

DAFTAR PUSTAKA

- Abelson, R. P., and A. Levi. 1985. Decision Making and Decision Theory. *Handbook of Social Psychology*:231-309.
- Agarwal, R., and J. Prasad. 1997. The Role of Innovation Characteristics and Perceived Voluntariness in the Acceptance of Information Technologies. *Decision Sciences* 28 (3):557-582.
- Ajzen, I. 1991. The Theory of Planned Behavior. *Organizational Behavior and Human Decision Processes* (50):179-211.
- Amoako-Gyampah, K. 2007. Perceived usefulness, user involvement and behavioral intention: an empirical study of ERP implementation. *Computers in Human Behavior* 23 (3):1232-1248. <https://doi.org/10.1016/j.chb.2004.12.002>
- Bagozzi, R. P. 2007. The Legacy of the Technology Acceptance Model and a Proposal for a Paradigm Shift. *Journal of the Association for Information Systems* 8 (4):244-254.
- Bagozzi, R. P., and T. F. Heatherton. 1994. A general approach to representing multifaceted personality constructs: Application to state self-esteem. *Structural Equation Modeling: A Multidisciplinary Journal* 1 (1):35-67. 10.1080/10705519409539961
- Bandura, A. 1982. Self-efficacy mechanism in human agency. *American Psychologist* 37 (2):122-147. 10.1037/0003-066X.37.2.122
- Benbasat, I., and H. Barki. 2007. Quo Vadis TAM? *Journal of the Association for Information Systems* 8 (4):211-218.
- BPK RI. 2018. IHPS I: Ikhtisar Hasil Pemeriksaan Semester I Tahun 2018. Jakarta: Badan Pemeriksa Keuangan RI.
- Brown, S. A., A. P. Massey, M. Montoya-Weiss, and J. Burkman. 2002. Do I really have to? User acceptance of mandated technology. *European Journal of Information Systems* 11:283. <https://doi.org/10.1057/palgrave.ejis.3000438>
- Carter, L., and F. Belanger. 2005. The utilization of e-government services: citizen trust, innovation and acceptance factors*. *Information Systems Journal* 15:5-25. doi:10.1111/j.1365-2575.2005.00183.x
- Chan, F., J. Thong, V. Venkatesh, S. A. Brown, P. Jen-Hwa Hu, and K. Tam. 2010. Modeling Citizen Satisfaction with Mandatory Adoption of an E-Government Technology. *Journal of the Association for Information Systems* 11 (10):519-549.

- Chandarin, G. 2017. *Metode Riset Akuntansi Pendekatan Kuantitatif*. Jakarta: Penerbit Salemba Empat.
- Chin, W. W. 1998. The Partial Least Squares Approach to Structural Equation Modeling. In *Modern Methods for Business Research*, edited by G. A. Marcoulides. Mahwah, New Jersey: Lawrence Erlbaum Associates.
- Compeau, D., C. A. Higgins, and S. HuffSource. 1999. Social Cognitive Theory and Individual Reactions to Computing Technology: A Longitudinal Study. *MIS Quarterly* 23 (2):145-158. DOI: 10.2307/249749
- Compeau, D. R., and C. A. Higgins. 1995. Application of Social Cognitive Theory to Training for Computer Skills. *Information Systems Research* 6 (2):118-143. <http://dx.doi.org/10.1287/isre.6.2.118>
- Dahlbom, B. 1996. The New Informatics. *Scandinavian Journal of Information Systems* 8 (2):29-47.
- Davenport, T. H. 2000. The Future of Enterprise System-Enabled Organizations. *Information Systems Frontiers* 2 (2):163-180. <https://doi.org/10.1023/A:1026591822284>
- Davis, F. D. 1986. *A Technology Acceptance Model for Empirically Testing New End-User Information Systems: Theory and Results*, MIT Sloan School of Management, Cambridge.
- . 1989. Perceived Usefulness, Perceived Ease Of Use, and User Acceptance of Information Technology. *MIS Quarterly* 13:319-340.
- Davis, F. D., R. P. Bagozzi, and P. R. Warshaw. 1989. User Acceptance of Computer Technology: A Comparison of Two Theoretical Models. *Management Science* 35 (8):982-1003.
- DeLone, W. H., and E. R. McLean. 1992. Information Systems Success: The Quest for the Dependent Variable. *Information Systems Research* 3 (60-95).
- . 2003. The DeLone and McLean Model of Information Systems Success: A Ten-Year Update. *Journal of Management Information System* 19 (4):9-30. 10.1080/07421222.2003.11045748
- . 2016. Information Systems Success Measurement. *Foundations and Trends(R) in Information Systems* 2 (1):1-116.
- Fishbein, M., and I. Ajzen. 1975. *Belief, Attitude, Intention and Behaviour: An Introduction to Theory and Research*: Addison-Wesley Publishing Company.
- Galletta, D., and P. Zhang. 2006. Applications of Human-Computer Interaction in Management Information Systems: An Introduction. In *Human-Computer*

- Interaction and Management Information Systems: Applications*, edited by D. Galletta and P. Zhang. Armonk NY: M.E. Sharpe.
- Ghozali, I. 2014. *Structural Equation Modeling: Metode Alternatif dengan Partial Least Squares (PLS)*. Semarang: Badan Penerbit Universitas Diponegoro.
- Goodhue, D. L. 1995. Understanding User Evaluations of Information Systems. *Management Science* 41 (12):1827-1844.
- Goodhue, D. L., and R. L. Thompson. 1995. Task-Technology Fit and Individual Performance. *MIS Quarterly* 19 (2):213-236. DOI: 10.2307/249689
- Govindaraju, R., and L. Gondodiwirjo. 2008. Studi Mengenai ERP System Adoption Berbasis Technology Acceptance Model. *Jurnal Manajemen Teknologi* 7 (1):35-45.
- Gupta, B., S. Dasgupta, and A. Gupta. 2008. Adoption of ICT in a government organization in a developing country: An empirical study. *Journal of Strategic Information Systems* 17:140–154. 10.1016/j.jsis.2007.12.004
- Hair, J. F., G. T. M. Hult, C. M. Ringle, and M. Sarstedt. 2014. *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*: SAGE Publications, Inc.
- Halim, A., W. K. Jaya, and N. Azis. 2012. *Legalitas, Peluang, dan Hambatan Pembangunan Sistem Informasi Keuangan Negara dan Daerah (E-SIKD) yang Terintegrasi*: DJPK Kementerian Keuangan RI.
- Hartwick, J., and H. Barki. 1994. Explaining the Role of User Participation in Information System Use. *Management Science* 40 (4):440-465. <http://dx.doi.org/10.1287/mnsc.40.4.440>
- Hirschheim, R. 2007. Introduction to the Special Issue on “Quo Vadis TAM – Issues and Reflections on Technology Acceptance Research”. *Journal of the Association for Information Systems* 8 (4):203-205.
- Hou, C.-K. 2012. Examining the effect of user satisfaction on system usage and individual performance with business intelligence systems: An empirical study of Taiwan’s electronics industry. *International Journal of Information Management* 32:560-573. 10.1016/j.ijinfomgt.2012. 03.001
- Huang, S.-H., and W.-K. Hsu. 2010. The Acceptance of Workplace Users for a New IT with Mandatory Use. *Asia Pacific Management Review* 15 (4):549-565.
- Hwang, Y., M. Al-Arabi, and D.-H. Shin. 2015. Understanding technology acceptance in a mandatory environment: A literature review. *Information Development* 32 (4):1266-1283. DOI: 10.1177/0266666915593621

- Isaac, O., Z. Abdullah, T. Ramayah, and A. M. Mutahar. 2017. Internet usage, user satisfaction, task-technology fit, and performance impact among public sector employees in Yemen. *The International Journal of Information and Learning Technology* 34 (3):210-241. 10.1108/IJILT-11-2016-0051
- Kaplan, R. S., and D. R. Norton. 2000. Having Trouble with Your Strategy? Then Map It. *Harvard Business Review* 78 (5):167-176.
- Kemendagri. 2016. *Sofyan Djalil: penerapan e-planning dan e-budgeting mulai 2018.* Available from <http://www.kemendagri.go.id/news/2016/05/11/sofyan-djalil-penerapan-e-planning-dan-e-budgeting-mulai-2018>.
- Kim, C., J. Jahng, and J. Lee. 2007. An empirical investigation into the utilization-based information technology success model: integrating task-performance and social influence perspective. *Journal of Information Technology* 22:152-160. doi:10.1057/palgrave.jit.2000072
- Kock, N. 2011. Using WarpPLS in e-Collaboration Studies: Mediating Effects, Control and Second Order Variables, and Algorithm Choices. *International Journal of e-Collaboration* 7 (3):1-13. DOI: 10.4018/jec.2011070101
- . 2013. Using WarpPLS in E-Collaboration Studies: What if I Have Only One Group and One Condition? *International Journal of e-Collaboration* 9 (3):1-12. DOI: 10.4018/jec.2013070101
- . 2015. Common Method Bias in PLS-SEM: A Full Collinearity Assessment Approach. *International Journal of e-Collaboration (IJeC)* 11 (4):1-10. 10.4018/ijec.2015100101
- . 2017. WarpPLS User Manual: Version 6.0. Laredo, Texas, USA.
- Kock, N., and G. S. Lynn. 2012. Lateral Collinearity and Misleading Results in Variance-Based SEM: An Illustration and Recommendations. *Journal of the Association for Information Systems* 13 (7):546-580.
- Koh, C. E., V. R. Prybutok, S. D. Ryan, and Y. A. Wu. 2010. A Model for Mandatory Use of Software Technologies: An Integrative Approach by Applying Multiple Levels of Abstraction of Informing Science. *Informing Science: The International Journal of an Emerging Transdiscipline* 13:177-203. <https://doi.org/10.28945/1326>
- Kompas. 2017. *Jokowi Siapkan Perpres yang Bisa Hilangkan OTT, Apa Isinya?* Available from <http://nasional.kompas.com/read/2017/10/25/07164321/jokowi-siapkan-perpres-yang-bisa-hilangkan-ott-apa-isinya?page=all>.
- Krausert, A. 2009. Performance Theories. In *Performance Management for Different Employee Groups: A Contribution to Employment Systems Theory*: Physica-Verlag is a brand of Springer-Verlag Berlin Heidelberg.

- Kwahk, K.-Y., H. Ahn, and Y. U. Ryu. 2018. Understanding mandatory IS use behavior: How outcome expectations affect conative IS use. *International Journal of Information Management* 38 (1):64-76. <https://doi.org/10.1016/j.ijinfomgt.2017.07.001>
- Larcker, D. F., and V. P. Lessig. 1980. Perceived Usefulness of Information: A Psychometric Examination. *Decision Sciences* 11:121-134. 10.1111/j.1540-5915.1980.tb01130.x
- Laskaridis, G., K. Markellos, P. Markellou, and A. Panayiotaki. 2008. E-Government's Barriers and Opportunities in Greece. In *Handbook of Research on Public Information Technology*, edited by G. D. Garson and K.-P. Mehdi. Hershey, PA, USA: IGI Global, 175-191.
- Latan, H., and I. Ghazali. 2012. *Partial Least Square: Konsep, Metode dan Aplikasi Menggunakan Program WarpPLS 2.0*. Semarang: Badan Penerbit Universitas Diponegoro.
- Lee, Y., K. A. Kozar, and K. R. T. Larsen. 2003. The Technology Acceptance Model: Past, Present, and Future. *Communications of the Association for Information Systems* 12 (50):752-780.
- Lim, W. M. 2018. Dialectic Antidotes to Critics of the Technology Acceptance Model: Conceptual, Methodological, and Replication Treatments for Behavioural Modelling in Technology-Mediated Environments. *Australasian Journal of Information Systems* 22. 10.3127/ajis.v22i0.1651
- Maillet, É., L. Mathieu, and C. Sicotte. 2015. Modeling factors explaining the acceptance, actual use and satisfaction of nurses using an Electronic Patient Record in acute care settings: An extension of the UTAUT. *International Journal of Medical Informatics* 84 (1):36-47. <https://doi.org/10.1016/j.ijmedinf.2014.09.004>
- Marangunic, N., and A. Granic. 2015. Technology acceptance model: a literature review from 1986 to 2013. *Univ Access Inf Soc* 14:81-95. <https://doi.org/10.1007/s10209-014-0348-1>
- Melone, N. P. 1990. A Theoretical Assessment of the User-Satisfaction Construct in Information Systems Research. *Management Science* 36 (1):76-91. <http://dx.doi.org/10.1287/mnsc.36.1.76>
- Ojo, A. I. 2017. Validation of the DeLone and McLean Information Systems Success Model. *Healthcare informatics research* 23 (1):60-66. 10.4258/hir.2017.23.1.60
- Otieno, O. C., S. Liyayla, B. C. Odongo, and S. Abeka. 2016. Theory of Reasoned Action as an Underpinning to Technological Innovation Adoption Studies. *World Journal of Computer Application and Technology* 4 (1):1-7. DOI: 10.13189/wjcat.2016.040101

- Peppard, J. 2016. The Evolving Role of Information Systems and Technology in Organizations: A Strategic Perspective.
- Permendagri RI 13/2006. Peraturan Menteri Dalam Negeri RI Nomor 13 Tahun 2006 tentang Pedoman Pengelolaan Keuangan Daerah. Kementerian Dalam Negeri RI.
- Petter, S., W. DeLone, and E. McLean. 2008. Measuring information systems success: models, dimensions, measures, and interrelationships. *European Journal of Information Systems* 17:236-263. doi:10.1057/ejis.2008.15
- Petter, S., and E. R. McLean. 2009. A meta-analytic assessment of the DeLone and McLean IS success model: An examination of IS success at the individual level. *Information & Management* 46 (3):159-166. <https://doi.org/10.1016/j.im.2008.12.006>
- Podsakoff, P. M., S. B. MacKenzie, J. Y. Lee, and N. P. Podsakoff. 2003. Common Method Biases in Behavioral Research: A Critical Review of the Literature and Recommended Remedies. *Journal of Applied Psychology* 88 (5):879-903. <https://doi.org/10.1037/0021-9010.88.5.879>
- PP RI 56/2005. Peraturan Pemerintah RI Nomor 56 Tahun 2005 tentang Sistem Informasi Keuangan Daerah. Presiden RI.
- Rao, V. R. 2011. Collaborative government to employee (G2E): Issues and challenges to E-government. *J. E-Gov.* 34 (4):214-229. 10.3233/gov-2011-0279
- . 2017. Improving Government to Employee (G2E) Services through Mobile Technology – A Survey. *International Journal of Computer Applications* 168 (6):33-45. 10.5120/ijca2017914472
- Rubin, H. 2004. *Into the Light*. Available from http://www.cio.com.au/article/166537/into_light/.
- Sanusi, A. 2011. *Metodologi Penelitian Bisnis*. Jakarta: Penerbit Salemba Empat.
- Sebetci, Ö. 2015. A TAM-based model for e-government: A case for Turkey. *International Journal of Electronic Governance* 7:113-135. 10.1504/IJEG.2015.069503
- Seddon, P., and M.-Y. Kiew. 1996. A Partial Test and Development of Delone and Mclean's Model of IS Success. *Australasian Journal of Information Systems* 4 (1). 10.3127/ajis.v4i1.379
- Shih, Y.-Y., and C.-Y. Chen. 2013. The study of behavioral intention for mobile commerce: via integrated model of TAM and TTF. *Quality and Quantity* 47 (2):1009-1020. 10.1007/s11135-011-9579-x

- Sholihin, M., and D. Ratmono. 2013. *Analisis SEM-PLS dengan WarpPLS 3.0: untuk Hubungan Nonlinier dalam Penelitian Sosial dan Bisnis*. Yogyakarta: Penerbit ANDI.
- Sonnentag, S., and M. Frese. 2002. Performance Concepts and Performance Theory. In *Psychological Management of Individual Performance*, edited by S. Sonnentag: John Wiley & Sons, Ltd.
- Staples, D. S., and P. Seddon. 2004. Testing the Technology-to-Performance Chain Model. *Journal of Organizational and End User Computing* 16 (4):17-36.
- Sun, Y., A. Bhattacherjee, and Q. Ma. 2009. Extending technology usage to work settings: The role of perceived work compatibility in ERP implementation. *Information & Management* 46:351-356. doi:10.1016/j.im.2009.06.003
- Swanson, E. B. 1987. Information Channel Disposition and Use*. *Decision Sciences* 18 (1):131-145. 10.1111/j.1540-5915.1987.tb01508.x
- Tan, C.-W., S. L. Pan, and E. T. K. Lim. 2005. Managing Stakeholder Interests in e-Government Implementation: Lessons Learned from a Singapore e-Government Project. *Journal of Global Information Management* 13 (1):31-53. doi: 10.4018/jegr.2007010104
- Taylor, S., and P. A. Todd. 1995. Understanding Information Technology Usage: A Test of Competing Models. *Information Systems Research* 6 (2):144-176. <http://dx.doi.org/10.1287/isre.6.2.144>
- Thompson, R. L., C. A. Higgins, and J. M. Howell. 1991. Personal Computing: Toward a Conceptual Model of Utilization. *MIS Quarterly* 15 (1):125-143. 10.2307/249443
- Tornatzky, L. G., and K. Klein. 1982. *Innovation Characteristics and Innovation-Adoption-Implementation: A Meta-analysis of findings*. Vol. EM-29.
- UNeGovKB. *UN E-Government Knowledgebase: Frequently Asked Questions*. Available from <https://publicadministration.un.org/egovkb/en-us/About/UNeGovDD-Framework>.
- UU RI 15/2004. Undang-Undang RI Nomor 15 Tahun 2004 tentang Pemeriksaan Pengelolaan dan Tanggung Jawab Keuangan Negara. DPR RI dan Presiden RI.
- UU RI 23/2014. Undang-Undang RI Nomor 23 Tahun 2014 tentang Pemerintahan Daerah. DPR RI dan Presiden RI.
- Venkatesh, V. 2000. Determinants of Perceived Ease of Use: Integrating Control, Intrinsic Motivation, and Emotion into the Technology Acceptance Model. *Information Systems Research* 11 (4):342-365. <https://doi.org/10.1287/isre.11.4.342.11872>

- Venkatesh, V., and F. D. Davis. 1996. A Model of the Antecedents of Perceived Ease of Use: Development and Test. *Decision Sciences* 27 (3):451-481. DOI: 10.1111/j.1540-5915.1996.tb00860.x
- . 2000. A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies. *Management Science* 46 (2):186-204. <http://dx.doi.org/10.1287/mnsc.46.2.186.11926>
- Venkatesh, V., M. G. Morris, G. B. Davis, and F. D. Davis. 2003. User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly* 27 (3):425-478.
- Venkatesh, V., J. Y. L. Thong, and X. 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):328-376.
- Wixom, B. H., and P. A. Todd. 2005. A Theoretical Integration of User Satisfaction and Technology Acceptance. *Information Systems Research* 16 (1):85-102. 10.1287/isre.1050.0042
- Wu, J.-H., and Y.-M. Wang. 2006. Measuring KMS success: a respecification of the DeLone and McLean's model. *Information & Management* 43 (6):728-739. 10.1016/j.im.2006.05.002
- Yousafzai, S. Y., G. R. Foxall, and J. G. Pallister. 2007. Technology acceptance: a meta-analysis of the TAM: Part 1. *Journal of Modelling in Management* 2 (3):251-280. <https://doi.org/10.1108/17465660710834453>
- Zolotov, M. N., T. Oliveira, and S. Casteleyn. 2018. E-participation adoption models research in the last 17 years: A weight and meta-analytical review. *Computers in Human Behavior* 81:350-365. <https://doi.org/10.1016/j.chb.2017.12.031>