

DAFTAR PUSTAKA

- Adli, Putri, I., Dendi, Nanda Syukerti, Mulyadi, A. I., & Rizki Eriyansyah. (2023). Smart village and media convergence: Implementasi teknologi informasi dan komunikasi. *Jurnal Pembelajaran Pemberdayaan Masyarakat (JP2M)*, 4(1). <https://doi.org/10.33474/jp2m.v4i1.19932>
- Agharmiou-Rahmoun, N. (2017). Tizi-Ouzou, formation d'une ville dans un hinterland rural des plus denses d'Algérie. *Territoire en mouvement*, 33. <https://doi.org/10.4000/tem.3968>
- Agustiono, W. (2022). Smart Villages in Indonesia in the Light of the Literature Review. *9th International Conference on ICT for Smart Society: Recover Together, Recover Stronger and Smarter Smartization, Governance and Collaboration, ICISS 2022 - Proceeding*. <https://doi.org/10.1109/ICISS55894.2022.9915061>
- Alhari, M. I., & Fajrillah, A. A. N. (2022). Enterprise Architecture: A Strategy to Achieve e-Government Dimension of Smart Village Using TOGAF ADM 9.2. *International Journal on Informatics Visualization*, 6(2). <https://doi.org/10.30630/joiv.6.2-2.1147>
- Alhari, M. I., Febriyani, W., & Fajrillah, A. A. N. (2022). Meta-Analysis and Systematic Review: A Strategy and Dimension to Achieve of Smart Village Concept. *4th International Conference on Smart Sensors and Application: Digitalization for Societal Well-Being, ICSSA 2022*. <https://doi.org/10.1109/ICSSA54161.2022.9870963>
- Andari, R. N., & Ella, S. (2019). Pengembangan Model Smart Rural untuk Pembangunan Kawasan Perdesaan di Indonesia. *Jurnal Borneo Administrator*, 15(1).
- Antoine-Santoni, T., Poggi, B., Vittori, E., & ... (2019). Vers un système d'information pervasif pour un Smart Village. *Evolution des SI*
- Arikunto. (2006). *Prosedur Penelitian Suatu Pendekatan Praktek*. PT. Rineka Cipta.
- Aziiza, A. A., & Susanto, T. D. (2020). The Smart Village Model for Rural Area (Case Study: Banyuwangi Regency). *IOP Conference Series: Materials Science and Engineering*, 722(1). <https://doi.org/10.1088/1757-899X/722/1/012011>
- Bokun, K., & Nazarko, J. (2023). Smart villages concept — A bibliometric analysis and state-of-the-art literature review. *Progress in Planning*, 175. <https://doi.org/10.1016/j.progress.2023.100765>
- Campbell, D., Datar, S., Kulp, S. C., & Narayanan, V. G. G. (2005). Using the Balanced Scorecard as a Control System for Monitoring and Revising Corporate Strategy. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.328880>
- Cassen, R. H. (1987). Our common future: report of the World Commission on Environment and Development. *International Affairs*, 64(1). <https://doi.org/10.2307/2621529>

- Coughlin, T. (2015). IEEE Consumer Electronics Society Sponsors the Smart Village Program [Society News]. Dalam *IEEE Consumer Electronics Magazine* (Vol. 4, Nomor 3). <https://doi.org/10.1109/MCE.2015.2431391>
- Creswell, J. W. (2003). Research design Qualitative quantitative and mixed methods approaches. *Research design Qualitative quantitative and mixed methods approaches*. <https://doi.org/10.3109/08941939.2012.723954>
- Fleiss, J. L. (1971). Measuring nominal scale agreement among many raters. *Psychological Bulletin*, 76(5). <https://doi.org/10.1037/h0031619>
- Gallardo-Cobos, R., & Sánchez-Zamora, P. (2022). Retos y oportunidades de la digitalización en el medio rural. *Mediterráneo Económico*, 1(35).
- Gerli, P., Navio Marco, J., & Whalley, J. (2022). What makes a smart village smart? A review of the literature. Dalam *Transforming Government: People, Process and Policy* (Vol. 16, Nomor 3). <https://doi.org/10.1108/TG-07-2021-0126>
- Gioia, D. A., Corley, K. G., & Hamilton, A. L. (2013). Seeking Qualitative Rigor in Inductive Research: Notes on the Gioia Methodology. *Organizational Research Methods*, 16(1). <https://doi.org/10.1177/1094428112452151>
- Grant, G., Brown, A., Uruthirapathy, A., Mcknight, S., & Grant, G. G. (2007). Association for Information Systems AIS Electronic Library (AISeL) An Extended Model of IT Governance: A Conceptual Proposal AN EXTENDED MODEL OF IT GOVERNANCE: A CONCEPTUAL PROPOSAL. *AMCIS 2007 Proceedings*.
- Grembergen, W. V. (2004). *Strategies For Information Technology Governance*,. Idea Group Publishing.
- Hadian, N., & Susanto, T. D. (2022). Pengembangan Model Smart Village Indonesia: Systematic Literature Review. *Journal of Information System, Graphics, Hospitality and Technology*, 4(2). <https://doi.org/10.37823/insight.v4i2.234>
- Haniyuhana, A., & Wicaksono, A. S. (2023). Analisis Pengembangan Komponen Smart Village di Desa Limpung. *Jurnal Manajemen dan Ilmu Administrasi Publik (JMIAP)*, 5(1). <https://doi.org/10.24036/jmiap.v5i1.573>
- HAW Widjaja. (2003). Pemerintahan Desa/Marga. *Jakarta: RajaGrafindo Persada*.
- H.A.W Widjaja. (2010). Otonomi Desa Merupakan Otonomi Yang Asli, Bulat Dan Utuh. Dalam *Rajawali Pers*.
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly: Management Information Systems*, 28(1). <https://doi.org/10.2307/25148625>
- Hunton, J. E., Bryant, S. M., & Bagnaroff, N. A. (2004). *Core Concept of Information Technology Auditing*. Wiley International.

- ITGI. (2003). Board Briefing on IT Governance - 2nd Edition. Dalam *IT Governance Institute*.
- Iveta, G. (2012). Human Resources Key Performance Indicators. *Journal of Competitiveness*, 4(1), 117–128.
- Kaplan, R. S. (2009). Conceptual Foundations of the Balanced Scorecard. Dalam *Handbooks of Management Accounting Research* (Vol. 3). [https://doi.org/10.1016/S1751-3243\(07\)03003-9](https://doi.org/10.1016/S1751-3243(07)03003-9)
- Kaplan, R. S., & Norton, D. P. (2005). The balanced scorecard: Measures That drive performance. Dalam *Harvard Business Review* (Vol. 83, Nomor 7–8).
- Kasinathan, P., Pugazhendhi, R., Elavarasan, R. M., Ramachandaramurthy, V. K., Ramanathan, V., Subramanian, S., Kumar, S., Nandhagopal, K., Raghavan, R. R. V., Rangasamy, S., Devendiran, R., & Alsharif, M. H. (2022). Realization of Sustainable Development Goals with Disruptive Technologies by Integrating Industry 5.0, Society 5.0, Smart Cities and Villages. Dalam *Sustainability (Switzerland)* (Vol. 14, Nomor 22). <https://doi.org/10.3390/su142215258>
- Kemenkeu. (2023). Rincian Alokasi Transfer ke Daerah dan Dana Desa (TKDD) dalam APBN Tahun Anggaran 2023. Dalam *Kementerian Keuangan Republik Indonesia*. <https://djpk.kemenkeu.go.id/?p=20948>
- Kementerian Desa. (2020). *SDGs Desa*. Kementerian Desa.
- Kurniawan, R. C., Inayah, A., & Frasetya, V. (2022). Smart Village: Sosialisasi dan Implementasi Desa Wisata di Desa Sungai Langka, Kabupaten Pesawaran. *Seandanan: Jurnal Pengabdian Pada Masyarakat*, 2(2). <https://doi.org/10.23960/seandanan.v2i2.36>
- Kushandajani. (2015). IMPLIKASI UU NOMOR 6 TAHUN 2014 TENTANG DESA TERHADAP KEWENANGAN DESA. *Yustisia Jurnal Hukum*, 92. <https://doi.org/10.20961/yustisia.v92i0.3820>
- Kusumawardani, D. M., Wiguna, C., Rakhmadni, D. P., & Br. Karo, E. M. (2024). Implementasi Metode Ward & Peppard dalam Perancangan Blueprint Smart Village Sudagaran. *Jurnal Sistem Informasi Bisnis; Vol 14, No 2 (2024): Volume 14 Nomor 2 Tahun 2024DO - 10.21456/vol14iss2pp123-130*, 14(2), 123–130. <https://ejournal.undip.ac.id/index.php/jsinbis/article/view/45198>
- Lampreu, S. (2022). *La strategia degli smart villages per la valorizzazione delle aree rurali. Una possibile applicazione in Sardegna*. EUT Edizioni Università di Trieste. <http://hdl.handle.net/10077/33817>
- Lapihu, D., Mustafid, M., & Isnanto, R. R. (2017). *Penerapan Framework Balance Score Card Dan Cobit 5 Untuk Tata-Kelola Teknologi Informasi Pada Pemerintah Kota Kupang*.
- Malhotra, N., & Birks, D. (2007). Marketing Research : An Applied Approach (Mixed media product). Dalam *Marketing Research*.

- Miles, M. B., & Huberman, A. M. (1994). Qualitative Data Analysis Second Edition. Dalam *CEUR Workshop Proceedings* (Vol. 1304).
- Mishbah, M., Purwandari, B., & Sensuse, D. I. (2018). Systematic Review and Meta-Analysis of Proposed Smart Village Conceptual Model: Objectives, Strategies, Dimensions, and Foundations. *2018 International Conference on Information Technology Systems and Innovation, ICITSI 2018 - Proceedings*. <https://doi.org/10.1109/ICITSI.2018.8696029>
- Mohammad Khalid Prabowo. (2023). Pengembangan Smart Village Desa Jatibarang Berbasis Aplikasi Digital Untuk Layanan Masyarakat Yang Optimal. *Diplomasi : Jurnal Demokrasi, Pemerintahan dan Pemberdayaan Masyarakat*, 1(1). <https://doi.org/10.58355/dpl.v1i1.5>
- Moleong, & Lexy, J. (2017). Metode Penelitian Kualitatif, cetakan ke-36. Dalam *Bandung: PT. Remaja Rosdakarya Offset*.
- Muhtar, E. A., Abdillah, A., Widianingsih, I., & Adikancana, Q. M. (2023). Smart villages, rural development and community vulnerability in Indonesia: A bibliometric analysis. *Cogent Social Sciences*, 9(1). <https://doi.org/10.1080/23311886.2023.2219118>
- Norton, D., & Kaplan, R. (1992). Translating Strategy into Action: The Balanced Scorecard. *Harvard Business Review*, January-February.
- Nurdin, A., Lubis, M., & Ramadani, L. (2024). Aligning the Balanced Scorecard with the Smart Village Concept: A Proposal Model. *2024 2nd International Conference on Software Engineering and Information Technology (ICoSEIT)*, 239–244. <https://doi.org/10.1109/ICoSEIT60086.2024.10497514>
- Park, C., & Cha, J. (2019). A Trend on Smart Village and Implementation of Smart Village Platform. *International Journal of Advanced Smart Convergence*, 8(2).
- Pathak, P. (2021). Value-added options in agriculture in smart villages. Dalam *Smart Villages: Bridging the Global Urban-Rural Divide*. https://doi.org/10.1007/978-3-030-68458-7_22
- Peraturan Pemerintah No. 72 tahun 2005 tentang Desa, 53 Bpk (2005).
- Qowim, M. (2023). Collaborative Development of Smart Villages: A Model with Pesantren Joglo Alit for Social, Cultural, Economic, and Ecological Enhancement. *MANAGERIA: Jurnal Manajemen Pendidikan Islam*, 8(1). <https://doi.org/10.14421/manageria.81-06>
- Renukappa, S., Suresh, S., Abdalla, W., Shetty, N., Yabbati, N., & Hiremath, R. (2022). Evaluation of smart village strategies and challenges. *Smart and Sustainable Built Environment*. <https://doi.org/10.1108/SASBE-03-2022-0060>
- Rocco, S. T., & Plakhotnik, S. M. (2009). Literature reviews, conceptual frameworks, and theoretical frameworks: Terms, functions, and distinctions. Dalam *Human Resource Development Review* (Vol. 8, Nomor 1). <https://doi.org/10.1177/1534484309332617>
- Ross, J. W., & Weill, P. (2004). How Top Performers Manage IT Decisions Rights for Superior Results. *IT Governance*, Harvard Business School Press Boston, Massachusetts.

- Rusilowati, U. (2017). ANALISIS MANAJEMEN PENGETAHUAN BERBASIS TEKNOLOGI INFORMASI (STUDI KASUS PADA LEMLITBANG PEMERINTAH PENGAMBIL KEBIJAKAN). *Jurnal Organisasi dan Manajemen*, 11(1). <https://doi.org/10.33830/jom.v11i1.71.2015>
- Sarwar, M. I., Abbas, Q., Alyas, T., Alzahrani, A., Alghamdi, T., & Alsaawy, Y. (2023). Digital Transformation of Public Sector Governance With IT Service Management-A Pilot Study. Dalam *IEEE Access* (Vol. 11). <https://doi.org/10.1109/ACCESS.2023.3237550>
- Sharma, S. K., Sharma, A. K., Sharma, S., Shukla, K., & Ishaan, I. (2023). IoT-based smart agriculture. Dalam *Convergence of Cloud Computing, AI, and Agricultural Science*. <https://doi.org/10.4018/979-8-3693-0200-2.ch007>
- Shi, L., Han, L., Yang, F., & Gao, L. (2019). The Evolution of Sustainable Development Theory: Types, Goals, and Research Prospects. *Sustainability (Switzerland)*, 11(24). <https://doi.org/10.3390/su11247158>
- Simarmata, J., Romindo, R., Putra, S. H., Prasetio, A., Siregar, M. N. H., Ardiana, D. P. Y., Chamidah, D., Purba, B., & Jamaludin, J. (2020). Teknologi Informasi dan Sistem Informasi Manajemen. Dalam *Kita menulis*.
- Singh, K. B., Sengar, N., Das, D., & Misra, S. C. (2022). Village 5.0: Enabling Technologies and its Applications in Development of Smart Village. *Proceedings - 2022 IEEE International Symposium on Smart Electronic Systems, iSES 2022*. <https://doi.org/10.1109/iSES54909.2022.00122>
- Sugiyono. (2014). *Metode Penelitian Kuantitatif, kualitatif dan R & D*. Alfabeta.
- Sujadi, H., Nunu Nurdiana, & Reyna Indra Maulana. (2023). Pengembangan Sistem Smart Village Berbasis Internet of Things untuk Meningkatkan Kualitas Hidup di Desa. *Journal of Applied Computer Science and Technology*, 4(2). <https://doi.org/10.52158/jacost.v4i2.474>
- Sujadi, H., Susandi, D., & Rohmanudin, W. (2020). PEMANFAATAN INTERNET OF THINGS DALAM SISTEM PERINGATAN DINI PADA SMART VILLAGE. *Jurnal Nasional Komputasi dan Teknologi Informasi (JNKTI)*, 3(1). <https://doi.org/10.32672/jnkti.v3i1.1989>
- Sulistiyowati, F., Tyas, H. S., Dibyorini, M. C. C. R., & Puspitosari, C. (2021). Pemanfaatan Sistem Informasi Desa (SID) untuk Mewujudkan Smart Village di Kalurahan Panggungharjo DIY (Utilization of Sistem Informasi Desa (SID) to Realize Smart Village in Kalurahan Panggungharjo, Sewon, Bantul, DI Yogyakarta). *JURNAL IPTEKKOM Jurnal Ilmu Pengetahuan & Teknologi Informasi*, 23(2). <https://doi.org/10.17933/iptekkom.23.2.2021.213-226>
- Suryatiningsih, S., Sujana, A. P., & Ramadani, L. (2022). Pembangunan Kapabilitas Digital dalam Upaya Mewujudkan Smart Village Desa Citeureup Kabupaten Bandung. *Charity*, 5(1a). <https://doi.org/10.25124/charity.v5i1a.4542>
- Tosida, E. T., Herdiyeni, Y., Marimin, Suprehatin, Harahap, R. M., & Agustian, S. (2024). SPATIAL-BASED SMART COMMUNITY INFRASTRUCTURES MODEL OF SMART

ECONOMY SUSTAINABILITY IN SMART VILLAGE ENVIRONMENT. *Journal of Sustainability Science and Management*, 19(2), 279–299. <https://doi.org/10.46754/jssm.2024.02.014>

- Tosida, E. T., Herdiyeni, Y., Marimin, & Suprehatin, S. (2022). SMART VILLAGE BASED ON AGRICULTURE BIG DATA ANALYTIC: REVIEW AND FUTURE RESEARCH AGENDA. *International Journal of Agricultural and Statistical Sciences*, 18(2).
- Tosida, E. T., Herdiyeni, Y., Suprehatin, S., & Marimin. (2020). The potential for implementing a big data analytic-based smart village in Indonesia. *2020 International Conference on Computer Science and Its Application in Agriculture, ICOSICA 2020*. <https://doi.org/10.1109/ICOSICA49951.2020.9243265>
- Tukaram, G. B., Varsha, V., Sanya, A., & Srinivasan, V. (2023). Content Validation of Questionnaire for Survey on Practice Preferences of Indian Anaesthesiologists in Difficult Intubation and “Cannot Intubate, Cannot Ventilate” Situations (CICV). *JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH*. <https://doi.org/10.7860/jcdr/2023/63545.18101>
- Undang-undang (UU) Nomor 3 Tahun 2024 tentang Perubahan Kedua atas Undang-Undang Nomor 6 Tahun 2014 tentang Desa (2024). <https://peraturan.bpk.go.id/Details/283617/uu-no-3-tahun-2024>
- Undang-undang (UU) Nomor 6 Tahun 2014 tentang Desa, Pub. L. No. Undang-Undang Nomor 6 tahun 2014, 18-April-2014, [peraturan.bpk.go.id](https://peraturan.bpk.go.id/Details/38582/uu-no-6-tahun-2014) (2014). <https://peraturan.bpk.go.id/Details/38582/uu-no-6-tahun-2014>
- van Grembergen, W., & de Haes, S. (2018). Introduction to the minitrack on IT governance and its mechanisms. Dalam *Proceedings of the Annual Hawaii International Conference on System Sciences* (Vol. 2018-January). <https://doi.org/10.24251/hicss.2022.801>
- Viswanadham, N., & Vedula, S. (2010). Design of Smart Villages. *The Centre for Global Logistics and Manufacturing Strategies*.
- Vögele, M., Santhanavanich, T., Würstle, P., Graf, G., & Coors, V. (2020). Smart villages – Integration of 3D-geoinformation and sensor data with environmental relevance in rural areas. *gis.Science - Die Zeitschrift für Geoinformatik*, 2020(2).
- Von Lucke, J. (2019). Disruptive modernisierung von staat und verwaltung durch den gezielten einsatz von smarten objekten, cy-berphysischen systemen und künstlicher intelligenz. *Lecture Notes in Informatics (LNI), Proceedings - Series of the Gesellschaft für Informatik (GI)*, 291.
- Watrianthos, R., Triyanto, Y., Pristiyono, P., Hasibuan, D., & Samsir, S. (2020). *e-Government Village Model*. <https://doi.org/10.4108/eai.11-12-2019.2290857>
- Webb, P., Pollard, C., & Ridley, G. (2006). Attempting to define IT governance: Wisdom or folly? *Proceedings of the Annual Hawaii International Conference on System Sciences*, 8. <https://doi.org/10.1109/HICSS.2006.68>

- Willcocks, L., & Lester, S. (1996). Beyond the IT productivity paradox. *European Management Journal*, 14(3). [https://doi.org/10.1016/0263-2373\(96\)00007-2](https://doi.org/10.1016/0263-2373(96)00007-2)
- Yu, P. (2022). Diffusion of Innovation theory. Dalam *Implementation Science: The Key Concepts*. <https://doi.org/10.4324/9781003109945-16>
- Yusriyahti, R. R. H. R., Nur Fajrillah, A. A., & Nurtrisha, W. A. (2023). ENTERPRISE ARCHITECTURE: STRATEGY OF SMART VILLAGE DEVELOPMENT (VILLAGE SERVICES) USING TOGAF 9.2. *JURTEKSI (Jurnal Teknologi dan Sistem Informasi)*, 10(1). <https://doi.org/10.33330/jurteks.v10i1.2542>
- Zavratnik, V., Kos, A., & Duh, E. S. (2018). Smart villages: Comprehensive review of initiatives and practices. Dalam *Sustainability (Switzerland)* (Vol. 10, Nomor 7). <https://doi.org/10.3390/su10072559>
- Zavratnik, V., Podjed, D., Trilar, J., Hlebec, N., Kos, A., & Duh, E. S. (2020). Sustainable and community-centred development of smart cities and villages. *Sustainability (Switzerland)*, 12(10). <https://doi.org/10.3390/SU12103961>
- Zhang, X., & Zhang, Z. (2020). How do smart villages become a way to achieve sustainable development in rural areas? Smart village planning and practices in China. *Sustainability (Switzerland)*, 12(24). <https://doi.org/10.3390/su122410510>