

DAFTAR PUSTAKA

- [1] C. Qin, A. Zhang, Z. Zhang, J. Chen, M. Yasunaga, and D. Yang, “Is ChatGPT a General-Purpose Natural Language Processing Task Solver?,” Feb. 2023, [Online]. Available: <http://arxiv.org/abs/2302.06476>
- [2] OpenAI, “Introducing ChatGPT,” <https://openai.com/blog/chatgpt#OpenAI>, Nov. 30, 2022.
- [3] E. A. M. Van Dis, J. Bollen, R. Van Rooij, W. Zuidema, and C. L. Bockting, “ChatGPT: five priorities for research.”
- [4] Fabio Duarte | Exploding Topics, “Number of ChatGPT Users (2023),” <https://explodingtopics.com/blog/chatgpt-users>, Jul. 13, 2023.
- [5] Dan Milmo and agency | The Guardin, “ChatGPT reaches 100 million users two months after launch,” <https://www.theguardian.com/technology/2023/feb/02/chatgpt-100-million-users-open-ai-fastest-growing-app>, Feb. 02, 2023.
- [6] J. Wolff, “How Is Technology Changing the World, and How Should the World Change Technology?,” *Global Perspectives*, vol. 2, no. 1, Aug. 2021, doi: 10.1525/gp.2021.27353.
- [7] F. Acikgoz, A. Elwalda, and M. J. De Oliveira, “Curiosity on Cutting-Edge Technology via Theory of Planned Behavior and Diffusion of Innovation Theory,” *International Journal of Information Management Data Insights*, vol. 3, no. 1, Apr. 2023, doi: 10.1016/j.jjimei.2022.100152.
- [8] V. Venkatesh, M. G. Morris, G. B. Davis, and F. D. Davis, “User Acceptance of Information Technology: Toward a Unified View,” 2003.
- [9] S. M. Walton, J. Y. L. Thong, and X. Xu, “CONSUMER ACCEPTANCE AND USE OF INFORMATION TECHNOLOGY: EXTENDING THE UNIFIED THEORY OF ACCEPTANCE AND USE OF TECHNOLOGY 1 Viswanath Venkatesh.”
- [10] M. E. Gross, C. M. Zedelius, and J. W. Schooler, “Cultivating an understanding of curiosity as a seed for creativity,” *Current Opinion in Behavioral Sciences*, vol. 35. Elsevier Ltd, pp. 77–82, Oct. 01, 2020. doi: 10.1016/j.cobeha.2020.07.015.
- [11] Y. Ryakhovskaya, H. K. Jach, and L. D. Smillie, “Curiosity as feelings of interest versus deprivation: Relations between curiosity traits and affective states when anticipating information,” *J Res Pers*, vol. 96, p. 104164, Feb. 2022, doi: 10.1016/j.jrp.2021.104164.
- [12] F. Acikgoz, A. Elwalda, and M. J. De Oliveira, “Curiosity on Cutting-Edge Technology via Theory of Planned Behavior and Diffusion of Innovation Theory,” *International Journal of Information Management Data Insights*, vol. 3, no. 1, Apr. 2023, doi: 10.1016/j.jjimei.2022.100152.

- [13] X. Liu, N. Jiang, M. Fu, Z. Cai, E. T. K. Lim, and C. W. Tan, "What Piques Users' Curiosity on Open Innovation Platforms? An Analysis Based on Mobile App Stores," *Information Systems Frontiers*, 2022, doi: 10.1007/s10796-022-10312-2.
- [14] S. B. Patel and K. Lam, "ChatGPT: the future of discharge summaries?," *The Lancet Digital Health*, vol. 5, no. 3. Elsevier Ltd, pp. e107–e108, Mar. 01, 2023. doi: 10.1016/S2589-7500(23)00021-3.
- [15] A. Haleem, M. Javaid, and R. P. Singh, "An era of ChatGPT as a significant futuristic support tool: A study on features, abilities, and challenges," *BenchCouncil Transactions on Benchmarks, Standards and Evaluations*, vol. 2, no. 4, p. 100089, Oct. 2022, doi: 10.1016/j.tbencb.2023.100089.
- [16] M. Zhang and J. Li, "A commentary of GPT-3 in MIT Technology Review 2021," *Fundamental Research*, vol. 1, no. 6. KeAi Communications Co., pp. 831–833, Nov. 01, 2021. doi: 10.1016/j.fmre.2021.11.011.
- [17] L. Floridi and M. Chiriatti, "GPT-3: Its Nature, Scope, Limits, and Consequences," *Minds and Machines*, vol. 30, no. 4. Springer Science and Business Media B.V., pp. 681–694, Dec. 01, 2020. doi: 10.1007/s11023-020-09548-1.
- [18] R. Dale, "GPT-3: What's it good for?," *Natural Language Engineering*, vol. 27, no. 1. Cambridge University Press, pp. 113–118, Jan. 01, 2021. doi: 10.1017/S1351324920000601.
- [19] T. H. Kung *et al.*, "Performance of ChatGPT on USMLE: Potential for AI-assisted medical education using large language models," *PLOS Digital Health*, vol. 2, no. 2, p. e0000198, Feb. 2023, doi: 10.1371/journal.pdig.0000198.
- [20] J. J. Zhu, J. Jiang, M. Yang, and Z. J. Ren, "ChatGPT and Environmental Research," *Environmental Science and Technology*. American Chemical Society, 2023. doi: 10.1021/acs.est.3c01818.
- [21] A. D. Walle *et al.*, "Intention to use wearable health devices and its predictors among diabetes mellitus patients in Amhara region referral hospitals, Ethiopia: Using modified UTAUT-2 model," *Inform Med Unlocked*, vol. 36, Jan. 2023, doi: 10.1016/j.imu.2022.101157.
- [22] O. A. Gansser and C. S. Reich, "A new acceptance model for artificial intelligence with extensions to UTAUT2: An empirical study in three segments of application," *Technol Soc*, vol. 65, May 2021, doi: 10.1016/j.techsoc.2021.101535.
- [23] H. V. Osei, K. O. Kwateng, and K. A. Boateng, "Integration of personality trait, motivation and UTAUT 2 to understand e-learning adoption in the era of COVID-19 pandemic," *Educ Inf Technol (Dordr)*, vol. 27, no. 8, pp. 10705–10730, Sep. 2022, doi: 10.1007/s10639-022-11047-y.
- [24] F. Yang, L. Ren, and C. Gu, "A study of college students' intention to use metaverse technology for basketball learning based on UTAUT2," *Heliyon*, vol. 8, no. 9, Sep. 2022, doi: 10.1016/j.heliyon.2022.e10562.

- [25] M. Bouteraa, R. Rizal Iskandar Raja Hisham, Z. Zairani, and Z. Zainol, "Islamic Banks Customers' Intention to Adopt Green Banking: Extension of UTAUT Model," 2020. [Online]. Available: <http://myjms.moe.gov.my/index.php/ijbtm>
- [26] E. S. Panjaitan and R. Budiarso, "The role of intelligence in e-learning usage: An extension of UTAUT model," *International Journal of Advanced Trends in Computer Science and Engineering*, vol. 8, no. 6, pp. 3160–3165, Nov. 2019, doi: 10.30534/ijatcse/2019/79862019.
- [27] Y. M. Saragih, E. Setiawan Panjaitan, R. Yunis, and P. Korespondensi, "PERAN INTERAKTIVITAS DALAM PENGGUNAAN E-LEARNING: PERLUASAN MODEL UTAUT THE ROLE OF INTERACTIVITY IN E-LEARNING USAGE: AN EXTENSION OF UTAUT MODEL," vol. 10, no. 1, 2023, doi: 10.25126/jtiik.2023105877.
- [28] S. Chatterjee, N. P. Rana, S. Khorana, P. Mikalef, and A. Sharma, "Assessing Organizational Users' Intentions and Behavior to AI Integrated CRM Systems: a Meta-UTAUT Approach," *Information Systems Frontiers*, 2021, doi: 10.1007/s10796-021-10181-1.
- [29] B. M. Martinez and L. E. McAndrews, "Do you take..? The effect of mobile payment solutions on use intention: an application of UTAUT2," *Journal of Marketing Analytics*, 2022, doi: 10.1057/s41270-022-00175-6.
- [30] H. J. Kang, J. Han, and G. H. Kwon, "The Acceptance Behavior of Smart Home Health Care Services in South Korea: An Integrated Model of UTAUT and TTF," *Int J Environ Res Public Health*, vol. 19, no. 20, Oct. 2022, doi: 10.3390/ijerph192013279.
- [31] J. E. Andrews, H. Ward, and J. W. Yoon, "UTAUT as a Model for Understanding Intention to Adopt AI and Related Technologies among Librarians," *Journal of Academic Librarianship*, vol. 47, no. 6, Dec. 2021, doi: 10.1016/j.acalib.2021.102437.
- [32] A. D. Santosa, N. Taufik, F. H. E. Prabowo, and M. Rahmawati, "Continuance intention of baby boomer and X generation as new users of digital payment during COVID-19 pandemic using UTAUT2," *Journal of Financial Services Marketing*, vol. 26, no. 4, pp. 259–273, Dec. 2021, doi: 10.1057/s41264-021-00104-1.
- [33] R. Jain, N. Garg, and S. N. Khera, "Adoption of AI-Enabled Tools in Social Development Organizations in India: An Extension of UTAUT Model," *Front Psychol*, vol. 13, Jun. 2022, doi: 10.3389/fpsyg.2022.893691.
- [34] O. A. Gansser and C. S. Reich, "A new acceptance model for artificial intelligence with extensions to UTAUT2: An empirical study in three segments of application," *Technol Soc*, vol. 65, May 2021, doi: 10.1016/j.techsoc.2021.101535.
- [35] A. N. Ghazi, K. Petersen, S. S. V. R. Reddy, and H. Nekkanti, "Survey research in software engineering: Problems and mitigation strategies," *IEEE Access*, vol. 7. Institute of Electrical and Electronics Engineers Inc., pp. 24703–24718, 2019. doi: 10.1109/ACCESS.2018.2881041.

- [36] B. Flynn, M. Pagell, and B. Fugate, "Editorial: Survey Research Design in Supply Chain Management: The Need for Evolution in Our Expectations," *Journal of Supply Chain Management*, vol. 54, no. 1. Blackwell Publishing Ltd, pp. 1–15, Jan. 01, 2018. doi: 10.1111/jscm.12161.
- [37] I. Hermawan, S. Sartono, S. S. Politeknik, and N. Semarang, "Model of Consumer Trust, Technology Anxiety, Sales Service Support, and Other in Features E-Marketplace System to Build Customer Satisfaction," 2019.
- [38] U. Majid, "Research Fundamentals: Study Design, Population, and Sample Size," *Undergraduate Research in Natural and Clinical Science and Technology (URNCST) Journal*, vol. 2, no. 1, pp. 1–7, Jan. 2018, doi: 10.26685/urncst.16.
- [39] C. Mircioiu and J. Atkinson, "A Comparison of Parametric and Non-Parametric Methods Applied to a Likert Scale," *Pharmacy*, vol. 5, no. 4, p. 26, May 2017, doi: 10.3390/pharmacy5020026.
- [40] B. C. Villegas and N. Asesor, "FACULTAD DE CIENCIAS DE LA SALUD ESCUELA PROFESIONAL DE FARMACIA Y BIOQUÍMICA," 2021.
- [41] L. Rooshenas, S. Paramasivan, M. Jepson, and J. L. Donovan, "Intensive Triangulation of Qualitative Research and Quantitative Data to Improve Recruitment to Randomized Trials: The QuinteT Approach," *Qual Health Res*, vol. 29, no. 5, pp. 672–679, Apr. 2019, doi: 10.1177/1049732319828693.
- [42] F. A. Dwiyanto, H. Elmunsyah, and Y. Yoto, "Indonesian online learning system evaluation framework based on UTAUT 2.0," *Bulletin of Social Informatics Theory and Application*, vol. 4, no. 2, pp. 83–90, Sep. 2020, doi: 10.31763/businta.v4i2.287.
- [43] S. A. Salloum and K. Shaalan, "Factors Affecting Students' Acceptance of E-Learning System in Higher Education Using UTAUT and Structural Equation Modeling Approaches," in *Advances in Intelligent Systems and Computing*, Springer Verlag, 2019, pp. 469–480. doi: 10.1007/978-3-319-99010-1_43.
- [44] B. L. Handoko, "Application of UTAUT theory in higher education online learning," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Jul. 2019, pp. 259–264. doi: 10.1145/3345035.3345047.
- [45] N. Legowo, "Factors Influencing the Adoption of Internet Banking System Using UTAUT Combined TTF at Private Bank Indonesia," *International Journal of Advanced Trends in Computer Science and Engineering*, vol. 9, no. 1, pp. 42–50, Feb. 2020, doi: 10.30534/ijatcse/2020/08912020.
- [46] M. Sarstedt, "Revisiting Hair Et al.'s Multivariate Data Analysis: 40 Years Later," in *The Great Facilitator*, Springer International Publishing, 2019, pp. 113–119. doi: 10.1007/978-3-030-06031-2_15.
- [47] Cohen, *Applied Multiple Regression/Correlation Analysis for the Behavioral Sciences*. Routledge, 2013. doi: 10.4324/9780203774441.

- [48] J. O. Nyangidi, B. Ndemo, and V. Machuki, “and venture intentions on venture creations Influence of entrepreneurial education,” 2018, doi: 10.18418/978-3-96043-071-1_37.
- [49] G. Dash and J. Paul, “CB-SEM vs PLS-SEM methods for research in social sciences and technology forecasting,” *Technol Forecast Soc Change*, vol. 173, Dec. 2021, doi: 10.1016/j.techfore.2021.121092.
- [50] A. F. Hayes, A. K. Montoya, and N. J. Rockwood, “The analysis of mechanisms and their contingencies: PROCESS versus structural equation modeling,” *Australasian Marketing Journal*, vol. 25, no. 1. Elsevier Australia, pp. 76–81, Feb. 01, 2017. doi: 10.1016/j.ausmj.2017.02.001.
- [51] M. A. Memon, R. T., J.-H. Cheah, H. Ting, F. Chuah, and T. H. Cham, “PLS-SEM STATISTICAL PROGRAMS: A REVIEW,” *Journal of Applied Structural Equation Modeling*, vol. 5, no. 1, pp. i–xiv, Mar. 2021, doi: 10.47263/jasem.5(1)06.
- [52] L. Khotimah Harahap, “Analisis SEM (Structural Equation Modelling) Dengan SMARTPLS (Partial Least Square) Oleh.”
- [53] G. TomassMHultt, “Classroom Companion: Business Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R AAWorkbook.” [Online]. Available: <http://www>.
- [54] N. Ardi and Isnayanti, “Structural Equation Modelling-Partial Least Square to Determine the Correlation of Factors Affecting Poverty in Indonesian Provinces,” in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, May 2020. doi: 10.1088/1757-899X/846/1/012054.
- [55] Universitas Telkom, Multimedia University, and Institute of Electrical and Electronics Engineers, *2018 6th International Conference on Information and Communication Technology (ICoICT) : 3-5 May 2018*.

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