

DAFTAR PUSTAKA

- [1] P. Rhesavani, "Evaluasi Sistem Rekam Medis di RSUD. Dr. R. Soeprapto Cepu Berdasarkan Pendekatan Kemudahan dan Kemanfaatan," Program Diploma III Rekam Medis Sekolah Vokasi Universitas Gadjah Mada, Yogyakarta, 2013.
- [2] V. Komalawati, Peranan Informed Consent dalam Transaksi Terapeutik (Persetujuan dalam hubungan dokter dan pasien) Suatu Tinjauan Yuridis, Bandung: PT. Citra Aditya Bakti, 2002.
- [3] P. Drury, "The e-health agenda for developing countries," *World Hospitals and Health Services*, no. 4, pp. 38-40, 2005.
- [4] F. Bukaci, N.P. Walsh, "Information technology for health in developing countries," *Chest*, no. 132, pp. 1624-1630, 2007.
- [5] Menteri Kesehatan RI, Peraturan Menteri Kesehatan Republik Indonesia Nomor 82 Tahun 2013, Jakarta: Menteri Kesehatan Republik Indonesia, 2013.
- [6] K.T. Naylor, P. Kudlow, F. Li, K. Yuen, "Improving Healthcare with information technology," *University Of Western Ontario Medical Journal*, vol. 80, no. 1, Spring 2011.
- [7] OECD, "Achieving efficiency improvements in the health sector through the implementation of information and communication technologies, in: OECD Health Policy Studies," *Directorate General for Health and Consumers*, European Commission, 2010 Available at : http://ec.europa.eu/health/eu_world/docs/oecd_ict_en.pdf.
- [8] K.C. Yee, "Challenges of the omics future and pathology informatics systems: are we-pathologist, clinicians, and consumer ready?," *Archives of Pathology and Laboratory Medicine*, vol. 33, no. 6, 2009.
- [9] Canada Health Infoway. Annual report 2009-2010: Reporting to Canadian [Internet]. 2010 [cited 2011 Jan 10]. Available form : https://www.infoway-inforoute.ca/flash/lang-en/ar2009-2010/docs/CHI_AnnualReport_2009_2010_ENG.pdf.

- [10] R.S. Evans, S.L. Pestotnik, D.C. Classen, S.B. Bass, J.P. Burke, "Prevention of adverse drug events through computerized surveillance," *Proc Annu Symp Comput Appl Med Care*, pp. 437-441, 1992.
- [11] R.E. White, "Health Information Technology Will Shift the Medical Care Paradigm," *Journal of General Internal Medicine*, vol. 23, no. 4, 2008.
- [12] D.W. Bates, A.A. Gawande, "Improving safety with information technology," *N Engl J Med*, vol. 348, no. 25, pp. 26-34, 2003.
- [13] R. Taylor, et al., "Promoting health information technology : is there a case for more-aggressive government action ?," *Health Affairs*, vol. 24, no. 5, pp. 1234-1245, 2005.
- [14] B. Middleton, "U.S. Achieving, Health information technology adoption : the need for a third hand," *Health Affairs*, vol. 24, no. 5, pp. 1269-1272, 2005.
- [15] J.I. Westbrook, et al., "Evaluating the impact of information communication technologies on complex organizational systems : a multi-disciplinary, multi-method framework : M. Fieschi, E. Coiera, J. Yu-Chan (Eds.), Proceedings of the 11 th World Congress on Medical Informatics," *IOS Press*, pp. Washington, 1323-2132, 2004.
- [16] K.C. Yee, E. Mills and C. Airey, "Perfect match? Generation Y as change agents for information communication technology implementation in healthcare, in : e-Health Beyond the horizon-Get IT There," *Organizing Committee of MIE, IOS Press*, 2008.
- [17] R.L. Wears, "Computer technology and clinical work still waiting for godot," *JAMA : The Journal of the American Medical Association*, vol. 293, no. 10, pp. 1261-1263, 2005.
- [18] Jogiyanto, "Model Kesuksesan Sistem Teknologi Informasi," *Penerbit Andi*, 2007.
- [19] W.T. Wang, C.Y. Liu, "The Application of the Technology Acceptance Model : A New Way to Evaluate Information System Success," *System Dynamic Conference Proceedings*, 2005.

- [20] B. Pynoo, et al., "Do hospital physicians' attitude change during PACS implementation? A cross-sectional acceptance study," *International Journal of Medical Informatics*, vol. 81, pp. 88-97, 2012.
- [21] N.P. Melone, "A theoreical assesment of the user satisfaction construct in information system research," *Management Science*, pp. 76-91, 1990.
- [22] M.A. Mahmood, et al., "Variables affecting information technology end-user satisfaction : A meta-analysis of the empirical literature," *International Journal of Human-Computer Studies*, vol. 52, no. 5, pp. 751-771, 2000.
- [23] R.F. Powers, and G.W. Dickson, "MIS project management : myths, opinion and reality," *California Management Review*, vol. 15, no. 3, pp. 147-156, 1973.
- [24] Ives, et al., "The measurement of user information satisfaction," *Communications of the ACM*, vol. 26, no. 10, pp. 785-793, 1983.
- [25] J.J. Baroudi, M.H. Olson, B. Ives, "An empirical study of the impact of user involvement on system usage and information satisfaction," *Communications of the ACM*, vol. 29, no. 3, pp. 232-240, 1986.
- [26] J. Bailey, S. Pearson, "Development of a tool for measurement and analyzing computer user satisfaction," *Management Science*, vol. 29, no. 5, pp. 530-575, 1983.
- [27] M. Dastgir, S.M. Ahmad, "Factors affecting the end-user computing satisfaction," *Business Intelligence Journal*, vol. 5, no. 2, pp. 292-298, 2012.
- [28] G. Whyte, A. Bytehway, C. Edwards, "Understanding user perceptions of information system success," *Journal of Strategic Information Systems*, vol. 6, pp. 35-68, 1997.
- [29] J.E. Bailey, C.M. Baheshti, "Development of a Tool for Measuring and Analyzing Computer User Satisfaction," *Management Science*, vol. 29, no. 5, pp. 530-545, 1983.
- [30] I.C. Chang, et al., "An empirical study on the impact of quality antecedents on taxpayes's acceptance of Internet tax-filling systems," *Government Information Quarterly*, vol. 22, pp. 389-410, 2005.

- [31] T. Ahn, S. Ryu and I. Han, "The impact of web quality and playfulness on user acceptance of online retailing," *Information and Management*, vol. 44, pp. 263-275, 2007.
- [32] M.Y. Chang, et al., "Exploring user acceptance of an e-hospital service : An empirical study in Taiwan," *Computer Standars & Interfaces*, vol. 38, pp. 35-43, 2015.
- [33] H.G. Hwang, et al., "Investigation of the application of KMS for diseases classifications : A study in a Taiwanese Hospital," *Expert System with Applications*, vol. 34, pp. 725-733, 2008.
- [34] Y.Y Shih, S.S. Huang, "The Actual Usage of ERP Systems : An extended Technology Acceptance Perspective," *Journal of Research and Practice in Information Technology*, vol. 41, no. 3, pp. 263-276, 2009.
- [35] F.Y. Pai, K.I. Huang, "Applying the Technology Acceptance Model to introduction of healthcare information systems," *Technological Forecasting & Social Change*, vol. 78, pp. 650-660, 2011.
- [36] D. Karaali, et al., "Factors affecting the intention to use a web based learning system among blue-collar workers in the automotive industry," *Computer in Human Behavior*, vol. 27, pp. 343-354, 2011.
- [37] C.D. Melas, et al., "Modeling the acceptance of clinical information systems among hospital medical staff : An extended TAM model," *Journal of Biomedical Informatics*, vol. 44, pp. 553-564, 2011.
- [38] A.N. Zaied, "An Integrated Success Model for Evaluating Information System in Public Sectors," *Journal of Emerging Trends in Computing and Information Sciences*, vol. 3, no. 6, pp. 814-825, 2012.
- [39] H.R. Chen, H.F. Tseng, "Factors that influence acceptance of web-based e-learning systems for in-service education of junior high school teachers in Taiwan," *Evaluation and Program Planning*, vol. 35, pp. 398-406, 2012.
- [40] N. Park, et al., "Understanding the acceptance of teleconferencing systems among employees : An extension of the technology acceptance model," *Computer in Human Behavior*, vol. 39, pp. 118-127, 2014.

- [41] T. Ahn, S. Ryu, I. Han, "The impact of the online and offline features on the user acceptance of internet shopping malls," *Electronic Commerce Research and Application*, vol. 3, pp. 405-420, 2004.
- [42] R.F. Chen, J.L. Hsiao, "An investigation on physician's acceptance of hospital information systems : A case study," *International Journal of Medical Informatics*, vol. 81, pp. 810-820, 2012.
- [43] H. Son, et al., "Towards an understanding of construction professionals' acceptance of mobile computing devices in South Korea : An extension of the technology acceptance model," *Automation in Construction*, vol. 28, pp. 82-90, 2012.
- [44] Y.Park, H. Son, C. Kim, "Investigating the determinants of construction professionals' acceptance of web-base training : An extension of the technology acceptance model," *Automation in Construction*, vol. 22, pp. 377-386, 2012.
- [45] B. Sabarguna, *Sistem Manajemen Rumah Sakit*, Yogyakarta: Konsorsium Rumah Sakit Islam, 2005.
- [46] W.H. DeLone, E.R. McLean, "Information System Success Revisited," *Proceedings of the 35th Hawaii International Conference on System Sciences*, pp. 1-10, 2002.
- [47] W.H. DeLone, E.R. McLean, "The DeLone and McLean of Information Systems Success : A ten-year Update," *Journal of Management Information Systems*, vol. 19, no. 4, pp. 9-30, 2003.
- [48] W.J. Kettinger, C.C. Lee, "Perceived service quality and user satisfaction with the information services function," *Decision Sciences*, vol. 25, no. 4-5, pp. 737-765, 1994.
- [49] L.F. Pitt, R.T. Watson, "Service quality : A measure of information systems effectiveness," *Management Information Systems Quarterly*, vol. 19, no. 2, pp. 173-188, 1995.
- [50] F.D. Davis, R.P. Baozzi, P.R. Warshaw, "User Acceptance of Computer Technology : A Comparasion of Two Theorotical Models," *Management Science*, vol. 35, no. 8, pp. 982-1003, 1989.

- [51] S. Taylor, P. Todd, "Understanding Information Technology Usage : A Test of Computing Models," *Information System Research*, vol. 6, no. 2, pp. 144-176, 1995.
- [52] D.J. McFarland and D. Hamilton, "Adding contextual specificity to the technology acceptance model," *Computers in Human Behavior*, vol. 22, pp. 427-447, 2006.
- [53] V.P. Aggelidis and P.D. Chataoglou, "Using a modified technology acceptance model in hospital," *International Journal of Medical Informatics*, vol. 78, pp. 115-126, 2009.
- [54] Y.H. Lee, et al., "A model of organizational employees' e-learning systems acceptance," *Knowledge-Based Systems*, vol. 24, pp. 355-366, 2011.
- [55] M.R.M. Torrez, et al., "The moderating role of prior experience in technological acceptance models for ubiquitous computing services in urban environments," *Technological Forecasting & Social Change*, 2014.
- [56] M.M. Luo, W. Remus, "Uses and gratifications and acceptance of Web-based information services : An integrated model," *Computer in Human Behavior*, vol. 38, pp. 281-295, 2014.
- [57] C.E. Koh, V.R. Prybutok, S.D. Ryan, and Y. Wu, "A Model for Mandatory Use of Software Technologies : An Integrative Approach by Applying Multiple Levels of Abstraction of Informing Science," *The International Journal of an Emerging Trandiscipline*, vol. 13, pp. 178-203, 2010.
- [58] J. Livari, "An Empirical Test of the DeLone and McLean Model of Information System Success. Data Base for Advances in Information System," *ABI/INFORM global*, pp. 8-27, 2005.
- [59] S. Arikunto, *Prosedur Penelitian Suatu Pendekatan Praktik*, Jakarta: Rineka Cipta, 2006.
- [60] Mardalis, *Metode Penelitian Suatu Pendekatan Proposal*, Jakarta: Bumi Aksara, 2008.
- [61] Sugiyono, *Metode Penelitian Kuantitatif Kualitatif dan R & D*, Bandung: Alfabeta, 2007.

- [62] Sugiono, Metode Penelitian Bisnis, Bandung: Alfabeta, 2009.
- [63] R. Likert, "A technique for the measurement of attitudes," *Archives of Psychology*, vol. 22, no. 140, pp. 1-55, 1932.
- [64] E.A. Rundquist, R.F. Sletto, Personality in the Depression : A Study in the Measurement of Attitudes, Minneapolis: Universty of Minnesota Press, 1936.
- [65] Edwards, L. Allen, Techniques of Attitude Scale, New York: Construction Appleton Century Crofts, 1957.
- [66] J.F. Hair, Multivariate Data Analysis With Reading, 4th edition, Englewood Cliffs, NJ: Prentice Hall, 1995.
- [67] I. Ghazali, Structural Equation Modeling, Metode Alternatif dengan Partial Least Square (PLS), Semarang: Badan Penerbit Universitas Diponegoro, 2008.
- [68] Indriantoro, Nur, B. Supomo, Metode Penelitian Bisnis : Untuk Akuntansi dan Manajemen, Yogyakarta: Edisi Pertama, BDFE, 2002.
- [69] S. Petter, W. DeLone, E. McLean, "Measuring information system success : models, dimensions, measures, and interrelationships," *European Journal of Information Systems*, no. 17, pp. 236-263, 2008.
- [70] V. Venkatesh, "Determinants of Perceived Ease of Use : Integrating Control, Intrinsic Motivation, and Emotion into the Technology Acceptance Model," *Information System Research*, vol. 11, no. 4, pp. 342-365, December 2000.
- [71] H. Umar, Metode Penelitian Untuk Skripsi dan Tesis Bisnis, Jakarta: Cetakan ke-6, PT. Raja Grafindo Persada, 2004.
- [72] D. Mulyana, Metodologi Penelitian Kualitatif, Paradigma Baru Ilmu Komunikasi dan Ilmu Lainnya, Bandung: Remaja Rosdakarya, hal. 201, 2001.
- [73] J. Vredenburg, Metode dan Teknik Penelitian Masyarakat, Jakarta: Gramedia, hal. 34, 1984.
- [74] Kuncoro, Mudrajat, Metode Riset untuk Bisnis dan Ekonomi, Jakarta: Erlangga, hal. 10-11 2003.

- [75] A. Rofiq, Pengaruh Dimensi Kepercayaan (Trust) Terhadap Partisipasi Pelanggan E-Commerce (Studi Pada Pelanggan E-Commerce di Indonesia), Malang: Tesis Program Pasca Sarjana. Fakultas Ekonomi Universitas Brawijaya, 2007.
- [76] D. Wibisono, Panduan Bagi Praktisi dan Akademisi, Jakarta: Gramedia Pustaka Utama, hal. 40. 2003.
- [77] S. Arikunanto, Metodologi Penelitian, Jakarta: PT. Rineka Cipta, 2002.
- [78] S. Notoatmodjo, Metodologi Penelitian Kesehatan, Jakarta: PT. Rineka Cipta, 2010.
- [79] S. Suryabrata, Pengembangan Alat Ukur Psikologis, Yogyakarta: Andi, 2000.
- [80] N. Sudjana, Penilaian Hasil Proses Belajar Mengajar, Bandung: Remaja Rosdakarya, 2004.
- [81] C. Fornell, D.F. Larcker, "Evaluating structural equation models with unobservable variables and measurement error," *Journal of Marketing Research*, vol. 18, no. 1, pp. 39-50, 1981.
- [82] W. Chin, P. Todd, "On the Use, Usefulness, and Ease of Use of Structural Equation Modeling in MIS Research : A note of Caution," *Management Information System Quarterly*, vol. 9, no. 2, pp. 237-246, 1995.
- [83] Sudjana, Metode Statistika, Bandung: Tarsito, 2001.
- [84] E. Rustiyanto, Statistik Rumah Sakit untuk Pengambilan Keputusan, Yogyakarta: Graha Ilmu, 2010.
- [85] Siti Djawiyah, "Sistem Informasi Manajemen Rumah Sakit (SIMRS)," [Online] available : <http://www.scribd.com/doc/36239776/Sistim-Informasi-Manajemen-Rumah-Sakit>.