DAFTAR PUSTAKA

Anggraeni, L. (2016). *Orang Indonesia Lebih Suka Pakai Aplikasi Luar Negeri, Alasannya?* Retrieved from mertotvnews.com: http://teknologi.metrotvnews.com/read/2016/04/07/510056/orang-indonesia-lebih-suka-pakai-aplikasi-luar-negeri-alasannya

Bandyopadhyay, K., & Fraccastoro, K. A. (2007). The Effect of Culture on User Acceptance of Information Technology. *Communications of the Association for Information Systems*, *19*(April). https://doi.org/10.17705/1cais.01923

Bohang, F. K. (2018). *Orang Indonesia Pakai Internet untuk Apa?* Retrieved from tekno.kompas.com: https://tekno.kompas.com/read/2018/02/22/20080077/orang-indonesia-pakai-internet-untuk-apa-

Brown, S. A., Dennis, A. R., & Venkatesh, V. (2010). Predicting Collaboration Technology Use: Integrating Technology Adoption and Collaboration Research. *Journal of Management Information Systems*, *27*(2), 9–54. https://doi.org/10.2753/MIS0742-1222270201

Chaouali, W., Ben Yahia, I., & Souiden, N. (2016). The interplay of counter-conformity motivation, social influence, and trust in customers' intention to adopt Internet banking services: The case of an emerging country. *Journal of Retailing and Consumer Services*, *28*, 209–218. https://doi.org/10.1016/j.jretconser.2015.10.007

Chen, E. (2016). *Pengguna Internet di Indonesia Saat Ini*. Retrieved from kompasiana.com: https://www.kompasiana.com/edmund78/57fe506a6e7e61ed25140a62/pengguna-internet-di-indonesia-saat-ini

Cheong, J. H., Park, M. C., & Hwang, J. H. (2004). Mobile payment adoption in Korea: Switching from credit card. September. *Paper Presented at the ITS 15th Biennial Conference*, 4–7.

cnnindonesia. (2018). Retrieved from https://www.cnnindonesia.com/teknologi/20180219190030-192-277265/suka-chatting-orang-indonesia-tak-cinta-aplikasi-lokal

Damar, A. M. (2018). *Orang Indonesia Paling Doyan Internetan Pakai Smartphone*. Retrieved from liputan6.com: https://www.liputan6.com/tekno/read/3301648/orang-indonesia-paling-doyan-internetan-pakai-smartphone

Davis, F. (1989). A Combined Phase and Force Compensation Method for Real-time Hybrid Testing. *15th World Conference on Earthquake Engineering (15WCEE)*, *13*(3), 319–340. https://doi.org/10.1016/S0305-0483(98)00028-0

Eka, R. (2016). Retrieved from https://dailysocial.id/post/litebig-messenger-andalkan-fitur-dan-layanan-korporasi-untuk-tetap-bertahan

Eka, R. (2018). *Laporan DailySocial: Preferensi Penggunaan Aplikasi Lokal 2018*. Retrieved from dailysocial.id: https://dailysocial.id/post/laporan-dailysocial-preferensi-penggunaan-aplikasi-lokal-2018

Engel, J. F., Blackwell, R. D., & Kollat, D. T. (1978). Consumer Behavior, (January).

Ghozali, Imam. 2011. "Aplikasi Analisis Multivariate Dengan Program SPSS". Semarang: Badan Penerbit Universitas Diponegoro.

Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2014). *Pearson New International Edition: Multivariat Data Analysis*. *Exploratory Data Analysis in Business and Economics*. https://doi.org/10.1007/978-3-319-01517-0_3

Haryanto, A. T. (2018). *130 Juta Orang Indonesia Tercatat Aktif di Medsos*. Retrieved from inet.detik.com: https://inet.detik.com/cyberlife/d-3912429/130-juta-orang-indonesia-tercatat-aktif-di-medsos

Herman. (2018). *Pengguna Internet Indonesia Jarang Gunakan Aplikasi Lokal*. Retrieved from beritasatu.com: https://www.beritasatu.com/sains/479309-pengguna-internet-indonesia-jarang-gunakan-aplikasi-lokal.html

indotelko. (2017). Retrieved from https://www.indotelko.com/kanal?c=bid&it=aplikasi-litebig-messenger-140

Inukollu, V. N., Keshamoni, D. D., & Kang, T. (2014). nternational Journal of Software Engineering & Applications (IJSEA). *I*, *5*(5). https://doi.org/10.5121/ijsea.2014.5502

Irfan, B., & Chendragiri, M. (2015). Consumer attitude and behavioural intention towards Internet banking adoption in India. *Journal of Indian Business Research*, *7*(1), 67–102. https://doi.org/10.1108/JIBR-02-2014-0013

Islam, R., Islam, R., & Mazumder, T. (2010). Mobile Application and Its Global Impact. *International Journal of Engineering & Technology (IJEST)*, (06), 72–78. https://doi.org/10.1016/j.is.2017.08.006

Irwanto. (2018). *Aplikasi smartphone, bisnis menjanjikan bagi kaum muda*. Retrieved from merdeka.com: https://www.merdeka.com/teknologi/aplikasi-smartphone-bisnis-menjanjikan-bagi-kaum-muda.html

Jacoby, J., Johar, G. V., & Morrin, M. (2002). CONSUMER BEHAVIOR: A Quadrennium. *Annual Review of Psychology*, *49*(1), 319–344. https://doi.org/10.1146/annurev.psych.49.1.319

Kasse John Paul, Moya Musa, & Annette K. Nansubuga. (2016). Facilitating Condition for E-learning Adoption—Case of Ugandan Universities. *Journal of Communication and Computer*, *12*(5), 244–249. https://doi.org/10.17265/1548-7709/2015.05.004

Keong, M. L., Ramayah, T., Kurnia, S., & Chiun, L. M. (2012). Explaining intention to use an enterprise resource planning (ERP) system: An extension of the UTAUT model. *Business Strategy Series*, *13*(4), 173–180. https://doi.org/10.1108/17515631211246249

Kesharwani, A., & Singh Bisht, S. (2012). The impact of trust and perceived risk on internet banking adoption in India. *International Journal of Bank Marketing*, *30*(4), 303–322. https://doi.org/10.1108/02652321211236923

Khechine, H., Pascot, D., & Bytha, A. (2014). Interdisciplinary Journal of E-Learning and Learning Objects UTAUT Model for Blended Learning: The Role of Gender and Age in the Intention to Use Webinars. *Interdisciplinary Journal of E-Learning and Learning Objects*, *10*, 33–52. Retrieved from http://www.ijello.org/Volume10/IJELLOv10p033-052Khechine0876.pdf

Lai, C., Wang, Q., & Lei, J. (2012). What factors predict undergraduate students' use of technology for learning? A case from Hong Kong. *Computers and Education*, *59*(2), 569–579. https://doi.org/10.1016/j.compedu.2012.03.006

Laksana, N. C. (2018). *Masyarakat Indonesia Lebih Suka Buka Internet via Smartphone*. Retrieved from techno.okezone.com: https://techno.okezone.com/read/2018/04/04/207/1882130/masyarakat-indonesia-lebih-suka-buka-internet-via-smartphone

Lewis, C. C., Fretwell, C. E., Ryan, J., & Parham, J. B. (2013). Faculty Use of Established and Emerging Technologies in Higher Education: A Unified Theory of Acceptance and Use of Technology Perspective. *International Journal of Higher Education*, *2*(2), 22–34. https://doi.org/10.5430/ijhe.v2n2p22

Lian, J. W. (2015). Critical factors for cloud based e-invoice service adoption in Taiwan: An empirical study. *International Journal of Information Management*, *35*(1), 98–109. https://doi.org/10.1016/j.ijinfomgt.2014.10.005

Lu, J., Yu, C. S., Liu, C., & Yao, J. E. (2003). Technology acceptance model for wireless Internet. *Internet Research*, *13*(3), 206–222. https://doi.org/10.1108/10662240310478222

Malhotra. (2010). *Marketing Research: An Applied Orientation Sixth Edition. Pearson Education Inc.* (Vol. 67).

Morosan, C., & DeFranco, A. (2016). It's about time: Revisiting UTAUT2 to examine consumers' intentions to use NFC mobile payments in hotels. *International Journal of Hospitality Management*, *53*, 17–29.

https://doi.org/10.1016/j.ijhm.2015.11.003

Nainggolan, J. (2018). *Dua Tahun Terakhir Pengguna Internet Di Indonesia Meningkat*. Retrieved from ekbis.rmol.co: https://ekbis.rmol.co/read/2018/02/21/327520/Dua-Tahun-Terakhir-Pengguna-Internet-Di-Indonesia-Meningkat-

Naranjo-Zolotov, M., Oliveira, T., & Casteleyn, S. (2018). Citizens' intention to use and recommend e-participation: Drawing upon UTAUT and citizen empowerment. *Information Technology and People*. https://doi.org/10.1108/ITP-08-2017-0257

play.google.com. (2019). Retrieved from https://play.google.com/store/apps/details?id=com.litebig.messenger&hl=en

priceprice.com. (2018). Retrieved from https://id.priceprice.com/harga-hp/news/Orang-Indonesia-Internetan-Lebih-Dari-8-Jam-Sehari-Medsos-Paling-Banyak-Diakses-4829/

Putri, W. K. (2018). *Riset Ungkap Pola Pemakaian Medsos Orang Indonesia*. Retrieved from tekno.kompas.com: https://tekno.kompas.com/read/2018/03/01/10340027/riset-ungkap-pola-pemakaian-medsos-orang-indonesia

Rahman, A. (2018). *Tiap Tahun Pengguna Internet di Indonesia Meningkat*. Retrieved from indopos.co.id: https://indopos.co.id/read/2018/12/09/158093/tiap-tahun-pengguna-internet-di-indonesia-meningkat

Riquelme, H., & Rios, R. E. (2011). Article information : https://doi.org/10.1108/JHOM-09-2016-0165

Sally, R., & Indrit, T. (2007). A Conceptual Framework and Propositions for the Acceptance of Mobile Advertising. *Proceedings of 2009 Conference on Communication Faculty*, *2*(2), 688–690.

San Martín, H., & Herrero, Á. (2012). Influence of the user's psychological factors on the online purchase intention in rural tourism: Integrating innovativeness to the UTAUT framework. *Tourism Management*, *33*(2), 341–350. https://doi.org/10.1016/j.tourman.2011.04.003

Schaupp, L. C., Carter, L., & McBride, M. E. (2010). E-file adoption: A study of U.S. taxpayers' intentions. *Computers in Human Behavior*, *26*(4), 636–644. https://doi.org/10.1016/j.chb.2009.12.017

Schaupp, L. C., & Hobbs, J. (2009). E-File Adoption : A Study of U . S . Taxpayers □ Intentions, 1–10.

Schiffman, L., & Wisenblit, J. (2015). *Consumer Behavior Consumer perception*.

Perception. https://doi.org/10.1080/00913367.1979.10673276

Setiawan, S. R. (2018). *Berapa Lama Rata-rata Orang Indonesia Gunakan Internet dalam Sehari?* Retrieved from ekonomi.kompas.com: https://ekonomi.kompas.com/read/2018/02/19/184500826/berapa-lama-rata-rata-orang-indonesia-gunakan-internet-dalam-sehari

Shepperd, J. A. (2001). Chapter 1 SOCIAL LOAFING AND EXPECTANCY-VALUE THEORY, 1–24.

Shuhaiber, A. (2016). How Facilitating Conditions Impact S tudents ' Intention to Use Virtual Lectures ? An Empirical Evidence, (c), 68–75.

Siagian, P. (2016). *LiteBIG Messenger Bertumbuh Pesat Menjadi Aplikasi Messenger Nasional Terdepan*. Retrieved from teknopreneur.com: http://teknopreneur.com/2016/12/01/litebig-messenger-bertumbuh-pesat-menjadi-aplikasi-messenger-nasional-terdepan/

Smith, J. R., Louis, W. R., & Schultz, P. W. (2011). Introduction: Social influence in action. *Group Processes and Intergroup Relations*, *14*(5), 599–603. https://doi.org/10.1177/1368430211410214

So, S. (2016). Mobile instant messaging support for teaching and learning in higher education. *Internet and Higher Education*, *31*, 32–42. https://doi.org/10.1016/j.iheduc.2016.06.001

Sutriyanto, E. (2014). *LiteBig Messenger Aplikasi Berkirim Pesan Buatan Anak Negeri*. Retrieved from tribunnews.com: http://www.tribunnews.com/iptek/2014/10/13/litebig-messenger-aplikasi-berkirim-pesan-buatan-anak-negeri

Tang, Y., & Hew, K. F. (2017). Examining Student Participation and Perception of Mobile Instant Messaging: An Exploratory Study. *International Journal of Learning and Teaching*, *3*(4), 264–271. https://doi.org/10.18178/ijlt.3.4.264-271

Teo, T. (2013). Influences of contextual variables on the intention to use technology in education: A latent variable modeling approach. *Campus-Wide Information Systems*, *30*(2), 95–105. https://doi.org/10.1108/10650741311306282

Teo, T., & Noyes, J. (2014). Explaining the intention to use technology among pre-service teachers: a multi-group analysis of the Unified Theory of Acceptance and Use of Technology. *Interactive Learning Environments*, *22*(1), 51–66. https://doi.org/10.1080/10494820.2011.641674

Thompson, R. L., Higgins, C. A., & Howell, J. M. (1991). Personal Computing: Toward a Conceptual Model of Utilization. *MIS Quarterly*, *15*(1), 125. https://doi.org/10.2307/249443

Venkatesh, Viswanath;Thong, James Y.L.; Xu, X. (2012). Consumer Acceptance and Use of Information Technology. *MIS Quarterly*, *36*(1), 157–178.

Venkatesh, Brown, Maruping, & Bala. (2008). Predicting Different Conceptualizations of System Use: The Competing Roles of Behavioral Intention, Facilitating Conditions, and Behavioral Expectation. *MIS Quarterly*, *32*(3), 483. https://doi.org/10.2307/25148853

Venkatesh, Morris, & Davis. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*. https://doi.org/10.2307/30036540

Warshaw, P. R., & Davis, F. D. (1985). Disentangling behavioral intention and behavioral expectation. *Journal of Experimental Social Psychology*, *21*(3), 213–228. https://doi.org/10.1016/0022-1031(85)90017-4

Wei, T. T., Marthandan, G., Chong, A. Y. L., Ooi, K. B., & Arumugam, S. (2009). What drives Malaysian m-commerce adoption? An empirical analysis. *Industrial Management and Data Systems*, *109*(3), 370–388. https://doi.org/10.1108/02635570910939399

Zheng Jlanan, L. F. (2014). the Intention To Use Mobile Network Service – With Gender As Moderating Factor.

Zhou, T. (2008). Exploring mobile user acceptance based on UTAUT and contextual offering. *Proceedings of the International Symposium on Electronic Commerce and Security, ISECS 2008*, 241–245. https://doi.org/10.1109/ISECS.2008.10

Zikmund, W. G., Babin, B. J., Carr, J. C., & Griffin, M. (2010). Applied Research Textbook, 668.

Zuiderwijk, A., Janssen, M., & Dwivedi, Y. K. (2015). Acceptance and use predictors of open data technologies: Drawing upon the unified theory of acceptance and use of technology. *Government Information Quarterly*, *32*(4), 429–440. https://doi.org/10.1016/j.giq.2015.09.005