

## DAFTAR PUSTAKA

- Agustina, N. 2016. "Model Keberhasilan Belajar Mahasiswa Menggunakan Learning Management System (Studi Kasus Mahasiswa Bina Sarana Informatika)." *Jurnal Evolusi* 4 (2).
- Ain, Noor Ul, Kiran Kaur, dan Mehwish Waheed. 2016. "The influence of learning value on learning management system use: An extension of UTAUT2." *Information Development* 32 (5): 1306–21. <https://doi.org/10.1177/0266666915597546>.
- Ajijatmojo, A. S. 2021. "Penggunaan E-Learning Pada Proses Pembelajaran Daring. TEACHING." *Jurnal Inovasi Keguruan dan Ilmu Pendidikan*, 1(3), 229-235.
- Al-Adwan, Ahmad, dan Jo Smedley. 2012. "Implementing e-learning in the Jordanian Higher Education System: Factors affecting impact." *International Journal of Education and Development using Information and Communication Technology (IJEDICT)*. Vol. 8.
- Alba, J. W., dan Hutchinson, J. W. 1987. "Dimensions of consumer expertise." *Journal of consumer research*, 13(4), 411-454.
- Aldiab, Abdulaziz, Harun Chowdhury, Alex Kootsookos, Firoz Alam, dan Hamed Allhibi. 2019. "Utilization of Learning Management Systems (LMSs) in higher education system: A case review for Saudi Arabia." Dalam *Energy Procedia*, 160:731–37. Elsevier Ltd. <https://doi.org/10.1016/j.egypro.2019.02.186>.
- Alsabawy, Ahmed Younis, Aileen Cater-Steel, dan Jeffrey Soar. 2013. "IT infrastructure services as a requirement for e-learning system success." *Computers and Education* 69: 431–51. <https://doi.org/10.1016/j.compedu.2013.07.035>.
- Anderson, James C, J L Kellogg, dan David W Gerbing. 1988. "Structural Equation Modeling in Practice: A Review and Recommended Two-Step Approach." *Psychological Bulletin*. Vol. 103.
- Arain, Aijaz Ahmed, Zahid Hussain, Wajid H. Rizvi, dan Muhammad Saleem Vighio. 2019. "Extending UTAUT2 toward acceptance of mobile learning in the context of higher education." *Universal Access in the Information Society* 18 (3): 659–73. <https://doi.org/10.1007/s10209-019-00685-8>.
- Awa, Hart O., Ojiabo Ukoha Ojiabo, dan Longlife E. Orokor. 2017. "Integrated technology-organization-environment (T-O-E) taxonomies for technology adoption." *Journal of Enterprise Information Management* 30 (6): 893–921. <https://doi.org/10.1108/JEIM-03-2016-0079>.

- Baker, J. 2012. "The technology–organization–environment framework." *Information Systems Theory: Explaining and Predicting Our Digital Society* Vol. 1, 231-245.
- Capterra. 2023. "Learning Management System Software." Diakses pada 15 November 2023. <https://www.capterra.com/learning-management-system-software/>.
- Chang, Andreas. 2012. "UTAUT and UTAUT2: A Review and Agenda for Future Research." *Journal The WINNERS*. Vol. 13.
- Chin, Wynne W. 1998. "Commentary: Issues and Opinion on Structural Equation Modeling." *Quarterly*. Vol. 22.
- Chittipaka, Venkataiah, Satish Kumar, Uthayasankar Sivarajah, Jana Lay Hwa Bowden, dan Manish Mohan Baral. 2023. "Blockchain Technology for Supply Chains operating in emerging markets: an empirical examination of technology-organization-environment (TOE) framework." *Annals of Operations Research* 327 (1): 465–92. <https://doi.org/10.1007/s10479-022-04801-5>.
- Chu, Tsai Hsin, dan Yi Ying Chen. 2016. "With Good We Become Good: Understanding e-learning adoption by theory of planned behavior and group influences." *Computers and Education* 92–93 (Januari): 37–52. <https://doi.org/10.1016/j.compedu.2015.09.013>.
- Direktorat Jendral Perguruan Tinggi. 2020. Buku Panduan Merdeka Belajar Kampus Merdeka. Indonesia: DJPT Kemendikbud RI. Diakses pada 12 Oktober 2023. <https://dikti.kemendikbud.go.id/wp-content/uploads/2020/04/Buku-Panduan-Merdeka-Belajar-Kampus-Merdeka-2020>
- El-Masri, Mazen, dan Ali Tarhini. 2017. "Factors affecting the adoption of e-learning systems in Qatar and USA: Extending the Unified Theory of Acceptance and Use of Technology 2 (UTAUT2)." *Educational Technology Research and Development* 65 (3): 743–63. <https://doi.org/10.1007/s11423-016-9508-8>.
- Evwiekpaefe, Abraham, Stella Chiemeké, Abraham E Evwiekpaefe, Stella C Chiemeké, dan Mohammed Z Haruna. 2018. "Individual and Organizational Acceptance of Technology Theories and Models: Conceptual Gap and Possible Solutions Occupational Overuse Syndrome(OOS) View project Optimization of Determinant Diagnostic Symptoms for Febrile Diseases using Genetic Algorithm View project Individual and Organizational Acceptance of Technology Theories and Models: Conceptual Gap and Possible Solutions." *The Pacific Journal of Science and Technology-189*. Vol. 19. <http://www.akamaiuniversity.us/PJST.htm>.
- Fattah, Soreen Ameen, Ayad Hameed Mousa, Mowafak K. Mohsen, Shahad Dakhil Khalaf, dan Seham Hameed Mousa. 2022. "Determinants of e-learning adoption in higher

- education in Iraq an academics and students' perspective." *Telkomnika (Telecommunication Computing Electronics and Control)* 20 (1): 201–11. <https://doi.org/10.12928/TELKOMNIKA.v20i1.21550>.
- Fauzi, F., Dencik A. B., dan Asiati D. I. 2019. "Metodologi Penelitian untuk Manajemen dan Akuntansi." Jakarta : Salemba Empat.
- Firmansyah, Anggit. 2022. "Analisis Penerimaan Learning Management System Akuntansi Terintegrasi Menggunakan Pendekatan UTAUT yang Dimodifikasi dan Teori Difusi Inovasi." *Accounting and Business Information Systems Journal* 10 (3).
- García-Murillo, G., Novoa-Hernández, P., & Serrano Rodríguez, R. 2023. "On the Technological Acceptance of Moodle by Higher Education Faculty—A Nationwide Study Based on UTAUT2." *Behavioral Sciences*, 13(5), 419.
- Gunasinghe, Asanka, Junainah Abd Hamid, Ali Khatibi, dan S. M.Ferdous Azam. 2020. "The adequacy of UTAUT-3 in interpreting academician's adoption to e-Learning in higher education environments." *Interactive Technology and Smart Education* 17 (1): 86–106. <https://doi.org/10.1108/ITSE-05-2019-0020>.
- Hair, Joseph F., Jeffrey J. Risher, Marko Sarstedt, dan Christian M. Ringle. 2019. "When to use and how to report the results of PLS-SEM." *European Business Review*. Emerald Group Publishing Ltd. <https://doi.org/10.1108/EBR-11-2018-0203>.
- Hambali, I. 2021. "Implementasi Sistem Informasi Manajemen (SIM) Dalam Meningkatkan Mutu Proses Pembelajaran. Edumaspul." *Jurnal Pendidikan*, 5(1), 124-134.
- Handayani, Eneng Fitri, dan Mariati Tirta Wiyata. 2020. "Evaluasi Kepuasan Pengguna E-Learning pada Proses Pembelajaran Daring di Institut Manajemen Wiyata Indonesia." *Agustus* 14 (2).
- Haris, C. A., WA, B. S., dan Nasiri, A. 2019. "Penerapan Model Utaut2 Untuk Mengevaluasi Aplikasi Ruang Guru." (*JurTI*) *Jurnal Teknologi Informasi* 3(2), 192-199.
- Hartanto, Wiwin. 2016. "Penggunaan E-Learning Sebagai Media Pembelajaran Wiwin Hartanto adalah staf mengajar Prog. Studi Ekonomi FKIP UNEJ." *Jurnal Pendidikan Ekonomi: Jurnal Ilmiah Ilmu Pendidikan, Ilmu Ekonomi dan Ilmu Sosial* 10 (1).
- Havik, Trude, dan Elsa Westergård. 2020. "Do Teachers Matter? Students' Perceptions of Classroom Interactions and Student Engagement." *Scandinavian Journal of Educational Research* 64 (4): 488–507. <https://doi.org/10.1080/00313831.2019.1577754>.

- Henseler, Jörg, Theo K. Dijkstra, Marko Sarstedt, Christian M. Ringle, Adamantios Diamantopoulos, Detmar W. Straub, David J. Ketchen, Joseph F. Hair, G. Tomas M. Hult, dan Roger J. Calantone. 2014. "Common Beliefs and Reality About PLS: Comments on Rönkkö and Evermann (2013)." *Organizational Research Methods* 17 (2): 182–209. <https://doi.org/10.1177/1094428114526928>.
- Hubalovsky, S., M. Hubalovska, dan M. Musilek. 2019. "Assessment of the influence of adaptive E-learning on learning effectiveness of primary school pupils." *Computers in Human Behavior* 92 (Maret): 691–705. <https://doi.org/10.1016/j.chb.2018.05.033>.
- Hussein, L A, dan M F Hilmi. 2021. "The Influence of Convenience on the Usage of Learning Management System." *The Electronic Journal of e-Learning* 19 (6): 504–15. [www.ejel.org](http://www.ejel.org).
- Issa, Saleem, Al Zoubi, dan Ahmad Issa Alzoubi. 2019. "E-learning Benchmarking Adoption: A Case Study of Sur University College." *IJACSA International Journal of Advanced Computer Science and Applications*. Vol. 10. [www.ijacsa.thesai.org](http://www.ijacsa.thesai.org).
- Jameel, Alaa S., Souhila N. Abdalla, Mohammed A. Karem, dan Abd Rahman Ahmad. 2020. "Behavioural Intention to Use E-Learning from student's perspective during COVID-19 Pandemic." Dalam *Proceedings - 2020 2nd Annual International Conference on Information and Sciences, AiCIS 2020*, 165–71. Institute of Electrical and Electronics Engineers Inc. <https://doi.org/10.1109/AiCIS51645.2020.00035>.
- Karagul, B.I., Seker, M., & Aykut, C. 2021. Investigating students' digital literacy levels during online education due to COVID-19 pandemic. *Sustainability*, 13(21), 11878.
- Katebi, Ali, Peyman Homami, dan Mohammad Najmeddin. 2022. "Acceptance model of precast concrete components in building construction based on Technology Acceptance Model (TAM) and Technology, Organization, and Environment (TOE) framework." *Journal of Building Engineering* 45 (Januari). <https://doi.org/10.1016/j.jobbe.2021.103518>.
- Kattoua, Tagreed, Musa Al-Lozi, dan aldin Alrowwad. 2016. "A Review of Literature on E-Learning Systems in Higher Education." *International Journal of Business Management and Economic Research (IJBMER)* 7 (5): 754–62. [www.ijbmer.com](http://www.ijbmer.com).
- Kirchmeyer, C. 2002. Change and stability in managers' gender roles. *Journal of Applied Psychology*, 87(5), 929.
- Lakshmi, Geeta. 2018. "Gekko and black swans: Finance theory in UK undergraduate curricula." *Critical Perspectives on Accounting* 52 (Mei): 35–47. <https://doi.org/10.1016/j.cpa.2016.01.004>.

- Li, J. C. 2020. "Roles of individual perception in technology adoption at organization level: Behavioral model versus toe framework." *Journal of System and Management Sciences* 10(3), 97-118.
- Li, Lianying, dan Ke Cheng. 2021. "Give to AgEcon Search Research on the adoption willingness of Internet of Things technology of Chinese large and specialized vegetable farmers based on integrated UTAUT model and TOE framework." <http://ageconsearch.umn.edu>.
- Lippert, Susan K., dan Chittibabu Govindarajulu. 2015. "Technological, Organizational, and Environmental Antecedents to Web Services Adoption." *Communications of the IIMA* 6 (1). <https://doi.org/10.58729/1941-6687.1303>.
- Macedo, Isabel Maria. 2017. "Predicting the acceptance and use of information and communication technology by older adults: An empirical examination of the revised UTAUT2." *Computers in Human Behavior* 75 (Oktober): 935–48. <https://doi.org/10.1016/j.chb.2017.06.013>.
- Mahamud, Syuhaida, Soo Fen Fam, Hasan Saleh, Mohd Fauzi Kamarudin, dan Sentot Imam Wahjono. 2021. "Predicting Google Classroom Acceptance and Use in STEM Education: Extended UTAUT2 Approach." Dalam *Proceedings - 2nd SEA-STEM International Conference, SEA-STEM 2021*, 155–59. Institute of Electrical and Electronics Engineers Inc. <https://doi.org/10.1109/SEA-STEM53614.2021.9668096>.
- Manjeese, Caleb. 2022. "Divulging the efficacy of e-learning through the eyes of university students: Lessons from a third world perspective." *Physics and Chemistry of the Earth* 127 (Oktober). <https://doi.org/10.1016/j.pce.2022.103187>.
- Mario, Fransiskus, Hartono Tjiptabudi, Ricky Imanuel Ndaumanu, Studi Program, Informasi Sistem, Tinggi Sekolah, Informatika Manajemen, dkk. 2021. "Penerapan Metode HOT-FIT dalam Evaluasi ICLASS sebagai Media Pembelajaran Daring." *Jurnal Sains Komputer dan Teknologi Informasi*, 4(1), 27-34.
- Mehta, Ashwin, Neil P. Morris, Bronwen Swinnerton, dan Matt Homer. 2019. "The Influence of Values on E-learning Adoption." *Computers and Education* 141 (November). <https://doi.org/10.1016/j.compedu.2019.103617>.
- Meyliana, Henry A E Widjaja, Stephen W Santoso, Surjandy, Erick Fernando, dan Andreas R Condrobimo. 2020. *Proceeding : the 4th International Conference on Informatics and Computational Sciences : ICICoS 2020, 10-11 November 2020*.
- Moore, Joi L., Camille Dickson-Deane, dan Krista Galyen. 2011. "E-Learning, online learning, and distance learning environments: Are they the same?" *Internet and Higher Education* 14 (2): 129–35. <https://doi.org/10.1016/j.iheduc.2010.10.001>.

- Mtebe, Joel S., dan Roope Raisamo. 2014. "A model for assessing learning management system success in higher education in sub-saharan Countries." *Electronic Journal of Information Systems in Developing Countries* 61 (1). <https://doi.org/10.1002/j.1681-4835.2014.tb00436.x>.
- Munjiyanti, S. K., Kraugusteeliana, K., dan Muliawati, A. 2023. "Penerapan Model UTAUT Untuk Mengevaluasi Penerimaan dan Penggunaan E-learning Smartschool (Studi Kasus: SMA Negeri 96 Jakarta)." *JATISI (Jurnal Teknik Informatika dan Sistem Informasi)* 10(1), 497-508.
- Mukred, M., Yusof, Z. M., Alotaibi, F. M., Asma'Mokhtar, U., dan Fauzi, F. 2019. The key factors in adopting an electronic records management system (ERMS) in the educational sector: a UTAUT-based framework. *IEEE Access*, 7, 35963-35980.
- Musyaffi, A. M. 2022. "Learning Management System Sustainability for Accounting Student: The Existence of Self-Efficacy." *Calitatea*, 23(188), 224-230.
- Na, Seunguk, Seokjae Heo, Sehee Han, Yoonsoo Shin, dan Youngsook Roh. 2022. "Acceptance Model of Artificial Intelligence (AI)-Based Technologies in Construction Firms: Applying the Technology Acceptance Model (TAM) in Combination with the Technology–Organisation–Environment (TOE) Framework." *Buildings* 12 (2). <https://doi.org/10.3390/buildings12020090>.
- Namisiko, Peter, Catherine Munialo, dan Stephen Nyongesa. 2014. "Towards an Optimization Framework for E-Learning in Developing Countries: A Case of Private Universities in Kenya" 2 (2): 131–48.
- Norlena, I. 2015. "Sekolah Sebagai Organisasi Formal (Hubungan Antar Struktur)." *Tarbiyah Islamiyah: Jurnal Ilmiah Pendidikan Agama Islam*, 5(2).
- Oliveira, Tiago, Manoj Thomas, dan Mariana Espadanal. 2014. "Assessing the determinants of cloud computing adoption: An analysis of the manufacturing and services sectors." *Information and Management* 51 (5): 497–510. <https://doi.org/10.1016/j.im.2014.03.006>.
- Oliveira, T., & Martins, M. F. 2010. "Information technology adoption models at firm level: review of literature." In *The European conference on information systems management* (p. 312). *Academic Conferences International Limited*.
- Prasetyo, T., Marini, A., dan Sumantri, M. S. 2021. "Kepercayaan dan Kepuasan Penggunaan LMS Mahasiswa Selama Pembelajaran Daring." *Jurnal Penjaminan Mutu* 7(2).

- Putrie, Nadya Windy. 2022. "Eksplorasi Pengembangan E-Learning Akuntansi Terintegrasi dari Perspektif Manajemen Pengetahuan dan Analisis Karakteristik Inovasi: Studi Kasus pada E-Learning SIDEK-Edu." *Accounting and Business Information Systems Journal* 10 (3).
- Ramanudin, Eko, Arif Budiarto, Tetra Widiyanto, Dwiza Riana, Magister Ilmu Kompter STMIK Nusa Mandiri, dan Jawa Barat. 2021. "Kajian keberhasilan sistem informasi learning management system esq business school" 13 (2): 297–304.
- Rosli, K., Yeow, P. H., & Siew, E. G. 2012."Factors influencing audit technology acceptance by audit firms: A new I-TOE adoption framework." *Journal of Accounting and Auditing*, 2012, 1.
- Sabeh, Hala Najwan, Mohd Heikal Husin, Daisy Mui Hung Kee, Ahmad Suhaimi Baharudin, dan Rosni Abdullah. 2021. "A Systematic Review of the DeLone and McLean Model of Information Systems Success in an E-Learning Context (2010-2020)." *IEEE Access*. Institute of Electrical and Electronics Engineers Inc. <https://doi.org/10.1109/ACCESS.2021.3084815>.
- Salimon, Maruf Gbadebo, Olanrewaju Kareem, Sany Sanuri Mohd Mokhtar, Olayemi Abdullateef Aliyu, Jibril Adewale Bamgbade, dan Adekunle Qudus Adeleke. 2023. "Malaysian SMEs m-commerce adoption: TAM 3, UTAUT 2 and TOE approach." *Journal of Science and Technology Policy Management* 14 (1): 98–126. <https://doi.org/10.1108/JSTPM-06-2019-0060>.
- Salloum, Said A., dan Khaled Shaalan. 2019. "Factors Affecting Students' Acceptance of E-Learning System in Higher Education Using UTAUT and Structural Equation Modeling Approaches." Dalam *Advances in Intelligent Systems and Computing*, 845:469–80. Springer Verlag. [https://doi.org/10.1007/978-3-319-99010-1\\_43](https://doi.org/10.1007/978-3-319-99010-1_43).
- Samsudeen, Sabraz Nawaz, dan Rusith Mohamed. 2019. "University students' intention to use e-learning systems: A study of higher educational institutions in Sri Lanka." *Interactive Technology and Smart Education* 16 (3): 219–38. <https://doi.org/10.1108/ITSE-11-2018-0092>.
- Seliana, Neni, Arif Imam Suroso, dan Lilik Noor Yuliati. 2020. "Evaluation of E-Learning Implementation in The University Using Delone and Mclean Success Model." *JURNAL APLIKASI MANAJEMEN* 18 (2): 345–52. <https://doi.org/10.21776/ub.jam.2020.018.02.15>.
- Shatta, D. N., Shayo, F. A., & Layaa, J. N. 2020. "Determinants of e-procurement adoption model for green procurement in developing countries: Experience from Tanzania."

- International Academic Journal of Procurement and Supply Chain Management*, 3(2), 1-18.
- Shi, Ping, dan Bo Yan. 2016. "Factors affecting RFID adoption in the agricultural product distribution industry: empirical evidence from China." *SpringerPlus* 5 (1). <https://doi.org/10.1186/s40064-016-3708-x>.
- Subedi, Rameshor, Tadiwa Elisha Nyamasvisva, dan Manish Pokharel. 2022. "An Integrated-Based Framework For Open Government Data Adoption In Kathmandu." Vol. 19. <http://www.webology.org>.
- Taamneh, Abdallah, Abdallah Alsaad, Hamzah Elrehail, Manaf Al-Okaily, Abdalwali Lutfi, dan Rommel Pilapil Sergio. 2023. "University lecturers acceptance of moodle platform in the context of the COVID-19 pandemic." *Global Knowledge, Memory and Communication* 72 (6-7): 666-84. <https://doi.org/10.1108/GKMC-05-2021-0087>.
- Tamilmani, K., Rana, N. P., dan Dwivedi, Y. K. 2017. "A systematic review of citations of UTAUT2 article and its usage trends. In Digital Nations-Smart Cities, Innovation, and Sustainability". 16th IFIP WG 6.11 Conference on e-Business, e-Services, and e-Society, I3E 2017, Delhi, India, November 21-23, 2017, Proceedings 16 (pp. 38-49). *Springer International Publishing*.
- Thongsri, Nattaporn, Liang Shen, dan Yukun Bao. 2019. "Investigating factors affecting learner's perception toward online learning: evidence from ClassStart application in Thailand." *Behaviour and Information Technology* 38 (12): 1243-58. <https://doi.org/10.1080/0144929X.2019.1581259>.
- Tom, A M, dan W Virgiyanti. 2022. "Intention to Adopt Cloud-based e-Learning in Nigerian Educational Institutions." | *International Journal of Informatics Information System and Computer Engineering* 3 (2): 241-50. <https://doi.org/10.34010/injiiscom.v3i2.9563>.
- Tom, Abubakar Magira, Wiwied Virgiyanti, dan Wan R S Osman. 2019. *Proceedings of 2019 International Conference on Data and Software Engineering (ICoDSE) : Gedung Konferensi Universitas Tanjungpura, Pontianak, Indonesia, November 13th-14th, 2019*.
- Toma, Irina, Teodor-Mihai Cotet, Mihai Dascalu, dan Stefan Trausan-Matu. 2019. "README-A System for Automated Writing Evaluation and Learning Management." *International Journal of User-System Interaction*. Vol. 12. <http://grammarly.com/>;
- Turnbull, Darren, Ritesh Chugh, dan Jo Luck. 2021. "Learning management systems: a review of the research methodology literature in Australia and China." *International*

*Journal of Research and Method in Education* 44 (2): 164–78.  
<https://doi.org/10.1080/1743727X.2020.1737002>.

- Tussardi, R. R., Izzati, B. M., & Saputra, M. 2021. “Analysis of e-learning acceptance during distance learning using unified theory of acceptance and use of technology (UTAUT).” *JATISI (Jurnal Teknik Informatika dan Sistem Informasi)*, 8(2), 465-479.
- Twum, Kojo Kakra, Daniel Ofori, Gabriel Keney, dan Bright Korang-Yeboah. 2022. “Using the UTAUT, personal innovativeness and perceived financial cost to examine student’s intention to use E-learning.” *Journal of Science and Technology Policy Management* 13 (3): 713–37. <https://doi.org/10.1108/JSTPM-12-2020-0168>.
- Venkatesh, Viswanath, dan Fred D Davis. 2000. “A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies.” Vol. 46. <https://about.jstor.org/terms>.
- Venkatesh, Viswanath, Michael G Morris, Gordon B Davis, dan Fred D Davis. 2003. “User Acceptance of Information Technology: Toward a Unified View.” *Quarterly*. Vol. 27.
- Venkatesh, Viswanath, James Y L Thong, dan Xin Xu. 2012. “Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology.” *Source: MIS Quarterly*. Vol. 36.
- Wang, Hsiu Yuan, dan Shwu Huey Wang. 2010. “User acceptance of mobile internet based on the unified theory of acceptance and use of technology: Investigating the determinants and gender differences.” *Social Behavior and Personality* 38 (3): 415–26. <https://doi.org/10.2224/sbp.2010.38.3.415>.
- Wetzels, Martin, Gaby Odekerken-Schröder, dan Claudia Van Oppen. 2009. “Using PLS Path Modeling for Assessing Hierarchical Construct Models: Guidelines and Empirical Illustration.” *Source: MIS Quarterly*. Vol. 33.
- Wu, Eric Hsiao Kuang, Chun Han Lin, Yu Yen Ou, Chen Zhong Liu, Wei Kai Wang, dan Chi Yun Chao. 2020. “Advantages and constraints of a hybrid model K-12 E-Learning assistant chatbot.” *IEEE Access* 8: 77788–801. <https://doi.org/10.1109/ACCESS.2020.2988252>.
- Yakubu, M. Nasiru, dan Salihu Ibrahim Dasuki. 2019. “Factors affecting the adoption of e-learning technologies among higher education students in Nigeria: A structural equation modelling approach.” *Information Development* 35 (3): 492–502. <https://doi.org/10.1177/02666666918765907>.
- Yuliana, A., Astuti, E.S., dan Afriyanty, T. W. 2020. “Pengaruh Ekspektasi Usaha Terhadap Hedonic Motivation, Habit, dan Niat Perilaku Penggunaan Aplikasi Transportasi

Online (Studi Pada Pelanggan Gojek Indonesia di Kota Malang). Profit: Jurnal Administrasi Bisnis, 14(2), 82-91.

Zacharis, Georgios, dan Kleopatra Nikolopoulou. 2022. "Factors predicting University students' behavioral intention to use eLearning platforms in the post-pandemic normal: an UTAUT2 approach with 'Learning Value.'" *Education and Information Technologies* 27 (9): 12065–82. <https://doi.org/10.1007/s10639-022-11116-2>.

Zoubib, Ahmad Issa Saleem, dan Mohd Zalisham Jali. 2014. "Conference on Future Internet Communications (CFIC), 2013 15-16 May 2013, Coimbra, Portugal." Dalam *An Integrated Success Adoption Model for Examining E-Learning Among Adult Workers in Jordan*.

Zwain, Ammar A A, dan Mohammed Nabeel Haboobi. 2019. "Investigating Determinants of Faculty and Students' Acceptance of E-Learning Management Systems using UTAUT2." [www.ijicc.net](http://www.ijicc.net).