

DAFTAR PUSTAKA

- Akhirul, Witra Yelfida, Umar Iswandi, & Erianjoni. (2020). Dampak Negatif Pertumbuhan Penduduk Terhadap Lingkungan dan Upaya Mengatasinya. *Jurnal Kependudukan Dan Pembangunan Lingkungan*.
- Ali, O., Murray, P. A., Muhammed, S., Dwivedi, Y. K., & Rashiti, S. (2022). Evaluating Organizational Level IT Innovation Adoption Factors among Global Firms. *Journal of Innovation & Knowledge*, 7(3), 100213. <https://doi.org/10.1016/j.jik.2022.100213>
- Anggadwita, G., Rikumahu, B., Hendayani, R., & Putra, R. R. (2020). Measuring the effectiveness of social media owned by local government leaders in communicating smart city programs. *2020 8th International Conference on Information and Communication Technology (ICoICT)*, 1–5. <https://doi.org/10.1109/ICoICT49345.2020.9166182>
- Ansell, C., & Gash, A. (2008). Collaborative Governance in Theory and Practice. *Journal of Public Administration Research and Theory*, 18(4), 543–571. <https://doi.org/10.1093/jopart/mum032>
- Ansori, A., & Wahyudin, D. (2020). Upaya Penurunan Emisi GRK Melalui "Green Building". *Jurnal Reformasi Administrasi*, 7, 1.
- Ansori, Indah, R., Suwandi, Salsabila, I., & Firmansyah. (2024). Perilaku Individu Dalam Organisasi. *Jurnal Bintang Manajemen (JUBIMA)*, 2(2), 135–143.
- Arabshahi, M., Wang, D., Wang, Y., Rahnamayiezekavat, P., Tang, W., & Wang, X. (2021). A Governance Framework to Assist with the Adoption of Sensing Technologies in Construction. *Sensors*, 22(1), 260. <https://doi.org/10.3390/s22010260>
- Badan Pusat Statistik. (2023). *Prediksi Presesentasi Penduduk Daerah Perkotaan dan Pedesaan Indonesia 2010-2035*.

- Badan Pusat Statistik Kota Bandung. (2024). *Pertumbuhan Ekonomi Kota Bandung Tahun 2023 Sebesar 5,07 persen*.
<https://bandungkota.bps.go.id/id/pressrelease/2024/03/01/1557/pertumbuhan-ekonomi-kota-bandung-tahun-2023-sebesar-5-07-persen.html>
- Badan Pusat Statistik Kota Samarinda. (2024). *Produk Domestik Regional Bruto dan PDRB Per Kapita Kota Samarinda, 2023*.
<https://samarindakota.bps.go.id/id/statistics-table/2/NDc4IzI=/produk-domestik-regional-bruto-dan-pdrb-per-kapita-kota-samarinda.html>
- Badan Pusat Statistik Provinsi Jawa Barat. (2023). *Penduduk, Laju Pertumbuhan Penduduk, Distribusi Persentase Penduduk Kepadatan Penduduk, Rasio Jenis Kelamin Penduduk Menurut Kabupaten/Kota di Provinsi Jawa Barat, 2023*.
- Badan Pusat Statistik Provinsi Kalimantan Timur. (2023). *Penduduk, Laju Pertumbuhan Penduduk, Distribusi Persentase Penduduk Kepadatan Penduduk, Rasio Jenis Kelamin Penduduk Menurut Kabupaten/Kota di Provinsi Kalimantan Timur, 2024*.
- Bagian Organisasi Sekretariat Daerah Kota Samarinda. (2023). *LAPORAN KINERJA PEMERINTAH KOTA SAMARINDA TAHUN 2022*.
- Bappeda Samarinda. (2023). *BAPPEDA LITBANG KOTA SAMARINDA*.
- Benavente-Peces, C. (2019). On the Energy Efficiency in the Next Generation of Smart Buildings—Supporting Technologies and Techniques. *Energies*, 12(22), 4399. <https://doi.org/10.3390/en12224399>
- Bryson, J. M., Crosby, B. C., & Stone, M. M. (2015). Designing and Implementing Cross-Sector Collaborations: Needed and Challenging. *Public Administration Review*, 75(5), 647–663. <https://doi.org/10.1111/puar.12432>
- Dinas Perumahan dan Kawasan Permukiman Kota Samarinda. (2018). *Penyusunan Rencana Pembangunan Dan Pengembangan Perumahan Dan Kawasan*

Permukiman (RP3KP) Kota Samarinda.
https://perkim.samarindakota.go.id/asset/filelib/produk_disperkim/Bab_3__eksum.pdf

Ejidike, C. C., & Mewomo, M. C. (2023). Benefits of adopting smart building technologies in building construction of developing countries: review of literature. *SN Applied Sciences*, 5(2), 52. <https://doi.org/10.1007/s42452-022-05262-y>

Ghansah, F. A., Owusu-Manu, D.-G., Ayarkwa, J., Edwards, D. J., & Hosseini, M. R. (2022). Assessing the level of awareness of smart building technologies (SBTs) in the developing countries. *Journal of Engineering, Design and Technology*, 20(3), 696–711. <https://doi.org/10.1108/JEDT-11-2020-0465>

Ghozali, I. (2018). *Aplikasi Analisis Multivariate dengan program IBM SPSS 25* (9th ed.).

Gujarati, D. N., & Porter, D. C. (2010). *Essentials of Econometrics* (4th ed.). McGraw-Hill.

Gurning, P. S., Situngkir, E. Y., Manurung, D. P., Sagala, V. Y., Pasaribu, B., & Sianturi, R. (2025). Pengaruh Variabel Demografis Terhadap Perilaku Konsumsi di Era Digital: Pendekatan ANOVA. *Jurnal Lingkar Pembelajaran Inovatif*, 6(1).

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).

Indrawati. (2015). *Metode Penelitian Manajemen Dan Bisnis : Konvergensi Teknologi Komunikasi Dan Informasi* (D. Sumayyah, Ed.). PT Refika Aditama.

Indrawati, Amani, H., & Yuliasri, R. (2017). Indicators to Measure a Smart Building: An Indonesian Perspective. *International Journal of Computer Theory and Engineering*, 9(6), 406–411. <https://doi.org/10.7763/IJCTE.2017.V9.1176>

Indrawati, Nurillaily, A., Amani, H., & Pillai, S. K. B. (2020). Measuring Smart Building Readiness Index: A Case Study of Bandung City. *Jurnal Manajemen Indonesia*, 20(2), 133. <https://doi.org/10.25124/jmi.v20i2.3201>

Indrawati, Siahaan, M. R. M., & Amani, H. (2020). Measuring smart office index as part of smart building: A case from Telkom Landmark Tower. In *Managing Learning Organization in Industry 4.0* (pp. 59–64). Routledge. <https://doi.org/10.1201/9781003010814-11>

Jannah, M., Ritonga, N. D. A., & Farhan, M. (2023). Tantangan Komunikasi Antar-generasi dalam Lingkungan Kerja Organisasi Modern. *SABER : Jurnal Teknik Informatika, Sains Dan Ilmu Komunikasi*, 2(1), 70–81. <https://doi.org/10.59841/saber.v2i1.648>

Kashada, A., Li, H., & Kashadah, O. (2016). The Impact of User Awareness on Successful Adoption of Decision Support System DSS in Developing Countries: The Context of Libyan Higher Education Ministry. *American Scientific Research Journal for Engineering, Technology, and Sciences (ASRJETS)*, 16(1).

Kementerian Pekerjaan Umum dan Perumahan Rakyat. (2015). *Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat No. 02 Tahun 2015 tentang Bangunan Gedung Hijau*.

Komeily, A., & Srinivasan, R. S. (2016). What is Neighborhood Context and Why does it Matter in Sustainability Assessment? *Procedia Engineering*, 145, 876–883. <https://doi.org/10.1016/j.proeng.2016.04.114>

- Lazaroiu, A. C., Roscia, M., Dancu, V. S., & Balaban, G. (2024). Social impact of decarbonization objectives through smart homes: Survey and analysis. *Renewable Energy*, 230, 120872. <https://doi.org/10.1016/j.renene.2024.120872>
- Lizar, N. R. (2021). PENERAPAN KONSEP BANGUNAN CERDAS PADA DESAIN HUNIAN PADAT DI KAPUK. *Jurnal Sains, Teknologi, Urban, Perancangan, Arsitektur.*, 3.
- Makarfi, M. Z. (2015). An assessment of the level of awareness of intelligent buildings amongst nigerian architects (a case study of Kaduna metropolitan area). *DEPARTMENT OF ARCHIECTURE, FACULTY OF ENVIRONMENTAL DESIGN, AHMADU BELLO UNIVERSITY, ZARIA.*
- Mehta, C. R., & Patel, N. R. (1996). SPSS Exact Tests. *Cytel*.
- Mudgal, R. K., Shankar, R., Talib, P., & Raj, T. (2010). Modelling the barriers of green supply chain practices: an Indian perspective. *International Journal of Logistics Systems and Management*, 7(1), 81. <https://doi.org/10.1504/IJLSM.2010.033891>
- Murtadha, R. (2018). *Proses Berfikir Matematis Siswa Ditinjau dari Tingkat Kesadaran dalam Mencapai Pemahaman.* <https://doi.org/10.31227/osf.io/8akwb>
- Oliveira, T., Thomas, M., & Espadanal, M. (2014). Assessing the determinants of cloud computing adoption: An analysis of the manufacturing and services sectors. *Information & Management*, 51(5), 497–510. <https://doi.org/10.1016/j.im.2014.03.006>
- Oyewole, M. O., Araloyin, F. M., & Oyewole, P. T. (2019). Residents' Awareness and Aspiration for Smart Building Features: The Case of Okota, Lagos, Nigeria. *Nigerian Journal of Environmental Sciences and Technology*, 3(1), 30–40. <https://doi.org/10.36263/nijest.2019.01.0098>

Pemerintah Kota Samarinda. (n.d.). *Makna Lambang*. Situs Resmi Pemerintah Kota Samarinda. Retrieved 3 March 2025, from <https://samarindakota.go.id/laman/makna-lambang>

Prasetyo. (2021). FAKTOR PENGARUH LUAS BANGUNAN RUMAH TINGGAL TERHADAP BANGUNAN RENDAH KARBON. *Jurnal Kacapuri : Jurnal Keilmuan Teknik Sipil*, 4.

Qureshi, A. (2022, June 19). *5 Key Benefits of Smart Buildings for Eco-Friendly Businesses*. Blueandgreentomorrow.Com.

Ramadhan, T. (2017). Pemahaman Masyarakat Mengenai Dampak Pembangunan Hunian Terkait Global Warming dan Penerapan Green Building. *Temu Ilmiah Ikatan Peneliti Lingkungan Binaan Indonesia* 6, G035–G042. <https://doi.org/10.32315/ti.6.g035>

Renaud, K., & van Biljon, J. (2008). Predicting technology acceptance and adoption by the elderly. *Proceedings of the 2008 Annual Research Conference of the South African Institute of Computer Scientists and Information Technologists on IT Research in Developing Countries: Riding the Wave of Technology*, 210–219. <https://doi.org/10.1145/1456659.1456684>

Renwick, D. W. S., Redman, T., & Maguire, S. (2013). Green Human Resource Management: A Review and Research Agenda*. *International Journal of Management Reviews*, 15(1), 1–14. <https://doi.org/10.1111/j.1468-2370.2011.00328.x>

Sabitha, F. A. (2022). ANALISIS PENGARUH TINGKAT URBANISASI TERHADAP KETERSEDIAAN LAHAN LAHAN PERMUKIMAN PERUMAHAN DI KOTA SURABAYA. *Jurnal Lemhannas RI*, 10(1), 19–26. <https://doi.org/10.55960/jlri.v10i1.268>

Safitri, I. K., & Pradipta, K. (2023). Urbanisasi dalam Gambar. <https://Interaktif.Tempo.Co/Proyek/Urbanisasi-Dalam-Gambar/>.

- samarindakota. (2024). *Visi dan Misi Kota Samarinda*.
<https://samarindakota.go.id/laman/visi-dan-misi>
- Sari, D. A. H., Rahayu, M. J., & Pujantiyo, B. S. (2024). Kajian Kesesuaian Penerapan Konsep Smart Environment sebagai Bagian dari Smart City (Studi Kasus: Kota Semarang). *Desa-Kota*, 6(1), 154. <https://doi.org/10.20961/desa-kota.v6i1.80802.154-170>
- Sekaran, U., & Bougie, R. (2016). *Research methods for business : a skill-building approach*. www.wileypluslearningspace.com
- Sentral Sistem's Newsletter. (2023, October 10). *Memahami Konteks Organisasi, Kunci Sukses dalam Kinerja*. [Linkedin.Com](https://www.linkedin.com/company/sentral-sistem).
- Setiawan, I., Hendra, A., Taebenu, M. M., Johannes, A. W., & Sidiq, F. F. (2024). Integrating Local Culture in Smart City: 'Sombere' Based Governance Collaboration in Makassar City, Indonesia. *Jurnal Bina Praja*, 16(3), 541–556. <https://doi.org/10.21787/jbp.16.2024.541-556>
- Sofiyah, U., Lestari, E. K., & Yunitasari, D. (2022). Perencanaan wilayah perkotaan melalui konsep smart city di Kabupaten Jember. *Region : Jurnal Pembangunan Wilayah Dan Perencanaan Partisipatif*, 17(1), 104. <https://doi.org/10.20961/region.v17i1.43001>
- Sugiarto, A., & Gabriella, D. A. (2020). KESADARAN DAN PERILAKU RAMAH LINGKUNGAN MAHASISWA DI KAMPUS. *Jurnal Ilmu Sosial Dan Humaniora*, 9(2), 260. <https://doi.org/10.23887/jish-undiksha.v9i2.21061>
- Sugiyono. (2022). *METODE PENELITIAN KUANTITATIF, KUALITATIF DAN R&D* (2nd ed.). ALFABETA cv.
- Sujarweni, V. W. (2024). *SPSS UNTUK PENELITIAN* (Florent, Ed.). Pustaka Baru Press.

Topal, H. F., Hunt, D. V. L., & Rogers, C. D. F. (2020). Urban Sustainability and Smartness Understanding (USSU)—Identifying Influencing Factors: A Systematic Review. *Sustainability*, 12(11), 4682. <https://doi.org/10.3390/su12114682>

Webster, A., & Gardner, J. (2019). Aligning technology and institutional readiness: the adoption of innovation. *Technology Analysis & Strategic Management*, 31(10), 1229–1241. <https://doi.org/10.1080/09537325.2019.1601694>

Yuldinawati, L., Amani, H., Agustina, S. E., Prabowo, F. S. A., & Alamanda, D. T. (2018). The roles of M2M technology on the realisation of Bandung Smart City. *International Journal of Business and Globalisation*, 21(1), 46. <https://doi.org/10.1504/IJBG.2018.10015256>