

DAFTAR PUSTAKA

- Bellavista, Paolo, Antonio Corradi, dan Cesare Stefanelli. 2002. "The ubiquitous provisioning of internet services to portable devices." *IEEE Pervasive Computing* 1 (3): 81–87. <https://doi.org/10.1109/MPRV.2002.1037726>.
- Borrero, Juan D., Shumaila Y. Yousafzai, Uzma Javed, dan Kelly L. Page. 2014. "Expressive participation in Internet social movements: Testing the moderating effect of technology readiness and sex on student SNS use." *Computers in Human Behavior* 30 (March 2018): 39–49. <https://doi.org/10.1016/j.chb.2013.07.032>.
- Chen, Angela. 2012. "Professors Put Textbooks Online to Reduce Costs." 2012. <https://www.chronicle.com/blogs/wiredcampus/professors-put-textbooks-online-to-reduce-costs-for-students/37677>.
- D'Ambra, John, Concepcion S. Wilson, dan Shahriar Akter. 2013. "Application of the task-technology fit model to structure and evaluate the adoption of e-books by academics." *American Society for Information Science and Technology* 64: 48–64. <http://ro.uow.edu.au/commpapers/3189>.
- 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>.
- Gao, Ting, dan Yanhong Deng. 2012. "A Study on Users ' Acceptance Behavior to Mobile E-books Application Based on UTAUT Model," 376–79.
- Hadiyanti, Nanda. 2020. "Tren Pembaca Digital 2019, Apakah Kamu Salah Satunya?" 2020. <https://ebooks.gramedia.com/blog/tren-pembaca-digital-2019-gramedia-digital/#gref>.
- Hair, Joseph F., William C. Black, Barry J. Babin, dan Anderson E. Ralph. 2013. *Multivariate Data Analysis: Pearson New International Edition*. Seventh Ed. Pearson (Intl). <https://bookshelf.vitalsource.com/#/books/9781292035116/>.
- Hair, Joseph F, G Tomas M Hult, dan Christian M Ringle. 2017. *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. Second. Los Angeles: SAGE Publications, Inc.
- Hsu, Chia Lin, Mu Chen Chen, Kuo Chien Chang, dan Ai Yun Hsieh. 2014. "Adopting the extension of UTAUT model to investigate the determinants of e-book adoption." *Proceedings - 2014 International Conference on Information Science, Electronics and Electrical Engineering, ISEEE 2014* 1: 669–73. <https://doi.org/10.1109/InfoSEEE.2014.6948199>.
- Jin, Chang Hyun. 2014. "Adoption of e-book among college students: The

- perspective of an integrated TAM.” *Computers in Human Behavior* 41: 471–77. <https://doi.org/10.1016/j.chb.2014.09.056>.
- Kemenristekdikti. 2019. “Menristekdikti: PTN BH Harus Bisa Jadi Leading University.” Kemenristekdikti. Jakarta. 11 Maret 2019.
<https://ristekdikti.go.id/kabar/menristekdikti-ptn-bh-harus-bisa-jadi-leading-university/>.
- Lawson-Body, Assion, Lori Willoughby, Laurence Lawson-Body, dan Eric Matofam Tamandja. 2018. “Students’ acceptance of E-books: An application of UTAUT.” *Journal of Computer Information Systems* 00 (00): 1–12.
<https://doi.org/10.1080/08874417.2018.1463577>.
- Loose, Michael, Andy Weeger, dan Heiko Gewalt. 2013. “Byod - The next big thing in recruiting? examining the determinants of BYOD service adoption behavior from the perspective of future employees.” *19th Americas Conference on Information Systems, AMCIS 2013 - Hyperconnected World: Anything, Anywhere, Anytime* 1 (August): 634–44.
- Maduku, Daniel Kofi. 2015. “Understanding Behavioural Intention towards E-books Use: Does Gender Really Matter?” *Proceedings of 31st International Business Research Conference, Ryerson University, Toronto, Canada 2017* (July): 1–15.
- Marchewka, Jack T, dan Kurt Kostiwa. 2007. “An Application of the UTAUT Model for Understanding Student Perceptions Using Course Management Software An Application of the UTAUT Model for Understanding Student Perceptions Using Course Management Software” 7 (2).
<https://scholarworks.lib.csusb.edu/ciima/vol7/iss2/10>.
- Oxford University Press. n.d. “Oxford Learner’s Dictionaries.” In . Diakses 20 November 2019.
<https://www.oxfordlearnersdictionaries.com/definition/english/e-book?q=e-book>.
- . 2017. “Intention.” In *Oxford Dictionary of English*.
- Pangkalan Data Pendidikan Tinggi. 2019. “PROFIL PERGURUAN TINGGI UNIVERSITAS GADJAH MADA.” Jakarta.
https://pddikti.ristekdikti.go.id/data_pt/OEVEMUQwQ0UtRjEyMi00QjM3LUE4NDktMjVGODFCMzM1Mzk1#sortjenjang.
- Peng, Wei, Rabindra A. Ratan, dan Laeeq Khan. 2015. “Ebook Uses and Class Performance in a College Course.” In *2015 48th Hawaii International Conference on System Sciences*, 63–71. Hawai: IEEE.
<https://doi.org/10.1109/HICSS.2015.18>.
- Sadiat, Adetoro. 2014. “An Evaluation of Undergraduates Use of E-Books: A Case of Federal University of Technology, Minna, Nigeria.”
- Salloum, Said A., dan Khaled Shaalan. 2019. “Adoption of E-Book for University

- Students,” 481–94. https://doi.org/10.1007/978-3-319-99010-1_44.
- Samaradiwakara, G D M N. 2014. “Comparison of Existing Technology Acceptance Theories and Models to Suggest a Well Improved Theory / Model” 1 (1): 21–36.
- Sekaran, Uma, dan Roger Bougie. 2016. *Research methods for business : a skill-building approach*. Seventh. Chichester, West Sussex, United Kingdom: John Wiley & Sons.
- Sezgin, Emre, dan Sevgi Özkan Yıldırım. 2016. “Trends of Factors and Theories in Health Information Systems Acceptance.” *Encyclopedia of E-Health and Telemedicine*, no. April 2016: 1085–1104. <https://doi.org/10.4018/978-1-4666-9978-6.ch085>.
- Smith, Susan Lynn, Allyson Rodriguez, Erin Dewitt Miller, dan Lu Xu. 2019. “The relationship between the technology acceptance model and preference for ebooks at a large research university.” *Library Hi Tech News* 36 (3): 13–15. <https://doi.org/10.1108/LHTN-11-2018-0069>.
- Statista. 2020. “eBooks - worldwide | Statista Market Forecast.” 2020. <https://www.statista.com/outlook/213/100/ebooks/worldwide>.
- Tees, Tracy. 2011. “Ereaders in Academic Libraries.” *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.1779462>.
- Venkatesh, Viswanath, dan Fred D. Davis. 2000. “Theoretical extension of the Technology Acceptance Model: Four longitudinal field studies.” *Management Science* 46 (2): 186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>.
- Venkatesh, Viswanath, Michael G Morris, Gordon B Davis, dan Fred D Davis. 2003. “User Acceptance of Information Technology: Toward a Unified View.” *MIS Quarterly* 27 (3): 425–78.
- Venkatesh, Viswanath, James Y L Thong, dan Xin Xu. 2016. “Unified Theory of Acceptance and Use of Technology: A Synthesis and the Road Ahead.” *Journal of the Association for Information Systems* 17 (5): 328–76.
- Weber, Ron. 2012. “Evaluating and Developing Theories in the Information Systems Discipline.” *Journal of the Association for Information Systems* 13 (1): 1–30.