

DAFTAR PUSTAKA

- Accounting Literacy Foundation. 2017. "What Is Accounting Literacy?" Accounting Literacy Foundation. 2017. <http://www.accountingliteracy.org/>.
- Adams, Dennis A., R. Ryan Nelson, and Peter A. Todd. 1992. "Perceived Usefulness, Ease of Use, and Usage of Information Technology: A Replication." *MIS Quarterly: Management Information Systems* 16 (2): 227–47. <https://doi.org/10.2307/249577>.
- Adiguna, Rocky, and Sony Warsono. 2019. "Dualitas Sebagai Perspektif Teoritis Dalam Ilmu Manajemen Dan Akuntansi." In *Kajian Literatur Dan Arah Topik Riset Ke Depan*, 1st ed., 1–25. Yogyakarta: Penerbit ANDI.
- Ajzen, I., and M Fishbein. 1980. *Understanding Attitudes And Predicting Social Behavior*. Edited by Englewood Cliffs. New Jersey: Prentice-Hall.
- Al-Saedi, Karrar, Mostafa Al-Emran, T. Ramayah, and Eimad Abusham. 2020. "Developing a General Extended UTAUT Model for M-Payment Adoption." *Technology in Society* 62 (September 2019): 101293. <https://doi.org/10.1016/j.techsoc.2020.101293>.
- Annie, App. 2017. "2017 Retrospective: A Monumental Year for the App Economy."
- Ariff, Mohd Shoki Md, S.M. Yeow, Norhayati Zakuan, Ahmad Jusoh, and Ahamad Zaidi Bahari. 2012. "The Effects of Computer Self-Efficacy and Technology Acceptance Model on Behavioral Intention in Internet Banking Systems." *Procedia - Social and Behavioral Sciences* 57 (October): 448–52. <https://doi.org/10.1016/j.sbspro.2012.09.1210>.
- Bagozzi, Richard P. 2007. "The Legacy of the Technology Acceptance Model and a Proposal for a Paradigm Shift." *Journal of the Association of Information Systems* 8 (4): 244–54.
- Baker, Alan. 2003. "Quantitative Parsimony and Explanatory Power." *The British Journal for the Philosophy of Science* 54 (2): 245–59. <https://doi.org/10.1093/bjps/54.2.245>.
- Bandura, Albert. 1989. "Social Cognitive Theory" 6: 1–60.
- . 2012. "Social Foundations of Thought and Action." In *The Health Psychology Reader*, 94–106. SAGE Publications Ltd. <https://doi.org/10.4135/9781446221129.n6>.
- Benbasat, Izak, and Henri Barki. 2007. "Quo Vadis, TAM?" Vol. 8.
- Benbasat, Izak, and Gary C Moore. 1991. "Development of an Instrument to Measure the Perceptions of Adopting an Information Technology Innovation." *Information Systems Research*.
- Biro Informasi dan Hukum Kemenko Bidang Kemaritiman. 2018. "Menko Luhut "Teknologi Dapat Meningkatkan Kesejahteraan Masyarakat"." Kemenko Kemaritiman RI. 2018. <https://maritim.go.id/menko-luhut-teknologi-dapat-meningkatkan-kesejahteraan-masyarakat/>.

- Capuzzi, Bill. 2019. "Using Technology to Make the Shift to Financial Well-Being - IRIS." Iris. 2019. <https://www.iris.xyz/ideas/innovation/using-technology-to-make-the-shift-to-financial-well-being>.
- CFPB. 2015. "Measuring Financial Well-Being: A Guide to Using the CFPB Financial Well-Being Scale." <https://www.consumerfinance.gov/>, no. December: 31. <https://doi.org/10.1111/joes.12124>.
- Chambers, R. J. 2000. "Common Sense, Technology and Science." *Abacus* 36 (3): 327–33. <https://doi.org/10.1111/1467-6281.00070>.
- Charness, Neil, and Walter R. Boot. 2015. "Technology, Gaming, and Social Networking." In *Handbook of the Psychology of Aging: Eighth Edition*, 389–407. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-411469-2.00020-0>.
- Compeau, Deborah R., and Christopher A. Higgins. 1995. "Computer Self-Efficacy: Development of a Measure and Initial Test." *MIS Quarterly: Management Information Systems* 19 (2): 189–210. <https://doi.org/10.2307/249688>.
- Davis, Fred D. 1985. "A Technology Acceptance Model for Empirically Testing New End-User Information Systems: Theory and Results." *Sloan School of Management*.
- Davis, Fred D, Richard P Bagozzi, and Paul R Warshaw. 1989. "User Acceptance of Computer Technology: A Comparison of Two Theoretical Models." *Informis* 35 (8): 982–1003. <https://www.jstor.org/stable/2632151>.
- Diewert, Walter Erwin. 1974. "Applications of Duality Theory." *Frontiers of Quantitative Economics* 2 (September): 305–14.
- Efron, Bradley, and Robert J Tibshirani. 1993. *An Introduction to the Bootstrap*. New York: CHAPMAN & HALL.
- Estriegana, Rosa, José-Amelio Medina- Merodio, and Roberto Barchino. 2019. "Student Acceptance of Virtual Laboratory and Practical Work: An Extension of the Technology Acceptance Model." *Computers & Education* 135 (July): 1–14. <https://doi.org/10.1016/j.compedu.2019.02.010>.
- Farjoun, Moshe. 2010. "Beyond Dualism: Stability and Change As a Duality." *Academy of Management Review* 35 (2): 202–25. <https://doi.org/10.5465/amr.35.2.zok202>.
- Farris, James S. 2008. "Parsimony and Explanatory Power." *Cladistics*. <https://doi.org/10.1111/j.1096-0031.2008.00214.x>.
- Goodhue, Dale L. 2007. "Comment on Benbasat and Barki's ' Quo Vadis TAM' Article." *Journal of the Association for Information Systems*. Association for Information Systems. <https://doi.org/10.17705/1jais.00125>.
- Guriting, Petrus, and Nelson Oly Ndubisi. 2006. "Borneo Online Banking: Evaluating Customer Perceptions and Behavioural Intention." *Management Research News* 29 (January): 6–15. <https://doi.org/10.1108/01409170610645402>.
- Ha, Sejin, and Leslie Stoel. 2009. "Consumer E-Shopping Acceptance: Antecedents

- in a Technology Acceptance Model.” *Journal of Business Research* 62 (5): 565–71. <https://doi.org/10.1016/j.jbusres.2008.06.016>.
- Hair, Joseph F., Marko Sarstedt, Lucas Hopkins, and Volker G. Kuppelwieser. 2014. “Partial Least Squares Structural Equation Modeling (PLS-SEM): An Emerging Tool in Business Research.” *European Business Review*. Emerald Group Publishing Ltd. <https://doi.org/10.1108/EBR-10-2013-0128>.
- Hair, Joseph F, G Tomas M Hult, and Christian M Ringle. 2017. *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. Second Edi. Los Angeles: Sage Publications, Inc.
- Heidegger, Martin. 1962. *Being and Time (J. Macquarrie and E. Robinson, Trans.). Media*. <https://doi.org/10.1353/mln.1998.0037>.
- Hendrickson, Anthony R., Patti D. Massey, and Timothy Paul Cronan. 1993. “On the Test-Retest Reliability of Perceived Usefulness and Perceived Ease of Use Scales.” *MIS Quarterly* 17 (2): 227. <https://doi.org/10.2307/249803>.
- Hoong, Angela Lee Siew, Lip Sam Thi, and Mei-Hua Lin. 2017. “Affective Technology Acceptance Model: Extending Technology Acceptance Model with Positive and Negative Affect.” In *Knowledge Management Strategies and Applications*. InTech. <https://doi.org/10.5772/intechopen.70351>.
- Hsiao, Chun Hua, and Kai Yu Tang. 2014. “Explaining Undergraduates’ Behavior Intention of e-Textbook Adoption: Empirical Assessment of Five Theoretical Models.” *Library Hi Tech* 32 (1): 139–63. <https://doi.org/10.1108/LHT-09-2013-0126>.
- Hu, Paul J, Patrick Y K Chau, Olivia R L I U Sheng, K A R Y A N Tam, and R L I U Sheng. 1999. “Examining the Technology Acceptance of Model Using Physician Acceptance Telemedicine Technology” 16 (2).
- Hulland, John. 1999. “Use of Partial Least Squares (PLS) in Strategic Management Research: A Review of Four Recent Studies.” *Strategic Management Journal* 20 (2): 195–204. [https://doi.org/10.1002/\(SICI\)1097-0266\(199902\)20:2<195::AID-SMJ13>3.0.CO;2-7](https://doi.org/10.1002/(SICI)1097-0266(199902)20:2<195::AID-SMJ13>3.0.CO;2-7).
- Kabbiri, Ronald, Manoj Dora, Vikas Kumar, Gabriel Elepu, and Xavier Gellynck. 2018. “Mobile Phone Adoption in Agri-Food Sector: Are Farmers in Sub-Saharan Africa Connected?” *Technological Forecasting and Social Change* 131 (December 2017): 253–61. <https://doi.org/10.1016/j.techfore.2017.12.010>.
- Kamal, Syeda Ayesha, Muhammad Shafiq, and Priyanka Kakria. 2020. “Investigating Acceptance of Telemedicine Services through an Extended Technology Acceptance Model (TAM).” *Technology in Society* 60 (February): 101212. <https://doi.org/10.1016/j.techsoc.2019.101212>.
- Karahanna, Elena, Detmar W. Straub, and Norman L. Chervany. 1999. “Information Technology Adoption across Time: A Cross-Sectional Comparison of Pre-Adoption and Post-Adoption Beliefs.” *MIS Quarterly: Management Information Systems* 23 (2): 183–213. <https://doi.org/10.2307/249751>.

- Kasilingam, Dharun Lingam. 2020. "Understanding the Attitude and Intention to Use Smartphone Chatbots for Shopping." *Technology in Society* 62 (May): 101280. <https://doi.org/10.1016/j.techsoc.2020.101280>.
- Kock, Ned, and Pierre Hadaya. 2018. "Minimum Sample Size Estimation in PLS-SEM: The Inverse Square Root and Gamma-Exponential Methods." *Information Systems Journal* 28 (1): 227–61. <https://doi.org/10.1111/isj.12131>.
- Kojeve, Alexandre. 1969. *Introducnon To the Reading of Hegel*. Edited by Allan Bloom. London: Cornell University Press.
- Lam, Shun Yin, Jeongwen Chiang, and A. Parasuraman. 2008. "The Effects of the Dimensions of Technology Readiness on Technology Acceptance: An Empirical Analysis." *Journal of Interactive Marketing* 22 (4): 19–39. <https://doi.org/10.1002/dir.20119>.
- Lavrakas, Paul. 2012. *Encyclopedia of Survey Research Methods*. *Encyclopedia of Survey Research Methods*. Sage Publications, Inc. <https://doi.org/10.4135/9781412963947>.
- Lee, Younghwa, Kenneth A. Kozar, and Kai R.T. Larsen. 2003. "The Technology Acceptance Model: Past, Present, and Future." *Communications of the Association for Information Systems* 12. <https://doi.org/10.17705/1cais.01250>.
- Manis, Kerry T, and Danny Choi. 2019. "The Virtual Reality Hardware Acceptance Model (VR-HAM): Extending and Individuating the Technology Acceptance Model (TAM) for Virtual Reality Hardware." *Journal of Business Research* 100 (August 2018): 503–13. <https://doi.org/10.1016/j.jbusres.2018.10.021>.
- Maulana, Rizqi. 2018. "Laporan App Annie 2017: Pasar Aplikasi Di Indonesia Makin Potensial." *Technesia*. 2018. <https://id.techinasia.com/app-annie-report-2017-indonesian-app-market-potentials>.
- Momani, Alaa M, and Mamoun M Jamous. 2017. "The Evolution of Technology Acceptance Theories" 1 (1): 51–58.
- Mueller, Daniel, and Volker Zimmermann. 2009. "A Learner-Centered Design, Implementation, and Evaluation Approach of Learning Environments to Foster Acceptance." *International Journal of Advanced Corporate Learning (IJAC)* 2 (3): 50–57. <https://doi.org/10.3991/ijac.v2i3.940>.
- Nikou, Stavros A., and Anastasios A. Economides. 2017. "Mobile-Based Assessment: Investigating the Factors That Influence Behavioral Intention to Use." *Computers and Education* 109: 56–73. <https://doi.org/10.1016/j.compedu.2017.02.005>.
- Olushola, Thomas, and James O Abiola. 2017. "The Efficacy of Technology Acceptance Model: A Review of Applicable Theoretical Models in Information Technology Researches." *Quest Journals Journal of Research in Business and Management* 4 (11): 2347–3002. www.questjournals.org.
- Pagel, Michaela, Bruce Carlin, and Arna Olafsson. 2019. "FinTech and Consumer Financial Well-Being in the Information Age."
- Parasuraman, A. 2000. "Technology Readiness Index (TRI): A Multipleitem Scale

To Measure Readiness To Embrace New Technologies.” *Journal Of Service Research* 2:307 (May).

- Patil, Pushp, Kuttimani Tamilmani, Nripendra P. Rana, and Vishnupriya Raghavan. 2020. “Understanding Consumer Adoption of Mobile Payment in India: Extending Meta-UTAUT Model with Personal Innovativeness, Anxiety, Trust, and Grievance Redressal.” *International Journal of Information Management* 54 (May): 102144. <https://doi.org/10.1016/j.ijinfomgt.2020.102144>.
- Plouffe, Christopher R., John S. Hulland, and Mark Vandenbosch. 2001. “Research Report: Richness Versus Parsimony in Modeling Technology Adoption Decisions - Understanding Merchant Adoption of a Smart Card-Based Payment System.” *Information Systems Research* 12 (2): 208–22. <https://doi.org/10.1287/isre.12.2.208.9697>.
- Rafique, Hamaad, Alaa Omran Almagrabi, Azra Shamim, Fozia Anwar, and Ali Kashif Bashir. 2020. “Investigating the Acceptance of Mobile Library Applications with an Extended Technology Acceptance Model (TAM).” *Computers and Education* 145 (February): 103732. <https://doi.org/10.1016/j.compedu.2019.103732>.
- Riskianto, Anggar, Bayu Kelana, and Deliar Rifda Hilmawan. 2017. “The Moderation Effect of Age on Adopting E-Payment Technology.” In *Procedia Computer Science*, 124:536–43. Elsevier B.V. <https://doi.org/10.1016/j.procs.2017.12.187>.
- Schindler, Cooper and. 2010. *Business Research Methods - Donald R. Cooper*.
- Segara, Tirta. 2016. “Survei Nasional Literasi Dan Inklusi Keuangan 2016.” Jakarta. https://sikapiuangmu.ojk.go.id/FrontEnd/images/Document/buku_statistik_2016.pdf.
- Sekaran, Uma, and Roger Bougie. 2016. *Research Method for Business - A Skill Buildings Approach*. 7th ed. Chicester, UK: Wiley. https://doi.org/10.1007/978-94-007-0753-5_102084.
- Silviana, Banu Geanina. 2019. “Product Acceptance Model-Case Study for a Nanotechnology Research and Development Project.” In *Procedia Manufacturing*, 32:1058–63. Elsevier B.V. <https://doi.org/10.1016/j.promfg.2019.02.321>.
- Son, Minhee, and Kyesook Han. 2011. “Beyond the Technology Adoption: Technology Readiness Effects on Post-Adoption Behavior.” *Journal of Business Research* 64 (11): 1178–82. <https://doi.org/10.1016/j.jbusres.2011.06.019>.
- Sturgis, Patrick. 2019. “Structural Equation Modelling (SEM): What It Is and What It Isn’t.” National Centre for Research Methods Online Learning Resource. 2019. <https://www.ncrm.ac.uk/resources/online/SEM2016/>.
- Tan, Chee-wee, Izak Benbasat, and Ronald T Cenfetelli. 2016. “An Exploratory Study of The Formation and Impact of Electronic Service Failures” 40 (1): 1–29.

- Venkatesh, Viswanath. 2000a. "Determinants of Perceived Ease of Use: Integrating Control, Intrinsic Motivation, and Emotion into the Technology Acceptance Model." *Information Systems Research* 11 (4): 342–65. <https://doi.org/10.1287/isre.11.4.342.11872>.
- . 2000b. "Determinants of Perceived Ease of Use: Integrating Control, Intrinsic Motivation, and Emotion into the Technology Acceptance Model." *Information Systems Research*. INFORMS. <https://doi.org/10.2307/23011042>.
- Venkatesh, Viswanath, and Hillol Bala. 2008. "Technology Acceptance Model 3 and a Research Agenda on Interventions." *Decision Sciences* 39 (2): 273–315. <https://doi.org/10.1111/j.1540-5915.2008.00192.x>.
- Venkatesh, Viswanath, and Fred D Davis. 2000. "A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies," no. October 2018: 185–204.
- Venkatesh, Viswanath, Michael G Morris, Gordon B Davis, and Fred D Davis. 2003. "User Acceptance of Information Technology: Toward a Unified View." *Management Information Systems Research Center, University of Minnesota* 27 (3): 425–78.
- Vlaev, Ivo, and Antony Elliott. 2014. "Financial Well-Being Components." *Social Indicators Research* 118 (3): 1103–23. <https://doi.org/10.1007/s11205-013-0462-0>.
- Wang, Yi Shun, Yu Min Wang, Hsin Hui Lin, and Tzung I. Tang. 2003. "Determinants of User Acceptance of Internet Banking: An Empirical Study." In *International Journal of Service Industry Management*, 14:501–19. MCB UP Ltd. <https://doi.org/10.1108/09564230310500192>.
- Warsono, Sony. 2017. "Riset Berpasangan: Mengapa Dan Bagaimana." In *Folisofi Dan Metofologi Penelitian*, 1st ed., 199. Yogyakarta: BPFY-Yogyakarta.
- . 2019. "Revisitasi Teori Double Entry Bookkeeping." In *Kajian Topik-Topik Mutakhir Dan Agenda Riset Ke Depan*, Edisi 1, 91–117. Yogyakarta: Penerbit ANDI.
- Webster, Jane, and Joseph J. Martocchio. 1992. "Microcomputer Playfulness: Development of a Measure with Workplace Implications." *MIS Quarterly: Management Information Systems* 16 (2): 201–24. <https://doi.org/10.2307/249576>.
- Yayla, Ali, and Qing Hu. 2007. "User Acceptance of E-Commerce Technology: A Meta-Analytic Comparison of Competing Models." In *Proceedings of the 15th European Conference on Information Systems, ECIS 2007*, 179–90.