

DAFTAR PUSTAKA

- Agarwal, R., & Prasad, J. (1999). Are individual differences germane to the acceptance of new information technologies? *Decision Science*, 30(2), 361-391.
- Ali Rokhman (2012). E-government adoption in developing countries; The case of indonesia. *Journal of Emerging Trends in Computing and Information Science*, 2(5), 228-236.
- Anderson, J. C., & Gerbing, D. W. (1988). Structural equation modeling in practice: A review and recommended two-step approach. *Psychological Bulletin*, 103(3), 411-423.
- Azjen, I. (1991). The theory of planned behavior. *Organizational Behavior and Human Decision Process*, 50, 179-211.
- Bandura, A. (1986). *Social foundations of thought and action: A social cognitive theory*. New York, NY Macmilan Publishing Company.
- Bogdan, R. C., & Biklen, S.K. (1982). *Qualitative research for education: An introduction to theory and methods*. Boston: Allyn and Bacon, Inc..
- Burnett, G. (2000). Information exchange in virtual communities: A typology. *Information Research*, 5(4). Available at <http://information.net/ir/5-4/paper82.html>.
- Carter, L., & Belanger, F. (2003). Diffusion of innovation & citizen adoption of e-government. *The Fifth International Conference on Electronic Commerce (ICECR-5)*, Pittsburg, PA, 57-63.
- Carter, L., & Belanger, F. (2004). Citizen adoption of e-government initiatives. Retrieved May 21, 2010, from <http://doi.ieeecomputersociety.org/10.1109/HICSS.2004.1265306>
- Carter, L., & Belanger, F. (2005). The utilization of e-government services: Citizen trust, innovation and acceptance factors. *Information Systemss Journal*, 15, 5-25.
- Chete, F. O., Oyemade, D., Abere, R., Chiemek, S. C., & Ima-omasogie, I. (2012). Citizens adoption of SMS-based e-government services in lagos state, nigeria. *Journal of Emerging Trends in Computing and Information Science*. Vol. 3(4). 654-660.
- Chuttur, M. (2009). Overview of technology acceptance model: Origins, developments and future directions. Indiana University, USA. *Sprouts: Working Papers and Informations System*. 9(37).

- Compeau, D.R., & Higgins, C. A. (1995). Computer self-efficacy: Development of a measure and initial test. *MIS Quarterly*, 19(2), 189-211.
- Davis, F. D., & Arbor, A. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, September.
- Erevelles, S. (1998). The role of affect of marketing. *Journal of Business Research*, 42(3), 199-215.
- Fishbein dan Ajzen. (1975). "Belief attitude, intentions and behavior: An introduction to theory and research." *Addison-Wissley*. Boston, Ma. 1975.
- Fu, J. R., Farn, C. K., & Chao, W. P. (2006). Acceptance of electronic tax filing: A study of taxpayer intentions. *Information & Management*, 43, 109-126.
- Ghozali, Imam. (2008). "Structural equation modelling metode alternatif dengan partial least square." Edisi 2. Semarang: Badan Penerbit UNDIP.
- Ghozali, Imam. (2011). "Structural equation modelling metode alternatif dengan partial least square." Edisi 3. Semarang: Badan Penerbit UNDIP.
- Hasibuan, Zainal, A. (2001). "*Electronic government for good governance*", Fakultas Ilmu Komputer UI.
- Hoyle, R. H. (Ed). (1995). *Structural equation modeling*. Thousand Oaks, CA: SAGE Publications. [This bok provides a very readable, broken-down introduction to SEM. It discusses SEM in relation to AMOS software.]
- Hung, S. Y., *et al.* (2006). Determinants of user acceptance of the e-government services: The case of online tax filing and payment system. *Government Information Quarterly*, 23, 97-122.
- Koufaris, M. (2002). Applying the technology acceptance model and flow theory to online consumer behavior. *Information Systems Research*, 13 (2), 205-223.
- Kumar, V. *et al.* (2007). "Factors for successful e-government adoption: A conceptual framework", *The Electronic Journal of eGovernment*, Su-Houn Liu, Hsiu-Li Liao dan Cheng-Jun Peng (2005), Vol. 5, No. 1, pp. 63-76.
- Liu, Su-Houn., Liao, Hsiu-Li., Peng, Cheng-Jun. (2005). Applying the technology acceptance model and flow theory to online e-learning users' acceptance behavior. *Issues in Information Systems*. Vol VI, No. 2/2005.

- Luk, S. (2009). "The impact of leadership and stakeholders on the success/failure of eGovernment service: Using the case of e-stamping service in Hong Kong", *Government Information Quarterly*, Vol. 28, 594-604.
- Lunenburg, Fred C. (2011). Expectancy theory of motivation: Motivating by altering expectations. *International Journal of Management, Business and Administration*. Vol. 15 (1)/2011.
- Masrom, Maslin. (2007). Technology acceptance model and e-learning. *12th International Conference on Education, Sultan Hassanah Bolkiah Institute of Education University Brunei Darussalam*.
- Marakas, G., Yi, M., & Johnson, R. (1998). The multilevel and multifaceted character of computer of computer self-efficacy: Toward clarification of the construct and an intergrative framework for research. *Information system*, 9(2), 126-163.
- Saade, R. G., Nabebe, Fassil., Tan, Weiwei. (2007). Viability of the "technology tceptance model" in multimedia learning environments: A comparative study. *Interdiciplinary Journal of Knowledge and Learning Objects*. Vol 3/2007.
- Sekaran, U. (2003). *Research methods for business: A skill building approach 2nd edition*, John Wiley and Son. New York.
- Suki, Norazah Modh dan Ramayah, T. (2010). "User acceptance of the e-government services in malaysia --- stuctural equation modelling approach." Vol. 5/2010, h.395-413.
- Susanto, T. D., & Goodwin, R. (2010). Factors influencing citizens adoption of SMS-based e-government services. *Electronic Journal of e-Government*. Vol 8/2010. 55-71.
- Taylor, S., & Todd, P. A. (1995). Understanding information tecjology usage: A test of competing models. *Information Systems Research*, 6(2), 144-176.
- Thompson, S. H. T. (2001). Demographic and motivation variables associated with internet usage activities. *Internet Research: Electronic Networking Applications and Policy*, 11(2), 125-137.
- Tornatsky, L. G., & Klein, K. J. (1982). Innovation characteristics and innovation adoption-implementation: A meta-analysis of findings. *IEEE Transactions on Engineering Management*, EM-29, February, 28-45.
- Triandis, H. C. (1980). *Values, attitude and interpersonal behavior*. Lincoln, NE: University of Nebraska Press.

- Venkatesh, V., & Davis, F. D., (2000). A theoretical extension of the technology acceptance model: Four longitudinal field studies. *Management Science*, 46(2), 186-204.
- Verdegem, P., Verleye, G. (2009). "User-centered e-government in practice: A comprehensive model for measuring user satisfaction", *Government Information Quarterly*, Vol. 26, pp. 487-497.
- Vroom, V. H. (1964). *Work and motivation*. San Francisco, CA: Jossey-Bass.
- Wang, Y. S. (2002). The adoption of electronic tax filing systems: An empirical study. *Government Information Quarterly*, 20, 333-352.
- Yaghoubi, N., Kord, B., Shakeri, R. (2010). E-government services and user acceptance: The unified models' perspective. *European Journal of Economics, Finance and Administrative Sciences*. Issue 24/2010. 36-49.
- Zafiroopoulos, K., Karavasilis, I., & Vrana, V. (2012). Assessing the adoption of e-government services by teachers in greece. *Future Internet*. 4. 528-544.