

DAFTAR PUSTAKA

- Adu, K. K., Dube, L., & Adjei, E. (2016). Digital Preservation: The Conduit Through Which Open Data, Electronic Government and The Right to Information are Implemented. *Library Hi Tech*, 34(4), 733–747. <https://doi.org/10.1108/LHT-07-2016-0078>
- Alexopoulos, C., Diamantopoulou, V., Lachana, Z., Charalabidis, Y., Androutsopoulou, A., & Loutsaris, M. A. (2019). How Machine Learning is Changing E-Government. *PervasiveHealth: Pervasive Computing Technologies for Healthcare, Part F1481(5)*, 354–363. <https://doi.org/10.1145/3326365.3326412>
- Alryalat, M. A. A., Rana, N. P., Sahu, G. P., Dwivedi, Y. K., & Tajvidi, M. (2017). Use of Social Media in Citizen-Centric Electronic Government Services: A Literature Analysis. *International Journal of Electronic Government Research*, 13(3), 55–79. <https://doi.org/10.4018/IJEGR.2017070104>
- Alshehri, M., & Drew, S. (2010). E-Government Fundamentals. *Proceedings of the IADIS International Conference ICT, Society and Human Beings 2010*. https://research-repository.griffith.edu.au/bitstream/handle/10072/37709/67525_1.pdf
- Alshibly, H., Chiong, R., & Bao, Y. (2016). Investigating the Critical Success Factors for Implementing Electronic Document Management Systems in Governments: Evidence From Jordan. *Information Systems Management*, 33(4), 287–301. <https://doi.org/10.1080/10580530.2016.1220213>
- Anshari, M., & Lim, S. A. (2017). E-Government with Big Data Enabled through Smartphone for Public Services: Possibilities and Challenges. *International Journal of Public Administration*, 40(13), 1143–1158. <https://doi.org/10.1080/01900692.2016.1242619>
- Arief, A., Sensuse, D. I., Latif, L. A., & Yunus Abbas, M. (2021). Study on E-Government Integration: A Theoretical and Empirical Review. *IOP Conference Series: Materials Science and Engineering*, 1125(1), 012028. <https://doi.org/10.1088/1757-899x/1125/1/012028>
- Awaludin, L. (2019). Strategi Penguatan Kompetensi SDM Teknologi Informasi & Komunikasi (TIK) dalam Mengoptimalkan Penerapan Sistem Pemerintahan Berbasis Elektronik (SPBE). *Paradigma POLISTAAT Jurnal Ilmu Sosial Dan Ilmu Politik*, 2(2), 118–134. <https://doi.org/10.23969/paradigmapolistaat.v2i2.2115>

- Badan Pusat Statistik.* (n.d.). Retrieved October 24, 2022, from <https://www.bps.go.id/subject/26/indeks-pembangunan-manusia.html#subjekViewTab1>
- Baker, J. (2012). The Technology–Organization–Environment Framework. In *Springer* (Vol. 28, pp. 231–245). https://doi.org/10.1007/978-1-4419-6108-2_12
- Benmansour, N. A., Lari, N. A., & Shockley, B. (2019). Exploring Local Governance and E-Services in Qatar. *International Journal of Public Administration in the Digital Age*, 6(4), 1–13. <https://doi.org/10.4018/IJPADA.2019100101>
- Budding, T., Faber, B., & Gradus, R. (2018). Assessing Electronic Service Delivery in Municipalities: Determinants and Financial Consequences of E-Government Implementation. *Local Government Studies*, 44(5), 697–718. <https://doi.org/10.1080/03003930.2018.1473768>
- Das, A., Singh, H., & Joseph, D. (2017). A longitudinal study of e-government maturity. *Information and Management*, 54(4), 415–426. <https://doi.org/10.1016/j.im.2016.09.006>
- Department of Economic and Social Affairs United Nations. (2022). *E-Government Survey 2022, The Future of Digital Government*. <https://publicadministration.un.org/en/>
- Dias, G. P. (2020). Determinants of e-government implementation at the local level: an empirical model. *Online Information Review*, 44(7), 1307–1326. <https://doi.org/10.1108/OIR-04-2020-0148>
- Dwivedi, Y. K., Rana, N. P., Janssen, M., Lal, B., Williams, M. D., & Clement, M. (2017). An Empirical Validation of A Unified Model of Electronic Government Adoption (UMEGA). *Government Information Quarterly*, 34(2), 211–230. <https://doi.org/10.1016/j.giq.2017.03.001>
- Edwards, G. C. (1980). Implementing public policy. *Implementing Public Policy*, 181.
- Fang, Z. (2002). E-Government in Digital Era : Concept, Practice and Development. *International Journal of the Computer, the Internet and Management*, 10(2), 1–22.
- Frias-Aceituno, J. V., García-Sánchez, I. M., & Rodríguez-Domínguez, L. (2014). Electronic administration styles and their determinants. Evidence from Spanish local governments. *Transylvanian Review of Administrative Sciences*, 41, 90–108.

- Hair, J., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate Data Analysis* (pp. 1–761). Person Prentice Hall.
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLS-SEM: Indeed a silver bullet. *Journal of Marketing Theory and Practice*, 19(2), 139–152. <https://doi.org/10.2753/MTP1069-6679190202>
- Hair, J., Hult, G. T., Ringle, C., & Sarstedt, M. (2017). A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) - Joseph F. Hair, Jr., G. Tomas M. Hult, Christian Ringle, Marko Sarstedt. In *Sage*.
- Hanum, Y. (2020). Keterkaitan Nilai Indeks Sistem Pemerintahan Berbasis Elektronik Dengan Pendapatan Asli Daerah. *Jurnal Ilmiah Ekonomi Bisnis*, 25(2), 136–142. <https://doi.org/10.35760/eb.2020.v25i2.2596>
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2015). A new criterion for assessing discriminant validity in variance-based structural equation modeling. *Journal of the Academy of Marketing Science*, 43(1), 115–135. <https://doi.org/10.1007/s11747-014-0403-8>
- I Made Sukarsa, Ida Bagus Ananda Paramartha, Anak Agung Ketut Agung Cahyawan, Kadek Suar Wibawa, Putu Gede Arya Sumertha Yasa, Ni Made Swasti Wulanyani, & Ni Wayan Wisswani. (2020). Evaluation of E-Government Maturity Models in Sub-District Public Services in Indonesia Using the SPBE Framework. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 4(2), 243–253. <https://doi.org/10.29207/resti.v4i2.1825>
- Ifinedo, P. (2011). Factors influencing e-government maturity in transition economies and developing countries: A longitudinal perspective. *Data Base for Advances in Information Systems*, 42(4), 98–116. <https://doi.org/10.1145/2096140.2096147>
- Indraswati, & Akram. (2019). Determinan Anggaran Berbasis Kinerja Terhadap E-Government : Pengujian Interaksi Money Follow Program. *Akurasi : Jurnal Studi Akuntansi Dan Keuangan*, 1(1), 43–62. <https://doi.org/10.29303/akurasi.v1i1.4>
- Ingrams, A., Manoharan, A., Schmidhuber, L., & Holzer, M. (2020). Stages and Determinants of E-Government Development: A Twelve-Year Longitudinal Study of Global Cities. *International Public Management Journal*, 23(6), 731–769. <https://doi.org/10.1080/10967494.2018.1467987>
- Janowski, T. (2015). Digital government evolution: From transformation to contextualization. *Government Information Quarterly*, 32(3), 221–236. <https://doi.org/10.1016/j.giq.2015.07.001>

- Kaufmann, D., Kraay, A., & Zoido-lobatón, P. (1999). Governance Matters October 1999. *World Bank Policy Research Working Paper, August*, 1–61. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=188568
- Knox, C., & Janenova, S. (2019). The e-government paradox in post-Soviet countries. *International Journal of Public Sector Management*, 32(6), 600–615. <https://doi.org/10.1108/IJPSM-08-2018-0173>
- Krishnan, S., Teo, T. S. H., & Lim, J. (2013). E-participation and E-government maturity: A global perspective. *IFIP Advances in Information and Communication Technology*, 402, 420–435. https://doi.org/10.1007/978-3-642-38862-0_26
- Krishnan, S., Teo, T. S. H., & Lymm, J. (2017). Determinants of Electronic Participation and Electronic Government Maturity: Insights from Cross-Country Data. *International Journal of Information Management*, 37(4), 297–312. <https://doi.org/10.1016/j.ijinfomgt.2017.03.002>
- Kumar, R., Kumar, R., Sachan, A., & Gupta, P. (2020). An Examination of The E-Government Service Value Chain. *Information Technology and People*, 34(3), 889–911. <https://doi.org/10.1108/ITP-09-2018-0438>
- Larosiliere, G. D., & Carter, L. D. (2016a). Using a fit-viability approach to explore the determinants of e-government maturity. *Journal of Computer Information Systems*, 56(4), 271–279. <https://doi.org/10.1080/08874417.2016.1163995>
- Larosiliere, G. D., & Carter, L. D. (2016b). Using a fit-viability approach to explore the determinants of e-government maturity. *Journal of Computer Information Systems*, 56(4), 271–279. <https://doi.org/10.1080/08874417.2016.1163995>
- Lee, C. P., Chang, K., & Berry, F. S. (2011). Testing the Development and Diffusion of E-Government and E-Democracy: A Global Perspective. *Public Administration Review*, 71(3), 444–454. <https://doi.org/10.1111/j.1540-6210.2011.02228.x>
- Manoharan, A. (2013). A Study of the Determinants of County E-Government in the United States. *American Review of Public Administration*, 43(2), 159–178. <https://doi.org/10.1177/0275074012437876>
- Manoharan, A. P., Zheng, Y., & Melitski, J. (2017). Global comparative municipal e-governance: factors and trends. *International Review of Public Administration*, 22(1), 14–31. <https://doi.org/10.1080/12294659.2017.1292031>

- McDermott, P. (2010). Building Open Government. *Government Information Quarterly*, 27(4), 401–413. <https://doi.org/10.1016/j.giq.2010.07.002>
- Milakovich, M. E. (2021). Digital governance: Applying advanced technologies to improve public service. In *Digital Governance: Applying Advanced Technologies to Improve Public Service*. Routledge. <https://doi.org/10.4324/9781003215875>
- Nam, T. (2019). Does E-Government Raise Effectiveness And Efficiency? Examining The Cross-National Effect. *Journal of Global Information Management*, 27(3), 120–138. <https://doi.org/10.4018/JGIM.2019070107>
- Napitupulu, D. B. (2017). Pengujian Kerangka Kerja Pemeringkatan E-Government di Indonesia (PeGI): Studi Kasus di Tingkat Kementerian. *Jurnal Penelitian Komunikasi*, 20(1), 15–30. <https://doi.org/10.20422/jpk.v20i1.123>
- Nasri, W. (2019). E-Government Adoption in Tunisia Extending Technology Acceptance Model. *International Journal of Public Administration in the Digital Age*, 6(4), 30–42. <https://doi.org/10.4018/IJPADA.2019100103>
- Ndiege, J. R. A. (2020). Promoting e-participation in County Governments: A case of a county government in a developing country. *2020 7th International Conference on EDemocracy and EGovernment, ICEDEG 2020*, 275–278. <https://doi.org/10.1109/ICEDEG48599.2020.9096756>
- Nugroho Joshua, J. W., Agus Swastika, I. P., & Daniaty, T. O. W. (2017). E-Government Integration through Implementation of Web-based GIS on Community Health Monitoring in Jembrana Regency, Bali. *Procedia Computer Science*, 124, 552–559. <https://doi.org/10.1016/j.procs.2017.12.189>
- Nugroho, R. A. (2020). Kajian Analisis Model E-Readiness Dalam Rangka Implementasi E-Government. *Masyarakat Telematika Dan Informasi : Jurnal Penelitian Teknologi Informasi Dan Komunikasi*, 11(1), 65. <https://doi.org/10.17933/mti.v11i1.171>
- OECD. (2003). *OECD e-Government Studies: The e-Government Imperative*. www.SourceOECD.org,
- OECD. (2005). *OECD E-Government Studies: E-Government for Better Government*. Organisation for Economic Co-Operation and Development. <http://www.sourceoecd.org/governance/9264018336%0AThose>
- OECD. (2016). Open Government Data Review of Mexico: Data Reuse for Public Sector Impact and Innovation. In *OECD Digital Government Studies*.

- Papadopolou, P., Kolomvatsos, K., & Hadjiefthymiades, S. (2020). Internet of Things in E-Government. *International Journal of Artificial Intelligence and Machine Learning*, 10(2), 99–118. <https://doi.org/10.4018/ijaiml.2020070106>
- Pudjianto, B., Zo, H., Ciganek, A. P., & Rho, J. J. (2011). Determinants of e-government assimilation in Indonesia : An empirical investigation using a TOE framework. *Asia Pacific Journal of Information Systems*, 21(1), 49–80. <https://www.koreascience.or.kr/article/JAKO201117148817253.page>
- Rahmanto, A. N., & Dirgatama, C. H. A. (2018). The Implementation of E-Government through Social Media Use in Local Government of Solo Raya. *2018 International Conference on Information and Communications Technology, ICOIACT 2018, 2018-Janua(83)*, 765–768. <https://doi.org/10.1109/ICOIACT.2018.8350763>
- Roy, J. P. (2019). Service, openness and engagement as digitally-based enablers of public value? A critical examination of digital government in Canada. *International Journal of Public Administration in the Digital Age*, 6(3), 23–40. <https://doi.org/10.4018/IJPADA.2019070102>
- Sarstedt, M., & Mooi, E. (2019). A Concise Guide to Market Research. In *the process, data, and methods using IBM SPSS statistics*. Springer Berlin Heidelberg. <https://doi.org/10.1007/978-3-662-56707-4>
- Sarstedt, M., Ringle, C. M., Smith, D., Reams, R., & Hair, J. F. (2014). Partial least squares structural equation modeling (PLS-SEM): A useful tool for family business researchers. *Journal of Family Business Strategy*, 5(1), 105–115. <https://doi.org/10.1016/j.jfbs.2014.01.002>
- Serrano-Cinca, C., Rueda-Tomás, M., & Portillo-Tarragona, P. (2009). Determinants of e-government extension. *Online Information Review*, 33(3), 476–498. <https://doi.org/10.1108/14684520910969916>
- Sharma, S. K. (2006). E-Government Services Framework. In *Encyclopedia of E-Commerce, E-Government, and Mobile Commerce* (pp. 373–378). IGI Global. <https://doi.org/10.4018/978-1-59140-799-7.ch061>
- Singh, H., Das, A., & Joseph, D. (2007). Country-Level Determinants of E-Government Maturity. *Communications of the Association for Information Systems*, 20(March). <https://doi.org/10.17705/1cais.02040>
- Stier, S. (2015). Political determinants of e-government performance revisited: Comparing democracies and autocracies. *Government Information Quarterly*, 32(3), 270–278. <https://doi.org/10.1016/j.giq.2015.05.004>

- Tang, Z., Gong, Z., Han, X., & Peng, X. (2018). Public interest in continued use of Chinese government portals: A mixed methods study. *Telematics and Informatics*, 35(8), 2312–2325. <https://doi.org/10.1016/j.tele.2018.09.011>
- Tornatzky, L. G., & Fleischer, M. (1990). The Processes of Technological Innovation. In *D.C. Heath & Company* (1st ed.). Lexington Books.
- United Nations. (2003). *UN Global E-Government Survey 2003* (1st ed.). United Nations - Department of Economic and Social Affairs.
- United Nations. (2004). *United Nations Global E-Government Readiness Report 2004 : Toward Access for Opportunity* (1st ed.). United Nations - Department of Economic and Social Affairs.
- United Nations. (2005). *United Nations Global E-Government Readiness Report 2005: From E-Government to E-Inclusion* (1st ed.). United Nations - Department of Economic and Social Affairs.
<http://unpan1.un.org/intradoc/groups/public/documents/un/unpan021888.pdf>
- United Nations. (2008). *United Nations E-Government Survey 2008 - From E-Government to Connected Governance* (1st ed.). United Nations - Department of Economic and Social Affairs.
- United Nations. (2014). *United Nations E-Government Survey 2014: E-Government for the Future We Want* (1st ed.). United Nations - Department of Economic and Social Affairs. publicadministration.un.org
- United Nations. (2018). *United Nations E-Government Survey 2018* (1st ed.). UN. <https://doi.org/10.18356/d54b9179-en>
- United Nations. (2020). *E-Government Survey 2020 - Digital Government in the Decade of Action for Sustainable Development: With Addendum on COVID-19 Response* (1st ed.). United Nations - Department of Economic and Social Affairs. publicadministration.un.org
- United Nations, & ASPA. (2002). *Benchmarking E-Government: A Global Perspective Assessing the Progress of the UN Member States* (1st ed.). United Nations Division for Public Economics and Public Administration and American Society for Public Administration.
<https://publicadministration.un.org/egovkb/Portals/egovkb/Documents/un/English.pdf>
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User acceptance of information technology: Toward a unified view. *MIS Quarterly: Management Information Systems*, 27(3), 425–478. <https://doi.org/10.2307/30036540>

- Wang, H. J., & Lo, J. (2016). Adoption of Open Government Data Among Government Agencies. *Government Information Quarterly*, 33(1), 80–88. <https://doi.org/10.1016/j.giq.2015.11.004>
- World Bank. (2002). *The E-Government Handbook for Developing Nations Advisory Board*. November, 41.
- Zhao, H., Ahn, M. J., & Manoharan, A. P. (2021). E-Government, Corruption Reduction and the Role of Culture: A Study Based on Panel Data of 57 Countries. *International Journal of E-Planning Research*, 10(3), 86–104. <https://doi.org/10.4018/IJEPR.20210701.oa6>