.06.017
- Pemerintah Provinsi DKI Jakarta. (2017). *Peraturan Daerah Nomor 1 tahun 2018 tentang RPJMD Provinsi DKI Jakarta Tahun 2017-2022*. DKI Jakarta.
- Pemerintah Provinsi DKI Jakarta. (2020). *Peraturan Gubernur DKI Jakarta No. 2 Tahun 2020 tentang Penyelenggaraan Pengembangan Kewirausahaan Terpadu (PKT)*. Jakarta.
- Pemerintah Provinsi DKI Jakarta. (2021). *Peraturan Gubernur DKI Jakarta Nomor 44 Tahun 2021 tentang Tarif Layanan Unit Pengelola Jakarta Smart City*. Jakarta.
- Priyarsono, D. S., & Sahara, S. P. (2007). *Dasar Ilmu Ekonomi Regional*. Retrieved from <http://repository.ut.ac.id/3992/1/ESPA4425-M1.pdf>
- Rachmawati, R. (2014). *Pengembangan Perkotaan Dalam Era Teknologi Informasi dan Komunikasi*. Gadjah Mada University Press.
- Rachmawati, R. (2018). *Pengembangan Smart Village Untuk Penguatan Smart City Dan Smart Regency*, *Jurnal Sistem Cerdas*(1(2)), 12-19.
- Rachmawati, R. (2019). Utilization & Quality of Information System for Administration Services Based on ICT In Patehan, Kraton, Yogyakarta. *Indonesian Journal of Science and Technology*, 4(1), 55-63.

- Rachmawati, R., & Rijanta. (2012). *Population Mobility and Urban Spatial Structure: Does the Use of Information and Communication Technology Matter?* (ISSN 0915-4094 ed., Vols. Number 25: 9-19). Regional Views.
- Rachmawati, R., Mei, E. T., Nurani, I. W., Ghiffari, A. R., Rohmah, A. A., & Sejati, M. A. (2021). Innovation in Coping with the COVID-19 Pandemic: The Best Practices from Five Smart Cities in Indonesia. *Sustainability*, 13(21), 12072. doi:<https://doi.org/10.3390/su132112072>
- Rachmawati, R., Ramadhan, E., & Amandita, ' R. (2014). Aplikasi Smart Province “Jogja Istimewa”: Penyedia Informasi Terintegrasi dan Pemanfaatannya. *Jurnal Majalah Geografi Indonesia*, Vol. 31, No. 1.
- Republik Indonesia. (2007). *Undang-Undang Nomor 29 Tahun 2007 tentang Pemerintahan Provinsi Daerah Khusus Ibukota Jakarta sebagai Ibukota Negara Kesatuan Republik Indonesia [JDIH BPK RI]*.
- Rosandya, R. (2017, November 25). *Langkah Menuju "100 Smart City" / Neraca.co.id*. Retrieved November 2021, from Harian Ekonomi Neraca: <https://www.neraca.co.id/article/93533/langkah-menuju-100-smart-city>
- Sandi, M. R. (2022). *Anies Sebut 10 Target Pembangunan Jakarta di Musrenbang RKPD 2023*. Retrieved from iNews.id: <https://www.inews.id/news/megapolitan/anies-sebut-10-target-pembangunan-jakarta-di-musrenbang-rkpd-2023>
- Schaffers, H., Komninos, N., Pallot, M., Trousse, B., Nilsson, M., & Oliveira, A. (2011). Smart Cities and the Future Internet: Towards Cooperation Frameworks for Open Innovation. *In The future internet assembly (pp. 431-446)*.
- Setiawan, B. (2019). *Perekonomian Jakarta Terbesar di Indonesia, Haruskah Ibu Kota Dipindah?* Retrieved November 2021, from <https://www.kompasiana.com/bbudisetiawan/5d74c1fd097f36045c043652/perekonomian-jakarta-terbesar-di-indonesia-haruskah-ibukota-dipindah>
- Setyowati, D. (n.d.). *Empat Sektor Digital Diproyeksi Tumbuh Pesat hingga 2020*. Retrieved November 13, 2021, from

<https://katadata.co.id/pingitaria/digital/5e9a555252bd7/empat-sektor-digital-diproeksi-tumbuh-pesat-hingga-2020>

Sugiono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung : Alfabeta, CV.

Sugiyono. (2010). *Metode Penelitian Kuantitatif, Kualitatif, & RND*. Bandung: Alfabeta.

Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: PT Alfabet.

Sulasikin, A. (2020, Agustus). Smart Economy: The Rise of Digital Economy and Potentials for New Concepts such as Circular Economy and Social Solidarity Economy. (T. Komaling, Interviewer)

Tang, B., Chen, Z., Hefferman, G., Pei, S., Wei, T., He, H., & Yang, Q. (2017). Incorporating intelligence in fog computing for big data analysis in smart cities. *IEEE Transactions on Industrial informatics*(13(5)), 2140-2150.

TopKarir. (2021). *Peluncuran Website Karir Kolaboratif Jaknaker.id untuk Berdayakan Talenta Muda Ibukota*. Retrieved from [smk.topkarir.com](http://smk.topkarir.com): <https://smk.topkarir.com/article/detail/peluncuran-website-karir-kolaboratif-jaknakerid-untuk-berdayakan-talenta-muda-ibukota>

Torres , L., Pina, V., & Royo, S. (2005). E-government and the transformation of public administrations in EU countries: Beyond NPM or just a second wave of reforms? Retrieved from <http://dx.doi.org/10.1108/14684520510628918>

Tribun Jakarta. (2021). *Sudah Diunduh 2,3 Juta Pengguna, Sederet Manfaat Aplikasi JAKI yang Segera Punya Fitur Tambahan*. Retrieved from [jakarta.tribunnews.com](http://jakarta.tribunnews.com): <https://jakarta.tribunnews.com/2021/10/03/sudah-diunduh-23-juta-pengguna-sederet-manfaat-aplikasi-jaki-yang-segera-punya-fitur-tambahan>

Tribunnews. (2019). *Kehadiran Jakarta Smart City, Manfaatnya Makin Dirasakan Warga Jakarta*. Retrieved November 2021, from <https://www.tribunnews.com/kilas-non-kementrian/2019/10/31/kehadiran-jakarta-smart-city-manfaatnya-makin-dirasakan-warga-jakarta>

- Williams, L. D. (2021). Concepts of Digital Economy and Industry 4.0 in Intelligent and information systems. *International Journal of Intelligent Networks*, Pages 122-129. doi:<https://doi.org/10.1016/j.ijin.2021.09.002>
- Yunus, H. S. (2016). *Metodologi Penelitian Wilayah Kontemporer Cetakan II*. Pustaka Pelajar.