

DAFTAR PUSTAKA

- [1] “Gadget Bantu PNS Pahami Teknologi Digital.” [Online]. Available: <http://banten.co/gadget-bantu-pns-pahami-teknologi-digital/>. [Accessed: 23-Dec-2017].
- [2] E. R. E. Sirait, “Literasi Teknologi Informasi dan Komunikasi (TIK) di Kalangan Pejabat Pemerintah Daerah Provinsi Bengkulu Tahun 2007,” *Widyariset*, vol. 12, no. 3, pp. 103–110, 2009.
- [3] S. Afrizal, N. Hakiem, and D. I. Sensuse, “Analisis Kesiapan Implementasi E-Government pada Direktorat Jenderal Penyelenggaraan Haji dan Umrah Kementerian Agama Republik Indonesia,” *J. Inf. Syst.*, vol. 11, no. 2, pp. 88–92, 2015.
- [4] S. E. Marwiyanto, “Information Communication Technology (ICT) Literacy Assessment, Studi Kasus: Sumber Daya Manusia Kearsipan Pemerintah Kota Yogyakarta,” 2011.
- [5] A. van Deursen and J. van Dijk, “Civil servants’ internet skills: Are they ready for e-government?,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 6228 LNCS, pp. 132–143, 2010.
- [6] N. Achim and A. Al Kassim, “Computer Usage: The Impact of Computer Anxiety and Computer Self-efficacy,” *Procedia - Soc. Behav. Sci.*, vol. 172, pp. 701–708, 2015.
- [7] N. Jum’ati and A. Iswoyo, “The Influence of Demography and Computer Anxiety Factors to CSE Survey on Village Officials of Benjeng District in Gresik Residence,” *Eur. J. Comput. Sci. Inf. Technol.*, vol. 2, no. 3, pp. 17–35, 2014.
- [8] H. M. Hsu, Y. H. Hou, I. C. Chang, and D. C. Yen, “Factors influencing computer literacy of Taiwan and South Korea nurses,” *J. Med. Syst.*, vol. 33, no. 2, pp. 133–139, 2009.
- [9] S. Poelmans, F. Truyen, and R. Deslé, “Perceived Computer Literacy Among Different Types of (Under) Graduate Students: Findings of a Survey,” *Proc. Int. Conf. Educ. Res. Innov. (ICERI 2009)*, 2009.
- [10] ECDL Foundation, “Digital Literacy Report - 2009,” Dublin, 2009.
- [11] J. P. Isaac, “Comparing Basic Computer Literacy Self-Assessment Test and Actual Skills Test in Hospital Employees,” Walden University, 2015.
- [12] S. W. Wijaya and K. Surendro, “ICT Literacy as an Indicator of Egovernment

- Readiness,” *2nd Inf. Commun. Technol. Semin.*, pp. 404–407, 2006.
- [13] Kempster Group, “California ICT Digital Literacy Assessments and Curriculum Framework,” 2008.
 - [14] B. Susanto and U. Proboyekti, “Identifikasi Digital Literacy Masyarakat Bantul Daerah Istimewa Yogyakarta,” no. 12, 2016.
 - [15] A. van Deursen and J. van Dijk, “Measuring Digital Skills,” *ICA Conf.*, pp. 1–25, 2008.
 - [16] R. Oliver and S. Towers, “Benchmarking ICT Literacy in Tertiary Learning Settings,” *Learn. to choose Choos. to Learn. Proc. 17th Annu. ASCILITE Conf.*, pp. 381–390, 2000.
 - [17] A. Ivanković, S. Špiranec, and D. Miljko, “ICT Literacy among the Students of the Faculty of Philosophy, University of Mostar,” *Procedia - Soc. Behav. Sci.*, vol. 93, pp. 684–688, 2013.
 - [18] F. Bayrak and H. Yurdugül, “University Students’ Computer Literacy Readiness Level in Turkey,” *Procedia - Soc. Behav. Sci.*, vol. 106, pp. 3210–3215, 2013.
 - [19] S. Poelmans, F. Truyen, and C. Stockman, “ICT Skills and Computer Self-Efficacy of Higher Education Students,” no. March, pp. 1123–1132, 2012.
 - [20] J. B. Thatcher and P. L. Perrewe, “An Empirical Examination of Individual Traits as Antecedents to Computer Anxiety and Computer Self-Efficacy,” *MIS Q.*, vol. 26, no. 4, pp. 381–396, 2002.
 - [21] T. H. Tharanganie, W. N. Wickremasinghe, and G. P. Lakraj, “An Assessment of Computer Awareness and Literacy among Entry-Level University of Colombo Undergraduates : A Case Study,” *Int. J. Adv. ICT Emerg. Reg.*, vol. 04, no. 01, pp. 15–25, 2011.
 - [22] D. R. Compeau and C. A. Higgins, “Computer Self-Efficacy: Development of a Measure and Initial Test,” vol. 19, no. 2, pp. 189–211, 1995.
 - [23] A. N. Stewart, “an Assessment Comparing Community College Students’ Computer Self-Efficacy and Task Based Computer Knowledge,” 2016.
 - [24] O. E. Hatlevik, G. B. Guomundsdóttir, and M. Loi, “Digital diversity among upper secondary students: A multilevel analysis of the relationship between cultural capital, self-efficacy, strategic use of information and digital competence,” *Comput. Educ.*, vol. 81, pp. 345–353, 2015.
 - [25] M. Senkbeil, J. M. Ihme, and J. Wittwer, “The Test of Technological and Information Literacy (TILT) in the National Educational Panel Study:

Development, empirical testing, and evidence for validity,” vol. 5, no. 2, pp. 139–161, 2013.

- [26] P. Ranasinghe, S. A. Wickramasinghe, W. R. Pieris, I. Karunathilake, and G. R. Constantine, “Computer literacy among first year medical students in a developing country: a cross sectional study,” *BMC Res. Notes*, vol. 5, p. 504, 2012.
- [27] A. J. A. M. van Deursen and J. A. G. M. van Dijk, “Using the Internet: Skill related problems in users’ online behavior,” *Interact. Comput.*, vol. 21, no. 5–6, pp. 393–402, 2009.
- [28] “ICDL Foundation - ICDL - International Computer Drivers Licence.” [Online]. Available: <https://icdl.org/>. [Accessed: 25-Sep-2017].
- [29] C. Vrabie, “Computer Competencies Necessary for an Effective E-Governance,” pp. 1–13.
- [30] I. Machali, *Statistik Manajemen Pendidikan*. Yogyakarta: Kaukaba Dipantara, 2016.
- [31] M. Farajollahi, B. Zandi, M. Sarmadi, and M. Keshavarz, “Computer literacy in a distance education system,” *Aust. Educ. Comput.*, vol. 30, no. 2, 2015.
- [32] J. Kim and W. Lee, “Meanings of criteria and norms: Analyses and comparisons of ICT literacy competencies of middle school students,” *Comput. Educ.*, vol. 64, pp. 81–94, 2013.
- [33] A. C. G. Potrich, K. M. Vieira, and G. Kirch, “Determinantes da Alfabetização Financeira: Análise da Influência de Variáveis Socioeconômicas e Demográficas,” *Rev. Contab. Finanças*, vol. 26, no. 69, pp. 362–377, 2015.
- [34] A. Bandura, “Self-efficacy: Toward a unifying theory of behavioral change,” *Psychological Review*, vol. 84, no. 2, pp. 191–215, 1977.
- [35] R. Agarwal and J. Prasad, “A Conceptual and Operational Definition of Personal Innovativeness in the Domain of Information Technology,” *Inf. Syst. Res.*, vol. 9, no. June, pp. 204–215, 1998.
- [36] S. Kinash, K. Wood, and D. Knight, “Digital immigrant teachers and digital native students : What happens to teaching?,” 2013.
- [37] L. Markauskaite, “Exploring differences in trainee teachers’ ICT literacy : Does gender matter?,” *Australas. J. Educ. Technol.*, vol. 22, no. 1, pp. 445–455, 2006.
- [38] P. Peduzzi, J. Concato, E. Kemper, T. R. Holford, and A. R. Feinstein, “A

simulation study of the number of events per variable in logistic regression analysis,” *J. Clin. Epidemiol.*, vol. 49, no. 12, pp. 1373–1379, 1996.

- [39] J. S. Long, *Regression models for categorical and limited dependent variables*. Thousand Oaks, CA: Sage Publications, 1997.
- [40] R. K. Heinssen, C. R. Glass, and L. A. Knight, “Assessing Computer Anxiety: Development and Validation of the Computer Anxiety Rating Scale,” vol. 3, pp. 49–59, 1987.
- [41] I. Ghozali and D. Ratmono, *Analisis Multivariat dan Ekonometrika: Teori, Konsep, dan Aplikasi dengan Eviews 8*. Semarang: Badan Penerbit - Undip, 2013.
- [42] D. N. Gujarati and D. C. Porter, *Dasar-dasar Ekonometrika*, 5th ed. Jakarta: Salemba Empat, 2015.
- [43] A. Widarjono, *Ekonometrika: Pengantar dan Aplikasinya, Disertai Panduan EViews*, 4th ed. Yogyakarta: UPP STIM YKPN, 2016.
- [44] M. S. Dahlan, *Seri 9 Analisis Multivariat Regresi Logistik*. 2016.
- [45] M. S. Dahlan, *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat, Dilengkapip Aplikasi Menggunakan SPSS*. 2017.
- [46] M. M. Maurer, “The reduction of computer anxiety: Its relation to relaxation training, previous computer coursework, achievement, and need for cognition,” *J. Res. Comput. Educ.*, vol. 26, no. 2, pp. 205–219, 1993.