

DAFTAR PUSTAKA

- Amalia, A. R., & Pertiwi, V. I. (2023). *Digital Economic Transformation: In-depth Analysis of Smart Economy in the Implementation of Smart Village in Ketapang Village. Jurnal Administrare: Jurnal Pemikiran Ilmiah dan Pendidikan Administrasi Perkantoran*, 10(2), 367–378.
- Bibri, S. E. (2021). *Data-driven smart sustainable cities of the future: an evidence synthesis approach to a comprehensive state-of-the-art literature review. Sustainable Futures*, 3. <https://doi.org/10.1016/j.sfr.2021.100047>
- Fahlevi, F. Z., Dewi, F., & Praditya, D. (2023). Analisis dan Perancangan *Enterprise Architecture* Menggunakan TOGAF ADM di Unit Koleksi Penagihan. *KLIK: Kajian Ilmiah Informatika dan Komputer*, 4(1), 583–591.
- Fikri, A. H., Purnomo, W., & Putra, W. H. N. (2020). Perancangan *Enterprise Architecture* Menggunakan TOGAF ADM pada PT. Hafintech Prima Mandiri. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 4(7), 2032–2042.
- Ghani, R. S., & Prasetyo, Y. A. (2024). Perancangan *Arsitektur Enterprise* Pada Domain *Smart Economy* Kota Bandung Menggunakan *Smart City Architecture Development Framework (SCADEF)*.
- Govindan, K. (2023). *How digitalization transforms the traditional circular economy to a smart circular economy for achieving SDGs and net zero. Transportation Research Part E: Logistics and Transportation Review*, 177, 103147.
- Haerofiatna, H., & Chaidir, J. (2023). *Smart City Master Plan for the Government of Serang Regency. Global Journal of Human Resource Management*, 11(3), 1–11.
- Handoko, Y. (2018). Developing IT master plan for smart city in Indonesia. *IOP conference series: Materials science and engineering*, 407, 1–30.

- Hilda Aditya, D., Anas Ashari, P., Kunci, K., & penulis, K. (t.t.). *Open Access Jurnal Riptek Upaya Mencapai Smart Economy untuk Mengembangkan Perekonomian di Kota Semarang* (Vol. 17, Nomor 1). <http://ripteck.semarangkota.go.id><http://ripteck.semarangkota.go.id>
- Izzuddin, F. N. (2022). Konsep *smart city* dalam pembangunan berkelanjutan. *Citizen: Jurnal Ilmiah Multidisiplin Indonesia*, 2(3), 376–382.
- Juniawati, A. L., Nugroho, L. E., & Santosa, P. I. (2023). *Identification of Synchronization of The RPJMD and Smart City Master Plan in Indonesia*. *E3S Web of Conferences*, 448, 03020.
- Mahesa, R., Yudoko, G., & Anggoro, Y. (2019). *Dataset on the sustainable smart city development in Indonesia*. *Data in brief*, 25, 104098.
- Manggalou, S., Uang, Y., Azizaton, B., & Bataha, K. (2023). *Analysis of Readiness for Implementation of the Smart City Masterplan in Wonogiri Regency*. *International Journal of Science, Technology & Management*, 4(1), 217–227.
- Natalia, N. G., Zehan, A., Sari, P., Wulan, R., Cahya, N., & Darmawan, I. (2023). *Socius: Jurnal Penelitian Ilmu-Ilmu Sosial Bandung City as a Smart City Model: Navigating Policies, Challenges, and Innovative Solutions*. <https://doi.org/10.5281/zenodo.10259119>
- Pereira, G. V., & De Azambuja, L. S. (2022). *Smart Sustainable City Roadmap as a Tool for Addressing Sustainability Challenges and Building Governance Capacity*. *Sustainability* (Switzerland), 14(1). <https://doi.org/10.3390/su14010239>
- Phan, N., Kristianto, A., Kendrico, J., & Alexander, W. J. (2024). *Perencanaan Enterprise Architecture Sistem Informasi pada Akademik: Studi Literatur*. *JDMIS: Journal of Data Mining and Information Systems*, 2(2), 50–58.
- Prasetyo, Y. A., & Habibie, I. (t.t.). *International Journal On Informatics Visualization journal homepage : www.joiv.org/index.php/joiv* International

Journal On Informatics Visualization Smart City Architecture Development Framework (SCADEF). www.joiv.org/index.php/joiv

Ranti, B., Suharyono, K. P., Hadiningrat, S., & Widhayanti, Y. (2024). *Digital Transformation As The Main Means Of Smart City Implementation*.

Ryandhika, P. H. (2023). Analisis Aspek *Smart City* Pada Program Pemerintah Kota Malang Sebagai Kota Cerdas. *Soetomo Magister Ilmu Administrasi*, 1(2), 185–192.

Simanjorang, Y., & Sukmawati, N. (2022). Implementasi Kebijakan *Smart City* Dalam Era Revolusi Industri 4.0 di Masa Pandemi Covid-19. *Jurnal Ilmiah Ekotrans & Erudisi*, 2(1), 97–103.

Syaddam, S. (2024). FGD Pengembangan *Data Warehouse* Pemerintah Kota Tarakan sebagai Upaya Mendukung Analisis Data. *Journal of Social Sciences and Technology for Community Service (JSSTCS)*, 5(2), 171. <https://doi.org/10.33365/jsstcs.v5i2.4353>

Syalianda, S. I., & Kusumastuti, R. D. (2021). *Implementation of smart city concept: A case of Jakarta smart city, Indonesia*. *IOP Conference Series: Earth and Environmental Science*, 716(1), 012128.

Vinod Kumar, T. M., & Dahiya, B. (2017). *Smart Economy in Smart Cities*. Dalam *Advances in 21st Century Human Settlements* (hlm. 3–76). Springer. https://doi.org/10.1007/978-981-10-1610-3_1

Wahyudi, A. A., Widowati, Y. R., & Nugroho, A. A. (2022). Strategi Implementasi *Smart City* Kota Bandung. *Jurnal Good Governance*.

Widiarta, I. M., Esabella, S., Sofya, N. D., & Mardinata, E. (2022). Desain Masterplan Direktorat Sistem Teknologi Informasi Universitas Teknologi Sumbawa Menggunakan *Framework Garuda Smart City*. *JURIKOM (Jurnal Riset Komputer)*, 9(6), 2035–2043.

Widiyaningrum, W. Y. (2023). Strategi Dinas Komunikasi Dan Informasi (Diskominfo) Dalam Pengembangan Dan Pembangunan *Master Plan Smart City* Di Kabupaten Bandung. *JISIPOL| Jurnal Ilmu Sosial dan Ilmu Politik*, 7(1).

Yustisiawandana, F. T., & Aji, R. F. (2024). Perancangan *Enterprise Architecture* untuk Meningkatkan Indeks SPBE Pemerintah Daerah: Studi Kasus Kabupaten Tasikmalaya. *Jurnal Teknologi Dan Sistem Informasi Bisnis*, 6(1), 187–199. <https://doi.org/10.47233/jteksis.v6i1.1133>