

DAFTAR PUSTAKA

- [1] “Instruksi Presiden Nomor 3 tahun 2003 Tentang Kebijakan dan Strategi Nasional Pengembangan E-Government.” 2003.
- [2] E. Panopoulou, E. Tambouris, and K. Tarabanis, “E-Participation initiatives : How is Europe progressing ?,” *Eur. J. ePractice*, vol. 7, no. 1, pp. 1–12, 2009.
- [3] J. Lee and S. Kim, “Active E-participation in Local Governance: Citizen Participation Values and Social Networks,” in *Information and Communications Technologies in Public Administration*, 2012, pp. 1–24.
- [4] D. Schlosberg, S. Zavestoski, and S. W. Dr Shulman, “Democracy and E-Rulemaking,” *J. Inf. Technol. Polit.*, vol. 4, no. 1, pp. 37–55, 2008.
- [5] P. Bishop and G. Davis, “Mapping Public Participation in Policy Choices,” *Aust. J. Public Adm.*, vol. 61, no. 2, pp. 14–29, 2002.
- [6] E. Tambouris, A. Macintosh, M. Wimmer, T. Vedel, B. Lippa, E. Dalakiouridou, K. Parisopoulos, J. Rose, and R. Winkler, “Introducing E-Participation,” *Inf. Soc. Technol.*, vol. 2, no. 1, pp. 1–27, 2007.
- [7] O. Fedotova, L. Teixeira, and H. Alvelos, “E-participation in Portugal : evaluation of government electronic platforms,” in *Conferences on Enterprise Information System*, 2012, vol. 5, pp. 1–11.
- [8] PPID, “Laporan Layanan Informasi Publik Pemerintah Kabupaten Kulon Progo,” 2015.
- [9] C. Lin and P. J. Sher, “Integrating Technology Readiness into Technology Acceptance : The TRAM Model,” *J. Psychol. Mark.*, vol. 24, no. 7, pp. 641–657, 2007.
- [10] Parasuraman, “Index (TRI) A Multiple-Item Scale to Embrace New Technologies,” *J. Serv. Res.*, vol. 2, no. 4, pp. 307–320, 2000.
- [11] F. Davis, “Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology,” *MIS Q.*, vol. 13, no. 3, pp. 319–340, 1989.
- [12] P. BasGöze, “Integration Of Technology Readiness (TR) Into The Technology Acceptance Model (TAM) for M-Shopping,” *Int. J. Sci. Res. Innov. Technol.*, vol. 2, no. 3, pp. 26–35, 2015.
- [13] H. S. . Gombachika and G. Khangamwa, “ICT Readiness and Acceptance Among TETV Student in University of Malawi,” *Campus Wide Inf. Syst.*, vol. 3, no. 1, pp. 35–43, 2013.

- [14] V. Venkatesh and F. D. Davis, "A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Studies," *Manage. Sci.*, vol. 46, no. 2, pp. 186–205, 2000.
- [15] V. Venkatesh, M. G. Morris, G. B. Davis, and F. D. Davis, "User Acceptance of Information Technology: Toward a Unified View," *MIS Q.*, vol. 27, no. 3, pp. 425–427, 2003.
- [16] K. M. Kuo, C. F. Liu, and C. C. Ma, "An investigation of the effect of nurses' technology readiness on the acceptance of mobile electronic medical record systems," *BMC Med Inf. Decis.*, vol. 13, no. 8, pp. 1–14, 2013.
- [17] H. Ali and T. Ali, "E-participation : Factor Affect Citizen's Acceptance and Readiness in Kingdom of Bahrain," in *International Conference on Information Society*, 2014, pp. 146–150.
- [18] M. Eka Putra, "Analisis Tingkat Penerimaan Pengguna Sistem Informasi Penelusuran Perkara Pada Yuridiksi Pengadilan Tinggi Kalimantan Barat," Universitas Gadjah Mada, 2014.
- [19] N. Erdogmus and M. Esen, "An Investigation of the Effects of Technology Readiness on Technology Acceptance in e-HRM," in *7th International Strategic Management Conference*, 2011, vol. 24, pp. 487–495.
- [20] R. Walczuch, J. Lemmink, and S. Streukens, "The effect of service employees' technology readiness on technology acceptance," *J. Inf. Manag.*, vol. 44, no. 1, pp. 206–215, 2007.
- [21] B. R. Hendarto, "Evaluasi Tingkat Penerimaan E-Audit BPK RI dengan Menggunakan Technology Readiness Acceptance Model (TRAM)," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2013.
- [22] W. G. Chismar and S. Wiley-Patton, "Does the extended technology acceptance model apply to physicians," in *Proceedings of the 36th Annual Hawaii International Conference on System Sciences, HICSS 2003*, 2003, pp. 1–8.
- [23] J. Santoso, "Analisis Perilaku E-Participation Masyarakat Terhadap E-Government Berdasarkan Theory of Planned Behaviour," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2013.
- [24] J. Hartono, *Sistem Informasi Keperilakuan*, Revisi. Yogyakarta: Penerbit Andi Yogyakarta, 2012.
- [25] H. K. Al-quraan, "Predictors of E-Participation Levels: The Case of Jordan," in *The 7th International Conference on Information Technology*, 2015, vol. 1, pp. 325–331.

- [26] L. Abu Sahab, "How Perceptions of E-participation Levels Influence the Intention to Use E-government Websites," *Transform. Gov. People, Process Policy*, vol. 10, no. 2, pp. 15–32, 2016.
- [27] S. Kim and J. Lee, "E-Participation, Transparency, and Trust in Local Government," *Am. Rev. Public Adm.*, vol. XX, no. IX, pp. 1–9, 2012.
- [28] L. M. Ling and C. Moi, "Professional Students' Technology Readiness, Prior Computing Experience and Acceptance of an E-Learning System," *Malaysian Account. Rev.*, vol. 6, no. 1, pp. 85–99, 2007.
- [29] A. Parasuraman and C. L. Colby, "An Update and Streamlined Technology Readiness Index: TRI 2.0," *J. Serv. Res.*, vol. 1, no. 1, pp. 1–16, 2014.
- [30] I. Ajzen, "From Intentions to Actions : A Theory of Planned Behavior," in *Action Control*, J. Kuhl, Ed. Berlin: Springer, 1985, pp. 1–28.
- [31] Y. K. Dwivedi, M. L. Wade, and S. L. Schneberger, *Information Systems Explaining and Predicting Our Digital Society*, 2nd ed. New York: Springer, 2015.
- [32] I. Ajzen, "The Theory of Planned Behavior," *Organ. Behav. Hum. Decis. Process.*, vol. 50, no. 1, pp. 179–211, 1991.
- [33] S. Taylor and P. Todd, "Decomposition and crossover effects in the theory of planned behavior: A study of consumer adoption intentions," *Int. J. Res. Mark.*, vol. 12, no. 2, pp. 137–155, 1995.
- [34] S. S. Al-Gahtani, G. S. Hubona, and J. Wang, "Information technology (IT) in Saudi Arabia: Culture and the acceptance and use of IT," *Inf. Manag.*, vol. 44, no. 8, pp. 681–691, 2007.
- [35] A. Bhattacharjee, "Acceptance of E-Commerce Services : The Case of Electronic Brokerages," *IEE Trans. Syst. Man, Cybern.*, vol. 30, no. 4, pp. 411–420, 2000.
- [36] M.-H. Hsu and C.-M. Chiu, "Predicting electronic service continuance with a decomposed theory of planned behaviour," *Behav. Inf. Technol.*, vol. 5, no. 1, pp. 359–373, 2007.
- [37] J. S. Chris Lin and P. Ling Hsieh, "The Role of Technology Readiness in Customers' Perception and Adoption of Self-Service Technologies," *Int. J. Serv. Ind. Manag.*, vol. 17, no. 5, pp. 497–517, 2011.
- [38] A. Handiyati, "Technology Readiness Acceptance Model Sebagai Model Pengukuran E-Participation di Kabupaten Kulon Progo," in *Electronics, Informatics, and Vocational Education*, 2016, vol. 2, pp. 9–16.
- [39] J. O'Brien and G. Marakas, *Management Information Systems 10th Edition*, 10th ed. New York: McGraw-Hill, 2010.

- [40] S. Alter, “Information System, A Management Perspective,” *Benjamin/Cummings Publ. Company, Inc.*, 1992.
- [41] A. Kadir, *Pengenalan Sistem Informasi*, Revisi., no. 2. Yogyakarta: Penerbit Andi, 2014.
- [42] C. Reddick and D. F. Norris, “E-participation in local governments: An examination of political-managerial support and impacts,” *Transform. Gov. People, Process Policy*, vol. 7, no. 4, pp. 453–476, 2013.
- [43] T. Almarabeh and A. Abu Ali, “A General Framework for E-Government : Definition Maturity Challenges , Opportunities , and Success,” *Eur. J. Sci. Res.*, vol. 39, no. 1, pp. 29–42, 2010.
- [44] S. Thakur and S. Singh, “A Study of Some e-Government Activities in South Africa,” *World Dev.*, vol. 2, no. 1, pp. 1–11, 2011.
- [45] N. Ahmed, “An Overview of E-Participation United Nation Department of Economic and Social Affairs (UNDESA),” 2006.
- [46] UNDESA, “United Nations E-Government Survey Participation & Open Data,” 2012.
- [47] J. Lee and S. Kim, “Active Citizen E-Participation in Local Governance : Do Individual Social Capital and E-Participation Management Matter ?,” in *47th Hawaii International Conference on System Science*, 2014, pp. 2044–2053.
- [48] S. Smith and E. Dalakiouridou, “Contextualising Public E-Participation in the Governance of the European Union,” *Eur. J. ePractice*, vol. 7, no. 1, pp. 1–11, 2009.
- [49] E. Kalampokis, E. Tambouris, and K. Tarabanis, “A Domain Model for eParticipation,” in *The Third International Conference on Internet and Web Application Service*, 2008, pp. 1–54.
- [50] Ø. Sæbø, J. Rose, and L. Skiftenes, “The shape of eParticipation : Characterizing an emerging research area,” *Gov. Inf. Q.*, vol. 25, no. 1, pp. 400–428, 2008.
- [51] Y. Zheng, “Explaining Citizens’ E-Participation Usage: Functionality of E-Participation Applications,” *Adm. Soc.*, vol. 1, no. 1, pp. 1–20, 2015.
- [52] A. Macintosh, “Characterizing e-participation in policy-making,” in *Proceedings of the 37th Annual Hawaii International Conference on System Sciences*, 2004, no. 1, pp. 1–10.
- [53] E. Tambouris, N. Liotas, and K. Tarabanis, “A Framework for Assessing e-Participation Projects and Tools,” in *Proceedings of the Annual Hawaii International Conference on System Sciences*, 2007, pp. 1–10.

- [54] J. Hartono, *Konsep dan Aplikasi Structural Equation Modeling (SEM) Berbasis Varian dalam Penelitian Bisnis*. Yogyakarta: Penerbit YKPN, 2015.
- [55] Gozali, *SEM: Metode Alternatif dengan PLS*, vol. Edisi 3. Semarang: Badan Penerbit UNDIP, 2011.
- [56] R. Agarwal and E. Karahanna, “Time Flies When You’re Having Fun: Cognitive Absorption and Beliefs about Information Technology Usage,” *MIS Quart.*, vol. 28, no. 4, pp. 695–704, 2000.
- [57] Y. Yi, L. L. Tung, and Z. Wu, “Incorporating technology readiness (TR) into TAM: Are individual traits important to understand technology acceptance?,” in *DIGIT 2003 Proceedings*, 2003, vol. 1, no. 1, pp. 1–29.
- [58] G. Hackbarth, V. Grover, and M. . Yi, “Computer playfulness and anxiety: positive and negative affect on perceived ease of use,” *Inf. Manag.*, vol. 40, no. 3, pp. 221–232, 2003.
- [59] M. Igbaria, S. J. Schiffman, and T. J. Wieckowski, “The respective roles of perceived usefulness and perceived fun in the acceptance of microcomputer technology,” *Behav. Inf. Technol.*, vol. 13, no. 6, pp. 349–361, 1994.
- [60] A. Parasuraman and C. L. Colby, *Techno-ready marketing: How and why your customers adopt technology*, 1st Editio. New York: The Free Press, 2001.
- [61] M. Siegrist, “The influence of trust and perceptions of risk and benefits on the acceptance of gene technology,” *Risk Anal.*, vol. 20, no. 2, pp. 195–203, 2000.
- [62] H.-P. Lu, C.-L. Hsu, and H.-Y. Hsu, “An empirical study of the effect of perceived risk upon intention to use online applications,” *Inf. Manag. Comput. Secur.*, vol. 13, no. 2, pp. 106–120, 2005.
- [63] N. Tsikriktsis, “A Technology Readiness – Based Taxonomy of Customers,” *J. Serv. Re.*, vol. 7, no. 24, pp. 41–52, 2004.
- [64] P. F. Wu, “User Acceptance of Emergency Alert Technology : A Case Study,” in *6th International ISCRAM Conference*, 2009, no. 6, pp. 1–9.
- [65] D. Lee, J. Young, and H. Kim, “Text me when it becomes dangerous : Exploring the determinants of college students ’ adoption of mobile-based text alerts short message service,” *Comput. Human Behav.*, vol. 29, no. 3, pp. 563–569, 2013.
- [66] M. Singarimbun and S. Efendi, *Metode Penelitian Survei*, Ed. Revisi. Jakarta: LP3ES, 2011.
- [67] J. W. Creswell and V. L. C. Piano, *Designing and Conducting Mixed Methods Research*. California: Sage Publication, 2007.

- [68] J. Dawes, “Five Point vs. Eleven Point Scales: Does It Make A Difference To Data Characteristics ?,” *Australas. J. Mark. Res.*, vol. 10, no. 1, pp. 1–17, 2002.
- [69] R. Chomeya, “Quality of Psychology Test Between Likert Scale 5 and 6 Points,” *J. Soc. Sci.*, vol. 6, no. 3, pp. 399–403, 2010.
- [70] S. Arikunto, *Prosedur Penelitian, Suatu Pendekatan Praktek*, Edisi Revi. Jakarta: Penerbit Rineka Cipta, 2000.
- [71] Sudaryono, *Metodologi Riset di Bidang TI (Panduan Praktis, Teori, dan Contoh Kasus)*, Edisi I. Yogyakarta, 2014.
- [72] U. Sekaran, *Research Methods for Business, a Skill Building Approach*, IV. New York: Wiley & Sons Inc, 2003.
- [73] A. Ferdinand, *Metode Penelitian Manajemen*, Edisi III. Semarang: BP UNDIP, 2011.
- [74] D. M. Pirouz, “An Overview of Partial Least Square,” The Paul Merage School of Business University of California, 2006.
- [75] J. F. Hair, C. M. Ringle, and M. Sarstedt, “PLS-SEM : Indeed a Silver Bullet,” *Jounal Mark. Theory Pract.*, vol. 19, no. 2, pp. 139–151, 2011.
- [76] J. F. Hair, M. Sarstedt, C. M. Ringle, and J. A. Mena, “An assessment of the use of partial least squares structural equation modeling in marketing research,” *J. Acad. Mark. Sci.*, vol. 40, no. 3, pp. 414–433, 2012.
- [77] R. Agarwal, “Individual Acceptance of Information Technologies,” in *Acceptance of Information Technology*, 1999, pp. 85–104.
- [78] H. E. Fitzgerald, D. Ph, R. Harold, D. Ph, A. V. O. N. Eye, D. Ph, and J. E. T. Al, “Race, Gender, and Information Technology Use: The New Digital Divide,” *Cyber Psychol. Behav.*, vol. 11, no. 4, pp. 437–442, 2008.
- [79] A. Padilla-Meléndez, A. R. Del Aguila-Obra, and A. Garrido-Moreno, “Perceived playfulness, gender differences and technology acceptance model in a blended learning scenario,” *Comput. Educ.*, vol. 63, pp. 306–317, 2013.
- [80] D. W. Straub and D. Gefen, “Gender Differences in the Perception and Use of E-Mail : An Extension to the Technology Acceptance Model1,” *Manag. Inf. Syst.*, vol. 21, no. 4, pp. 389–400, 1997.
- [81] C. Comber, A. Colley, D. J. Hargreaves, and L. Le, “computer attitudes The effects of age , gender and computer experience upon computer attitudes,” *Educ. Res.*, vol. 39, no. October 2013, pp. 37–41, 1997.
- [82] A. J. van Deursen and J. A. van Dijk, “The digital divide shifts to differences in usage,” *New Media Soc.*, vol. 16, no. 3, pp. 507–526, 2013.

- [83] M. D. Roblyer, M. McDaniel, M. Webb, J. Herman, and J. V. Witty, "Findings on Facebook in higher education: A comparison of college faculty and student uses and perceptions of social networking sites," *Internet High. Educ.*, vol. 13, no. 3, pp. 134–140, 2010.
- [84] D. Gefen, E. Karahanna, and D. W. Straub, "Inexperience and Experience With Online Stores: The Importance of TAM and Trust," *Ieee Trans. Eng. Manag.*, vol. 50, no. 3, pp. 307– 320, 2003.
- [85] J. Henseler and W. W. Chin, "Structural Equation Modeling: A A Comparison of Approaches for the Analysis of Interaction Effects Between Latent Variables Using Partial Least Squares Path Modeling," *Taylor Fr.*, vol. 1, no. August 2013, pp. 37–41, 2010.
- [86] P. J. Hu, P. Y. K. Chau, O. R. Liu Sheng, and K. Y. Tam, "Examining the Technology Acceptance Model Using Physician Acceptance of Telemedicine Technology," *J. Manag. Inf. Syst.*, vol. 16, no. 2, pp. 91–112, 1999.
- [87] P. Y. K. Chau and P. J. H. Hu, "Information Technology Acceptance by Individual Professionals: A Model Comparison Approach," *Decis. Sci.*, vol. 32, no. 4, pp. 699–719, 2001.
- [88] A. Alharbi, K. Kang, and O. Sohaib, "Citizen Engagement in E-Participation on E-Government Website Through SWAT Model : A Case of Saudi Arabia," in *Pacific Asia Conference on Information System*, 2016, pp. 1–10.