

DAFTAR REFERENSI

Buku

- Chin. (1998). *Modern Methods for Business Research*. In G. A. Marcoulides (Ed.), *Modern Methods for Business Research*. Psychology Press. <https://doi.org/10.4324/9781410604385>
- Cohen, J. (2013). *Statistical Power Analysis for the Behavioral Sciences*. In Mahwah: Lawrence Erlbaum. Routledge. <https://doi.org/10.4324/9780203771587>
- Creswell, J. W., & Creswell, J. D. (2023). *Research design 6th. ed.*
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). *Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-80519-7>
- Nawaz, I. Y. (2020). *Characteristics of Millennials and Technology Adoption in the Digital Age* (pp. 241–262). <https://doi.org/10.4018/978-1-7998-0131-3.ch012>
- Nunnally, J. C. (1978). *Psychometric theory*. <https://doi.org/doi.org/10.1177/01466216790030>
- Rogers, E. M. (2003). *Diffusion of innovations*. In *Encyclopedia of Sport Management* (pp. 266–268). Edward Elgar Publishing. <https://doi.org/10.4337/9781035317189.ch157>
- Sarstedt, M., Ringle, C. M., & Hair, J. F. (2020). *Handbook of Market Research*. In *Handbook of Market Research* (Issue July). <https://doi.org/10.1007/978-3-319-05542-8>
- Sekaran, U., & Bougie, R. (2011). *Business Research Methods: A skill-building approach*. In Wiley.
- Sheikh, H., Prins, C., & Schrijvers, E. (2023). *Mission AI*. Springer International Publishing. <https://doi.org/10.1007/978-3-031-21448-6>

Dokumen

OECD. (2024). *Explanatory Memorandum on the Updated OECD Definition of an AI System*.

Jurnal

- Abdul Malik, M. A., Mustapha, M. F., Mohamad Sobri, N., Abd Razak, N. F., Mohd Zaidi, M. N., Shukri, A. A., & Zalimie Sham, M. A. L. (2021). *Optimal Reliability and Validity of Measurement Model in Confirmatory Factor Analysis: Different Likert Point Scale Experiment*. *Journal of Contemporary Issues and Thought*, 11(1), 105–112. <https://doi.org/10.37134/jcit.vol11.9.2021>
- Ahn, M. J., & Chen, Y. (2022). *Digital transformation toward AI-augmented public administration: The perception of government employees and the willingness to use AI in government*. *Government Information Quarterly*, 39(2), 101664. <https://doi.org/10.1016/j.giq.2021.101664>
- Alajmi, M., Mohammadian, M., & Talukder, M. (2023). *The determinants of smart government systems adoption by public sector organizations in Saudi Arabia*. *Heliyon*, 9(10), e20394. <https://doi.org/10.1016/j.heliyon.2023.e20394>
- Amayreh, A., Ta'Amnha, M. A., Magableh, I. K., Mahrouq, M. H., & Alfaiza, S. A. (2025). *Exploring the impact of AI on employee self-competence performance key variables and outcomes*. *Discover Sustainability*, 6(1), 582. <https://doi.org/10.1007/s43621-025-01438-9>
- Babashahi, L., Barbosa, C. E., Lima, Y., Lyra, A., Salazar, H., Argôlo, M., Almeida, M. A. de, & Souza, J. M. de. (2024). *AI in the Workplace: A Systematic Review of Skill Transformation in the Industry*. *Administrative Sciences*, 14(6). <https://doi.org/10.3390/admsci14060127>
- Cao, G., Duan, Y., Edwards, J. S., & Dwivedi, Y. K. (2021). *Understanding managers' attitudes and behavioral intentions towards using artificial intelligence for organizational decision-making*. *Technovation*, 106, 102312.

<https://doi.org/10.1016/j.technovation.2021.102312>

- Castillo-Vergara, M., Álvarez-Marín, A., Villavicencio Pinto, E., & Valdez-Juárez, L. E. (2022). *Technological Acceptance of Industry 4.0 by Students from Rural Areas. Electronics, 11(14), 2109.* <https://doi.org/10.3390/electronics11142109>
- Cecconi, C., Adams, R., Cardone, A., Declaye, J., Silva, M., Vanlerberghe, T., Guldemon, N., Devisch, I., & van Vugt, J. (2025). *Generational differences in healthcare: the role of technology in the path forward. Frontiers in Public Health, 13(1).* <https://doi.org/10.3389/fpubh.2025.1546317>
- Chedrawi, C., Haddad, G., Tarhini, A., Osta, S., & Kazoun, N. (2025). *Exploring the impact of responsible AI usage on users' behavioral intentions. Journal of Innovation & Knowledge, 10(6), 100813.* <https://doi.org/10.1016/j.jik.2025.100813>
- Chen, Y., Ahn, M. J., & Wang, Y. (2023). *Artificial Intelligence and Public Values: Value Impacts and Governance in the Public Sector. Sustainability, 15(6), 4796.* <https://doi.org/10.3390/su15064796>
- Collins, C., Dennehy, D., Conboy, K., & Mikalef, P. (2021). *Artificial intelligence in information systems research: A systematic literature review and research agenda. International Journal of Information Management, 60(June), 102383.* <https://doi.org/10.1016/j.ijinfomgt.2021.102383>
- Dabbous, A., Aoun Barakat, K., & Merhej Sayegh, M. (2021). *Enabling organizational use of artificial intelligence: an employee perspective. Journal of Asia Business Studies, 16(2), 245–266.* <https://doi.org/10.1108/JABS-09-2020-0372>
- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989). *User Acceptance of Computer Technology: A Comparison of Two Theoretical Models. Management Science, 35(8), 982–1003.* <https://doi.org/10.1287/mnsc.35.8.982>
- Diamantopoulos, A., & Winklhofer, H. M. (2001). *Index Construction with Formative Indicators: An Alternative to Scale Development. Journal of Marketing Research, 38(2), 269–277.*

<https://doi.org/10.1509/jmkr.38.2.269.18845>

- Faria, A. A. (2025). *Generation Z, Artificial Intelligence and The Future of Work: What Drives Artificial Intelligence Adoption among Part-Time Employees in Bangladesh?* *Journal of International Business and Management*, 8(3), 1–18. <https://doi.org/10.37227/jibm-2025-02-7027/>
- Fazi, L., Zaniboni, S., & Wang, M. (2025). *Age differences in the adoption of technology at work: a review and recommendations for managerial practice.* *Journal of Organizational Change Management*, 38(8), 138–175. <https://doi.org/10.1108/JOCM-12-2024-0767>
- G, A. (2024). *Sample Size Determination and Sampling Technique.* *International Journal of Science and Research (IJSR)*, 13(9), 1432–1440. <https://doi.org/10.21275/ES24924103353>
- Gefen, D., & Straub, D. (2005). *A Practical Guide To Factorial Validity Using PLS-Graph: Tutorial And Annotated Example.* *Communications of the Association for Information Systems*, 16(July). <https://doi.org/10.17705/1CAIS.01605>
- Geisser, S. (1975). *The predictive sample reuse method with applications.* *Journal of the American Statistical Association*, 70(350), 320–328. <https://doi.org/10.1080/01621459.1975.10479865>
- Gesk, T. S., & Leyer, M. (2022). *Artificial intelligence in public services: When and why citizens accept its usage.* *Government Information Quarterly*, 39(3), 101704. <https://doi.org/10.1016/j.giq.2022.101704>
- Goli, M., Sahu, A. K., Bag, S., & Dhamija, P. (2023). *Users' Acceptance of Artificial Intelligence-Based Chatbots.* *International Journal of Technology and Human Interaction*, 19(1), 1–18. <https://doi.org/10.4018/IJTHI.318481>
- Gursoy, D., Chi, O. H., Lu, L., & Nunkoo, R. (2019). *Consumers acceptance of artificially intelligent (AI) device use in service delivery.* *International Journal of Information Management*, 49(February), 157–169. <https://doi.org/10.1016/j.ijinfomgt.2019.03.008>
- Hair, Hult, Ringle, S. (2021). *A Primer on Partial Least Squares Structural Equation Modeling.* *Long Range Planning*, 46(1–2), 184–185.

<https://doi.org/10.1016/j.lrp.2013.01.002>

- Hamid, S. A. dan N. A. B. A. (2022). *The Effect of Performance Expectancy on Actual Use of E-learning throughout the Mediation Role of Behaviour Intention. Journal of E-Learning and Higher Education*, 1–11. <https://doi.org/10.5171/2022.628490>
- Harvey, H. B., & Gowda, V. (2021). *Regulatory Issues and Challenges to Artificial Intelligence Adoption. Radiologic Clinics of North America*, 59(6), 1075–1083. <https://doi.org/10.1016/j.rcl.2021.07.007>
- Hasan, M., & Khan, T. (2025). *Telematics and Informatics Reports The mediating role of attitude towards the technology in shaping artificial intelligence usage among professionals. Telematics and Informatics Reports*, 17(September 2024), 100188. <https://doi.org/10.1016/j.teler.2025.100188>
- Hassani, H., Silva, E. S., Unger, S., TajMazinani, M., & Mac Feely, S. (2020). *Artificial Intelligence (AI) or Intelligence Augmentation (IA): What Is the Future? AI*, 1(2), 143–155. <https://doi.org/10.3390/ai1020008>
- 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>
- Hjaltalin, I. T., & Sigurdarson, H. T. (2024). *The strategic use of AI in the public sector: A public values analysis of national AI strategies. Government Information Quarterly*, 41(1), 101914. <https://doi.org/10.1016/j.giq.2024.101914>
- Hsu, H., & Chen, L. (2018). *Openness of technology adoption , top management support and service innovation : a social innovation perspective. https://doi.org/10.1108/JBIM-03-2017-0068*
- Hu, L., & Bentler, P. M. (1999). *Cutoff criteria for fit indexes in covariance structure analysis: Conventional criteria versus new alternatives. Structural Equation Modeling: A Multidisciplinary Journal*, 6(1), 1–55. <https://doi.org/10.1080/10705519909540118>
- Ibrahim, F., Münscher, J., Daseking, M., & Telle, N. (2025). *The technology*

- acceptance model and adopter type analysis in the context of artificial intelligence. Frontiers in Artificial Intelligence*, 7(January), 1–14.
<https://doi.org/10.3389/frai.2024.1496518>
- Jain, R., Garg, N., & Khera, S. N. (2022). *Adoption of AI-Enabled Tools in Social Development Organizations in India: An Extension of UTAUT Model*. 13(June). <https://doi.org/10.3389/fpsyg.2022.893691>
- Jr., J. F. H., Matthews, L. M., Matthews, R. L., & Sarstedt, M. (2017). *PLS-SEM or CB-SEM: updated guidelines on which method to use. International Journal of Multivariate Data Analysis*, 1(2), 107.
<https://doi.org/10.1504/IJMDA.2017.087624>
- Kassa, B. Y., & Worku, E. K. (2025). *The impact of artificial intelligence on organizational performance: The mediating role of employee productivity. Journal of Open Innovation: Technology, Market, and Complexity*, 11(1), 100474. <https://doi.org/10.1016/j.joitmc.2025.100474>
- Kim, H. (2024). *Industrial Digital Transformation and A Proposal to Rebuild Digital Trade Agenda. JOURNAL OF WORLD TRADE*, 58(1), 87–114.
- Kim, Y., Blazquez, V., & Oh, T. (2024). *Determinants of Generative AI System Adoption and Usage Behavior in Korean Companies: Applying the UTAUT Model. Behavioral Sciences*, 14(11), 1035.
<https://doi.org/10.3390/bs14111035>
- Kulal, A., Rahiman, H. U., Suvarna, H., Abhishek, N., & Dinesh, S. (2024). *Enhancing public service delivery efficiency: Exploring the impact of AI. Journal of Open Innovation: Technology, Market, and Complexity*, 10(3), 100329. <https://doi.org/10.1016/j.joitmc.2024.100329>
- Kulal, A., Ur, H., Suvarna, H., & Abhishek, N. (2024). *Enhancing public service delivery efficiency: Exploring the impact of AI. Journal of Open Innovation: Technology, Market, and Complexity*, 10(3), 100329.
<https://doi.org/10.1016/j.joitmc.2024.100329>
- Larcker, F. (1981). *Structural Equation Models With Unobservable Variables and Measurement Error : Algebra and Statistics*. 18(3), 382–388.
- Lee, Y., Kozar, K. A., & Larsen, K. R. T. (2003). *The Technology Acceptance*

- Model: Past, Present, and Future. Communications of the Association for Information Systems*, 12(1). <https://doi.org/10.17705/1CAIS.01250>
- López-Solís, O., Luzuriaga-Jaramillo, A., Bedoya-Jara, M., Naranjo-Santamaría, J., Bonilla-Jurado, D., & Acosta-Vargas, P. (2025). *Effect of Generative Artificial Intelligence on Strategic Decision-Making in Entrepreneurial Business Initiatives: A Systematic Literature Review. Administrative Sciences*, 15(2), 66. <https://doi.org/10.3390/admsci15020066>
- Majrashi, K., Transformation, D., & Arabia, S. (2024). *Determinants of Public Sector Managers' Intentions to Adopt AI in the Workplace. International Journal of Public Administration in the Digital Age*, 11(1), 1–26. <https://doi.org/10.4018/IJPADA.342849>
- Newman, J., Mintrom, M., & O'Neill, D. (2022). *Digital technologies, artificial intelligence, and bureaucratic transformation. Futures*, 136(December 2021), 102886. <https://doi.org/10.1016/j.futures.2021.102886>
- Nhi, V. Van, & Lam, P. T. (2020). *The role of perceived usefulness in the relationship between task — technology fit and individual job performance in ERP implementation — evidence from Vietnam's enterprises. Science & Technology Development Journal - Economics - Law and Management*, 3(4), 449–459. <https://doi.org/10.32508/stdjelm.v3i4.587>
- Noerman, T., Yuliaji, E. S., Annisa, C., & Natasha, M. (2025). *The impacts of social influence and hedonic motivation on experience and continuance intention of using AI in SMEs' HRM. Cogent Business & Management*, 12(1). <https://doi.org/10.1080/23311975.2025.2542422>
- Norzelan, N. A., Mohamed, I. S., & Mohamad, M. (2024). *Technology acceptance of artificial intelligence (AI) among heads of finance and accounting units in the shared service industry. Technological Forecasting and Social Change*, 198(January 2023), 123022. <https://doi.org/10.1016/j.techfore.2023.123022>
- Nurjaman, A. (2022). *Artificial intelligence as an instrument to improve the quality of public service. Social and Political Issues on Sustainable Development in the Post Covid-19 Crisis*, 121–130. <https://doi.org/10.1201/9781003263586-15>

- Olsen, S., Yngvar, H., Mikalef, P., Lemmer, K., Schaefer, C., Ylinen, M., & Olsen, S. (2023). *Examining how AI capabilities can foster organizational performance in public organizations* Publication date : Citation for pulished version (APA): *Examining how AI capabilities can foster organizational performance in public organizations*. <https://doi.org/10.1016/j.giq.2022.101797>
- Omar, N., Munir, Z. A., Kaizan, F. Q., Noranee, S., & Malik, S. A. (2019). *The Impact of Employees Motivation, Perceived Usefulness and Perceived Ease of Use on Employee Performance among Selected Public Sector Employees. International Journal of Academic Research in Business and Social Sciences*, 9(6). <https://doi.org/10.6007/IJARBSS/v9-i6/6074>
- Omonov, M. S., & Ahn, Y. (2025). *Towards Smart Public Administration: A TOE-Based Empirical Study of AI Chatbot Adoption in a Transitioning Government Context. Administrative Sciences*, 15(8), 324. <https://doi.org/10.3390/admsci15080324>
- Parasuraman, A. (2000). *Technology Readiness Index (Tri). Journal of Service Research*, 2(4), 307–320. <https://doi.org/10.1177/109467050024001>
- Park, Y. S., Konge, L., & Jr, A. R. A. (2020). *The Positivism Paradigm of Research*. 95(5), 690–694. <https://doi.org/10.1097/ACM.00000000000003093>
- Prentice, C., Wong, I. A., & Lin, Z. (CJ). (2023). *Artificial intelligence as a boundary-crossing object for employee engagement and performance. Journal of Retailing and Consumer Services*, 73(February), 103376. <https://doi.org/10.1016/j.jretconser.2023.103376>
- R, P. G., Almeida, D., & Denner, C. (2025). *Artificial intelligence governance : Understanding how public organizations implement it*. 42(June 2023). <https://doi.org/10.1016/j.giq.2024.102003>
- Rana, M., Safaet, M., Sakib, N., & Ahamed, R. (2024). *Heliyon Assessing AI adoption in developing country academia : A trust and privacy-augmented UTAUT framework. Heliyon*, 10(18), e37569. <https://doi.org/10.1016/j.heliyon.2024.e37569>
- Rensis likert. (1932). “*Technique for the Measurement of Attitudes, A.*” In

- Encyclopedia of Research Design*. SAGE Publications, Inc.
<https://doi.org/10.4135/9781412961288.n454>
- Romero-carazas, R., Cornejo-aparicio, V., & Espiritu-martinez, A. P. (2024). *Generational Differences in the Public Sector*. 747–752.
<https://doi.org/10.53935/jomw.v2024i4.514>
- Rosenberg, H., Blondheim, M., & Sabag-Ben Porat, C. (2025). *Who in the World Is Generation Z? The Rise of Mobile Natives and Their Socio-Technological Identity*. *Societies*, 15(11), 314. <https://doi.org/10.3390/soc15110314>
- Sarstedt, M., Ringle, C. M., & Hair, J. F. (2020). *Handbook of Market Research*. In *Handbook of Market Research* (Issue July). <https://doi.org/10.1007/978-3-319-05542-8>
- Schmager, S., Gupta, S., Pappas, I., & Vassilakopoulou, P. (2024). *Designing for AI Transparency in Public Services: A User-Centred Study of Citizens' Preferences*. *Designing for AI Transparency in Public Services: A User-Centred Study of Citizens' Preferences*. June. <https://doi.org/10.1007/978-3-031-61315-9>
- Selten, F., & Klievink, B. (2024). *Organizing public sector AI adoption: Navigating between separation and integration*. *Government Information Quarterly*, 41(1), 101885. <https://doi.org/10.1016/j.giq.2023.101885>
- Sohn, K., & Kwon, O. (2020). *Technology acceptance theories and factors influencing artificial Intelligence-based intelligent products*. *Telematics and Informatics*, 47(December 2019), 101324. <https://doi.org/10.1016/j.tele.2019.101324>
- Song, Y., Qiu, X., & Liu, J. (2025). *The Impact of Artificial Intelligence Adoption on Organizational Decision-Making: An Empirical Study Based on the Technology Acceptance Model in Business Management*. *Systems*, 13(8), 683. <https://doi.org/10.3390/systems13080683>
- Sonni, A. F., Mau, M., Akbar, M., & Putri, V. C. C. (2025). *AI and Digital Literacy: Impact on Information Resilience in Indonesian Society*. *Journalism and Media*, 6(3), 100. <https://doi.org/10.3390/journalmedia6030100>
- Sousa, W. G. de, Melo, E. R. P. de, Bermejo, P. H. D. S., Farias, R. A. S., & Gomes,

- A. O. (2019). *How and where is artificial intelligence in the public sector going? A literature review and research agenda*. *Government Information Quarterly*, 36(4), 101392. <https://doi.org/10.1016/J.GIQ.2019.07.004>
- Su, J., Wang, Y., Liu, H., Zhang, Z., Wang, Z., & Li, Z. (2025). *Investigating the factors influencing users' adoption of artificial intelligence health assistants based on an extended UTAUT model*. *Scientific Reports*, 15(1), 18215. <https://doi.org/10.1038/s41598-025-01897-0>
- Taherdoost, H. (2021). *Data collection methods and tools for research; A technique for academic and business research projects*. *International Journal of Academic Research in Management (IJARM)*, 2021(1), 10–38. <https://hal.science/hal-03741847v1>
- Tanantong, T., & Wongras, P. (2024). *A UTAUT-Based Framework for Analyzing Users' Intention to Adopt Artificial Intelligence in Human Resource Recruitment: A Case Study of Thailand*. *Systems*, 12(1), 28. <https://doi.org/10.3390/systems12010028>
- Valtonen, A., Saunila, M., Ukko, J., Treves, L., & Ritala, P. (2025). *AI and employee wellbeing in the workplace: An empirical study*. *Journal of Business Research*, 199(October 2024), 115584. <https://doi.org/10.1016/j.jbusres.2025.115584>
- Vatamanu, A. F., & Tofan, M. (2025). *Integrating Artificial Intelligence into Public Administration: Challenges and Vulnerabilities*. *Administrative Sciences*, 15(4). <https://doi.org/10.3390/admsci15040149>
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). *User Acceptance of Information Technology: Toward A Unified View1*. *MIS Quarterly*, 27(3), 425–478. <https://doi.org/10.2307/30036540>
- von Richthofen, G., Ogolla, S., & Send, H. (2022). *Adopting AI in the Context of Knowledge Work: Empirical Insights from German Organizations*. *Information*, 13(4), 199. <https://doi.org/10.3390/info13040199>
- Voorhees, C. M., Brady, M. K., Calantone, R., & Ramirez, E. (2016). *Discriminant validity testing in marketing: an analysis, causes for concern, and proposed remedies*. *Journal of the Academy of Marketing Science*, 44(1), 119–134.

<https://doi.org/10.1007/s11747-015-0455-4>

Willie, M. M. (2024). *Population and Target Population in Research Methodology*.

4(1), 75–79. <https://doi.org/https://doi.org/10.52970/>

Zhang, Y., & Li, Y. (2025). *The impact of artificial intelligence on government digital service capacity*. *International Review of Economics & Finance*, 102(May), 104374. <https://doi.org/10.1016/j.iref.2025.104374>

Zirar, A., Ali, S. I., & Islam, N. (2023). *Worker and workplace Artificial Intelligence (AI) coexistence: Emerging themes and research agenda*. *Technovation*, 124(June 2021), 102747. <https://doi.org/10.1016/j.technovation.2023.102747>

Zuiderwijk, A., Chen, Y., & Salem, F. (2021). *Implications of the use of artificial intelligence in public governance: A systematic literature review and a research agenda*. *Government Information Quarterly*, 38(3), 101577. <https://doi.org/10.1016/j.giq.2021.101577>

