DAFTAR PUSTAKA

Al-Gahtani, Hubona, and Wang, J. (2007) Information technology (IT) in Saudi Arabia: culture and the acceptance and use of IT. *Information and Management* [online]. 4(8), pp. 681-691.

Arikunto dan Suharismi. (2006). *Prosedur Penelitian Suatu Pendekatan Praktik*. Jakarta: Rineka Karya.

Bogart and Wichadee, S. (2015) Exploring Students' Intention to Use LINE for Academic Purposes Based on Technology Acceptance Model. *International Review of Research in Open and Distributed Learning*. 16(3), pp.65-85.

Briggs, and Jim. 2004. Telemedicine *and E-Health ICT to make people better more quickly*. University of Portsmouth.

Brown, Dennis, and Venkatesh, V. (2016) Predicting collaboration technology use: integrating technology adoption and collaboration research. *Journal of Management Information Systems*. 27(2), pp. 9-53.

Canarie. (2002). Final report. Framework for rural and remote readiness in Telehealth. Written by the alliance of building Capacity. [Online]. Available: http://www.fp.ucalgary.ca.

Chattopadhyay, S and RAY, P (2008*). E- health readiness framework from electronic health records perspective*. [Online]. Available: www.aisel.aaisnet.org/globdev2008/4.

Chiu, M and Wang, E.T.G. (2008) Understanding web-based learning continuance intention: The role of subjective task value. *Information and Management* . 45,pp194-201.

Cipolat, Claudio., Geiges, Michael. 2003. *Telemedicine and Teledermatology. Chapter The* History *of Telemedicine.* Karger. Switzerland.

Loebbecke, Thomas, and Ullrich, "Assessing cloud readiness: Introducing the magic matrices method used by continental AG," Nüttgens *et al*., *Governance and Sustainability in IS, IFIP AICT*, vol. 366, pp. 270–281, 2011

Chong, A.Y.L. (2013) Predicting m-commerce adoption determinants: a neural network approach. *Expert Systems With Applications* 40(2), pp. 523-530.

Davis, and Richard, P. Bagozzi, and Paul R. Warshaw, 1989. Perceived Usefulness, Perceived Ease of Use, and Acceptance of Information Sistem Technology, MIS Quarterly, Vol.13, No.3, pp.319-339.

Ford, Menachemi, and Phillips, "Predicting the adoption of electronic health records by physicians: When will health care be paperless?" *Journal of American Medical Informatics Association*, vol. 13, no. 1, pp. 106-112, 2006.

Frambach, Rudd, T. and Niels Schillewaert. (1999). Organizational Innovation Adoption: A Multi- Level Framework of Determinants and Opportunities for Future Research. USA: The Pennsylvania State University.

Ghozali, I. (2012). Aplikasi analisis Multivariate dengan Program SPSS, Edisi Keempat. Penerbit Universitas Diponegoro

Ghozali, I. (2011). *Aplikasi Analisis Multivariate dengan Program SPSS*. Semarang: Universitas Diponegora.

Handayani, R. (2007). Analisis Faktor-Faktor yang Mempengaruhi Minat Pemanfaatan Sistem Informasi dan Penggunaan Sistem Informasi (Studi Empiris pada Perusahaan Manufaktur di Bursa Efek Jakarta). Jurnal Akutansi dan Keuangan, Vol. 9 No.2 pp 76-87.

Hamzah, 2009. Pengaruh Ekspektasi Kinerja, Ekspektasi Usaha, Faktor Sosial, Kesesuaian Tugas dan Kondisi yang Memfasilitasi Pemakai Terhadap Minat pemanfaatan Sistem Informasi (Studi Empiris Pada Pemerintahan Kabupaten di Pulau Madura). Simposium Nasional Sistem Teknologi Informasi 1. Yogyakarta: Universitas Gadja Mada.

Hair, J. Anderson, Tatham, and Black. (2010). *Multivariate Data Analysis* 5th edition. New York: Prentice Hall.

Haryanto, (2013). Kualitas Layanan, Fasilitas dan Harga Pengaruhnya Terhadap Kepuasan Pengguna Jasa Layanan Pada Kantor Samsat Manado. Jurnal EMBA, 1(3), 750-760

Idris. (2013). *Aplikasi Model Analisis Kuantitatif dengan Program SPSS Edisi Revisi III*. Fakultas Ekonomi Universitas Negeri Padang.

Indartono, K. 2013. *Sistem Telemedika Berbasis ICT untuk Manajemen Fasilitas Unit Gawat Darurat.* Jurnal Teknik Elektro Vol. 5(1), pp.1-3.

Internet World Stats. Desember 16, 2017. "Penggunaan Internet Terbanyak di Indonesia" http://www.internetworldstats.com/asia.htm#id, diakses 02 Februari 2018.

Internet World Stats. Desember 16, 2017. "Penggunaan Internet Terbanyak di Dunia" http://www.internetworldstats.com/stats.htm, diakses 02 Februari 2018.

Jennett, Jackson, K. Ho, Healy, Kazanjian, and Woollard, "The essence of telehealth readiness in rural communities: An organizational perspective," *Telemed J E Health*, vol. 11, pp. 137-45, 2005.

Kartika, and Eka, S 2009. Analisis Proses Penerimaan Sistem Informasi Icons Dengan Menggunakan Technology Acceptance Model Pada Karyawan PT.Bank Negara Indonesia (Persero) Tbk. Di Kota Semarang . Tesis Program Pasca Sarjana UNDIP (tidak dipublikasikan).

Kassim and Jahn, PN. *The Development of E-health in Malaysia : New Challenges to the Health Care Industry.* International Islamic University Malaysia.

Khoja, S "E-readiness assessment - a health perspective. global E- health research and training program," dissertation, University of Calgary, Canada, 2008.

Keputusan Menteri Kesehatan Republik Indonesia Nomor 192/MENKES/SK/VI/2012 Tentang Roadmap Rencana Aksi Penguatan Sistem Informasi Kesehatan Indonesia

Kemenkes. (2009). Undang-Undang Republik Indonesia No.36 Tahun 2009 Tentang Kesehatan. *Undang-Undang Republik Indonesia,* 1-48.

Kristianto, E. (2013). E-Health di Indonesia. *Jurnal Teknik dan Ilmu Komputer* 2(6), 167-171

Li, J and Seale, "*An E-Health readiness assessment framework for public health services – pandemic perspective*," in *Proce. 45th Hawaii International Conference on System Sciences*, Hawaii, IEEE, 2012, pp. 2800-2809.

Lin, C and Hsieh, P. "*Refinement of the technology readiness index scale. A replication and cross-validation in the self-service technology context*," *Journal of Service Management*, vol. 23, no. 1, pp. 34-53, 2010.

Masa, M and Anas. 2014. Strategi Pengembangan Implementasi Telemedicine Di Sulawesi Selatan. Jurnal Telekomunikasi dan Komputer, vol 5, no. 3, pp 229-233.

Maedah dan Diana P., 2001, Studi Empiris Tentang Faktor-Faktor Yang Mempengaruhi Pemanfaatan Personil Computing Dan Dampaknya Terhadap Kinerja Karyawan Akuntansi, Tesis Program Pasca Sarjana UNDIP (tidak dipublikasikan).

Marchewka, J.T., Liu, C., dan Kostiwa, K. (2007). An Application of the UTAUT Model for Understanding Student Perceptions Using Course Management Software. *Communication of the IIMA,*Vol 7, Nomor 2 pp 93-104

Milanda dan Putri, D. 2009. Faktor-Faktor Yang Mempengaruhi Penggunaan Teknologi Informasi Terhadap Kinerja Karyawan di STIE YKPN. Tesis Program Pasca Sarjana UGM (tidak dipublikasikan).

Natapraja. 2017. *inovasi implementasi e-health sebagai manifestasi smart city di kota yogyakarta untuk meningkatkan kualitas pelayanan kesehatan ibu dan anak.* Volume 5 Nomor 1, pp 1-14.

Ojo, SO. Olugbara, G. Ditsa, M. O. Adigun, and, S. S. Xulu, "Formal model for e-*healthcare* readiness assessment in developing country context," *IEEE*, 2008.

Parmadamean dan Susanto, (2012). Assesing User Acceptance toward Blog Technology Using the UTAUT Model. International Journal of Mathematics and Computers in Simulation, pp. Issue 1, Vol. 6

Parasuraman, A. (2000). Technology Readiness Index (TRI) A Multiple-item Scale to Measure Readiness Embrace New Technologies. Journal of Service Reasearch Vol 2, No.4

Parasuraman, "Technology readiness Index (TRI): A Multiple- item scale to measure readiness to embrace new technologies," *Journal of Service Research*, pp. 307-320, 2000.

Park, E. and Ohm, J. (2014) Factors influencing users' employment of mobile map services. *Telematics and Informatics* . 31(2), pp. 253-265.

Pursero, Bagus. 2008. Pursero, Bagus. 2008. E-health kerangka teknologi. Fakultas Ilmu Komputer, Universitas Indonesia.

Rezai, R. Vaezi, and F. Nattagh, "E-Health readiness assessment framework in Iran," *Iranian Journal of Public Health*, vol. 41, no. 10, pp. 43-51, 2012

Sari, IN. (2013). Analisa Model UTAUT pada Brawijaka Knowledge Garden (Studi Eksplanatif Penerimaan dan Penggunaan Sistem Brawijaya Knowledge Garden pada Universitas Brawijaya). Skripsi. Surabaya: Universitas Airlangga.

Satyamurthy, LS, ISRO,s Experience in Telemedicine with Special Reference to Telemedicine System, 2007.

Sa'idah, Nurus. 2017. *Analisis Penggunaan Sistem Pendaftaran Online (E-HEALTH) Berdasarkan Unified Theory Of Accepptance And Use Of Technology (UTAUT).* Jurnal Administrasi Kesehatan Indonesia Volume 5 Nomor 1 Januari-Juni 2017.

Sekaran, uma. (2006). *Metodologi Penelitian Untuk Bisnis* (Edisi Keempat). Jakarta: Salemba Empat.

Setianto, W. A. (n.d.). Inovasi e-Health Dinas Kesehatan Kota Surabaya, 165-178.

Sigalotang, W.A., Pontoh,G.T., dan Syahrir. (2006). Analisis Determinan Pemanfaatan Sistem Informasi dan Teknologi Informasi dan Pengaruhnya terhadap Kinerja Karyawan Bank di Kota Makassar. Jurnal Ekonomi Bisnis dan Akutansi Ventura, Vol. 19, No. 13.

Soegijardjo Soegijoko, *Perkembangan Terkini Telemedika dan E-Health Serta Prospek* Aplikasinya *di Indonesia*, Dipresentasikan pada Seminar Nasional Aplikasi Teknologi Informasi 2010 (SNATI 2010), (Juni, 2010)

Soegijardjo Soegijoko., Yoke Saadia Irawan., Ediana Sutjiredjeki. 2006. Sistem Telemedika Berbasis Teknologi Informasi & Komunikas untuk Melayani Kesehatan Masyarakat Indonesia. *Prosiding Konferensi Nasional Teknologi Informasi & Komunikasi untuk Indonesia.* Bandung.

Sugiyono. (2012). *Metode Penelitian Kuantitatif Kualitatif Dan R&D*. Bandung: Alfabeta.

Surabaya Tribunnews. 04 Februari 2018. "Pelayanan Kesehatan Tingkat Nasional" www.surabaya.tribunnews.com, dan diakses 18 Juni 2018.

Taylor, and Todd, P. A., 1995a, Assessing IT Usage: The Role of Prior Experience, MIS Quarterly, Vol.19, No. 2, pp. 561-570

Thompson, R.L., Higgins, C.A., and Howell, J.W., 1991, Personal Computing: Toward a Conceptual Model of Utilization, MIS Quarterly, March, Vol.15, No.1, pp.124-143.

Thomas, T.D., Singh, L. dan Gaffar, K. (2013). The utility of the UTAUT model in explaining mobile learning adoption in higher education in Guyama. International Journal of Education and Development using Information and Communication Technology, 9(3), 71

Teo, T. And Pian, Y., (2003), A contingency perspective on internet adoption and competitive advantage, European Journal of Information System, Vol 12, No.2, pp. 78-91

United Nations, 2007, *Global Information Society Watch.* APC and iTem. Uruguay.

Undang Undang. Nomor. 36 Tahun 2009 Tentang Kesehatan

Venkatesh, Morris, Davis, and Davis. "User acceptance of information technology: towards aunified view," *MIS Quarterly*, vol. 27, no. 3, pp. 425-478, 2003.

Vankatesh, Thong, and Xu, X. (2012) Consumer acceptance and use of information technology: extending the unfied theory of acceptance and use of technology. *MIS Quartely.* 36(1), pp 157-178

Viva. 29 April 2015. "Top 25 Terpilih Dalam Kompetisi Sinovik" https://www.viva.co.id/berita/nasional/620180-top-25-terpilih-dalam-kompetisi-sinovik, di akses 04 Februari 2018.

Walczuch, J. Lemmink, and S. Streukens, "The effect of service employees' technology readiness on technology acceptance," *Information & Management*, 2007, pp. 206–215.

Widiyastuti dan Inasari. 2008. *Analisa Aplikasi e-Health Berbasis Website di Instansi Kesehatan Pemerintah dan Swasta Serta Potensi Implementasinya di Indonesia.* Jurnal Penelitian Ilmu Pengetahuan dan Teknologi Komunikasi, Volume 10 (2), ISSN 1410-3346, pp 124-125.

Witriani S., Soegijardjo Soegijoko, "Preliminary Evaluations of Internet – based System for e-Psychology Applications in Indonesia", Med-e-Tel 2009 Seminar, Luxembourg, 1– 4 April 2009.

Wong, C.H., Tan, G.W.H., Loke, S.P. and Ooi, K.B. (2015a) Adoption of mobile social networking sites for learning. *Online Information Review*. 39(6), pp. 762-778.

Wootton, N.G. Patil, R.E. Scott, and K. Ho, *Telehealth in the* Developing *World*, (Canada, IDRC – Royal Society of Medicine Press, 2009)

Wu, Y. Tao, Y. and Yang, P. C. (2008) The use of unified theory of acceptance and use of technology to confer the behavioural model of 3G mobile telecommunication users. *Journal of Statistics and Management Systems* . 11(5), pp. 919-949.