

DAFTAR PUSTAKA

- [1] R. Elbadrawy, R. A. Aziz, and M. Hamza, "Towards an Egyptian Mobile Banking Era," *J. Comput. Technol. Appl. David Publ.*, vol. 3, pp. 765–773, 2012.
- [2] T. Zhou, Y. Lu, and B. Wang, "Integrating TTF and UTAUT to explain mobile banking user adoption," *Comput. Hum. Behav.*, vol. 26, no. 4, pp. 760–767, 2010.
- [3] N. Rammile and J. Nel, "Understanding resistance to cell phone banking adoption through the application of the technology acceptance model (TAM)," *Afr. J. Bus. Manag.*, vol. 6, no. 1, pp. 86–97, 2012.
- [4] S. Cheng, S.-J. Lee, and K.-R. Lee, "User resistance of mobile banking in China: Focus on perceived risk.," *Int. J. Secur. Its Appl.*, vol. 8, no. 2, 2014.
- [5] V. Cornescu and C.-R. Adam, "The consumer resistance behavior towards Innovation," *Procedia Econ. Finance*, vol. 6, pp. 457–465, 2013.
- [6] R. Elbadrawy and R. A. Aziz, "Resistance to mobile banking adoption in Egypt: A Cultural perspective.," *Int. J. Manag. Inf. Technol.*, vol. 3, no. 4, 2011.
- [7] H.-W. Kim and A. Kankanhalli, "Investigating user resistance to information systems implementation: A status quo bias perspective.," *MIS Q.*, vol. 33, no. 3, 2009.
- [8] M. Wilson and D. Howcroft, "The role of gender in user resistance and information systems failure," in *Organizational and social perspectives on information technology*, Springer, 2000, pp. 453–471.
- [9] S. Dunphy and P. A. Herbig, "Acceptance of innovations: the customer is the key!," *J. High Technol. Manag. Res.*, vol. 6, no. 2, pp. 193–209, 1995.
- [10] S. Ram and J. N. Sheth, "Consumer resistance to innovations: the marketing problem and its solutions," *J. Consum. Mark.*, vol. 6, no. 2, pp. 5–14, 1989.
- [11] P. Laukkanen, S. Sinkkonen, M. Kivijärvi, and T. Laukkanen, "Consumer resistance and intention to use Internet banking service," *Int. J. Bank Mark.*, vol. 26, no. 6, pp. 440–455, 2008.
- [12] T. Laukkanen, "Determinants of mobile banking resistance: a preliminary model," in *Proceedings of Australian and New Zealand Marketing Academy Conference (ANZMAC), Sydney, December*, pp. 1–3, 2008.

- [13] T. Laukkanen and P. Cruz, "What determines mobile banking non-adoption," in *Proceedings of Australian and New Zealand Marketing Academy Conference (ANZMAC), New Zealand, December, 2010*.
- [14] P. Cruz, T. Laukkanen, and P. Muñoz, "Effect of Demographic and Usage variables on M-Banking Resistance." in *Proceedings of Australian and New Zealand Marketing Academy Conference (ANZMAC), Sydney, December, 2008*.
- [15] T. Laukkanen, S. Sinkkonen, and P. Laukkanen, "Information as a Barrier to Innovation Adoption," in *Proceedings of Australian and New Zealand Marketing Academy Conference (ANZMAC), New Zealand, December, 2007*.
- [16] E. M. Roger, "Diffusion Of Innovations," *Free Press Div. Macmillan Publ. New York, 1995*.
- [17] T. Kuisma, T. Laukkanen, and M. Hiltunen, "Mapping the reasons for resistance to Internet banking: A means-end approach," *Int. J. Inf. Manag.*, vol. 27, no. 2, pp. 75–85, 2007.
- [18] T. Laukkanen and P. Cruz, "Comparing consumer resistance to mobile banking in Finland and Portugal," in *e-Business and Telecommunications*, Springer, pp. 89–98, 2009.
- [19] A. G. Patsiotis, T. Hughes, and D. J. Webber, "Adopters and non-adopters of internet banking: a segmentation study," *Int. J. Bank Mark.*, vol. 30, no. 1, pp. 20–42, 2012.
- [20] J. N. Sheth and W. H. Stellner, *Psychology of innovation resistance: the less developed concept (LDC) in diffusion research*. College of Commerce and Business Administration, University of Illinois at Urbana-Champaign, 1979.
- [21] T. Laukkanen, S. Sinkkonen, M. Kivijärvi, and P. Laukkanen, "Innovation resistance among mature consumers," *J. Consum. Mark.*, vol. 24, no. 7, pp. 419–427, 2007.
- [22] F. Iddris, "Barriers to Adoption of Mobile banking: Evidence from Ghana," *Int. J. Acad. Res. Bus. Soc. Sci.*, vol. 3, no. 7, 2013.
- [23] P. Cruz, L. B. F. Neto, P. Muñoz-Gallego, and T. Laukkanen, "Mobile banking rollout in emerging markets: evidence from Brazil," *Int. J. Bank Mark.*, vol. 28, no. 5, pp. 342–371, 2010.
- [24] H.-F. Lin, "Determining the relative importance of mobile banking quality factors," *Comput. Stand. Interfaces*, vol. 35, no. 2, pp. 195–204, 2013.

- [25] M. Z. A. Khan and S. Khan, "Internet Versus Mobile Banking: A Study of Peshawar City (Pakistan).", *J. Internet Bank. Commer.*, vol. 17, no. 3, 2012.
- [26] M. Purwanegara, A. Apriningsih, and F. Andika, "Snapshot on Indonesia regulation in mobile internet banking users attitudes," *Procedia-Soc. Behav. Sci.*, vol. 115, pp. 147–155, 2014.
- [27] D. Siddhartha, P. Rik, and F. Sanjay, "Factors Affecting Behavioral Intentions towards Mobile Banking Usage: Empirical Evidence from India.," *Romanian J. Mark.*, vol. 6, no. 1, 2011.
- [28] G. Peevers, G. Douglas, and M. A. Jack, "A usability comparison of three alternative message formats for an SMS banking service," *Int. J. Hum.-Comput. Stud.*, vol. 66, no. 2, pp. 113–123, 2008.
- [29] K. Pousttchi and M. Schurig, "Assessment of today's mobile banking applications from the view of customer requirements," in *System Sciences, 2004. Proceedings of the 37th Annual Hawaii International Conference on*, no.10, pp. 134-142 ,2004.
- [30] M.-D. Cano and G. Domenech-Asensi, "A secure energy-efficient m-banking application for mobile devices," *J. Syst. Softw.*, vol. 84, no. 11, pp. 1899–1909, 2011.
- [31] Bank Rakyat Indonesia, "SMS banking BRI," [Online]. Available: <http://www.bri.co.id/articles/83>, 2012. Diakses pada tanggal 14 April 2015.
- [32] Bank Mega, "Mega mobile," [Online]. Available: [Https://www.bankmega.com/e-Banking.php](https://www.bankmega.com/e-Banking.php), 2013. Diakses pada tanggal 14 Mei 2015.
- [33] Bank Negara Indonesia, "BNI SMS banking," [Online]. Available: <Http://www.bni.co.id/BankingService/PriorityBanking/LayananBNIEBanking/BNISMSBanking.aspx>, 2012. Diakses pada tanggal 14 Mei 2015.
- [34] H. Puspito, "M-Banking vesus SMS banking di mata nasabah," <Http://www.infobanknews.com/2012/01/m-Bank--Sms-Bank--Mata-Nasabah>, 2012. Diakses pada tanggal 15 Mei 2015.
- [35] Tim Biro Riset Infobank, "Jumlah nasabah 10 bank besar," <http://www.infobanknews.com/2011/11/36445>, 2011. Diakses pada tanggal 15 Mei 2015.
- [36] T. Laukkanen, S. Sinkkonen, and P. Laukkanen, "Communication strategies to overcome functional and psychological resistance to internet banking," *Int. J. Inf. Manag.*, vol. 29, no. 2, pp. 111–118, 2009.

- [37] P. Gerrard and J. B. Cunningham, "The diffusion of internet banking among Singapore consumers," *Int. J. Bank Mark.*, vol. 21, no. 1, pp. 16–28, 2003.
- [38] S. Ram, "A model of innovation resistance," *Adv. Consum. Res.*, vol. 14, no. 1, pp. 208–212, 1987.
- [39] C.-P. Lee, M. Mattila, and J. P. Shim, "An Exploratory Study of Information Systems Resistance: The Case of Mobile Banking Systems in Korea and Finland," 2007.
- [40] M. Kleijnen, N. Lee, and M. Wetzels, "An exploration of consumer resistance to innovation and its antecedents," *J. Econ. Psychol.*, vol. 30, no. 3, pp. 344–357, 2009.
- [41] H. M. Jogiyanto, "Sistem Informasi Keperilakuan," Yogyakarta, Andi Offset, 2007.
- [42] T. S. Vang, "User resistance to information technology: A case study of the Hmong American partnership," *ProQuest UMI Diss. Publ.* 2008.
- [43] H. Karjaluoto, M. Mattila, and T. Pentto, "Factors underlying attitude formation towards online banking in Finland," *Int. J. Bank Mark.*, vol. 20, no. 6, pp. 261–272, 2002.
- [44] T. Laukkanen, S. Sinkkonen, P. Laukkanen, and M. Kivijarvi, "Segmenting bank customers by resistance to mobile banking," *Int. J. Mob. Commun.*, vol. 6, no. 3, pp. 309–320, 2008.
- [45] Sugiyono, "Statistika Untuk Penelitian" Alfabeta, Bandung, 2014.
- [46] R. El Badrawy, R. A. El Aziz, and M. Hamza, "Towards an Egyptian Mobile Banking Era." *Computer Technology and Application* 3, no. 11, 2012.
- [47] T. Hiltunen, T. Laukkanen, and M. Hiltunen, "The Influence of Trial in Consumer Resistance to Switching Electronic Banking Channel from ATM to Internet." In *Proceedings of Australian and New Zealand Marketing Academy Conference (ANZMAC)*, pp. 5-7. 2005.
- [48] D. Darmawan, "Metode Penelitian Kuantitatif." PT Remaja Rosdakarya, Bandung, 2013.
- [49] N. Puspitasari, "Analisis Penerapan Sistem Informasi Manajemen Rumah Sakit Menggunakan Metode UTAUT Dan TTF," Universitas Gadjah Mada, Yogyakarta, 2013.
- [50] M. E. Putra, "Analisis tingkat penerimaan pengguna sistem informasi penelusuran perkara pada yuridikasi pengadilan tinggi Kalimantan Barat," Universitas Gadjah Mada, Yogyakarta, 2014.

- [51] H. M. Jogiyanto, “Konsep Dan Aplikasi SEM Berbasis Varian Dalam Penelitian Bisnis.”UPP STIM YKPN, Yogyakarta, 2011.
- [52] Bank Negara Indonesia, “Libur Natal dan Tahun Baru 2015 BNI Siapkan Uang Tunai Minimal Rp 22 Triliun,” [Online]. Available: http://bni.co.id/Portals/0/News/241214_Libur%20Natal%20dan%20Tahun%20Baru%202015,%20BNI%20Siapkan%20Uang%20Tunai%20Minimal%20Rp%2022%20Triliun.pdf, 2014. Diakses pada tanggal 14 Mei 2015.
- [53] A. Wicaksono, “BNI incar 60 ribu nasabah baru,” [Online]. Available: [Http://www.tribunnews.com/bisnis/2013/04/01/bni-Incar-60-Ribu-Nasabah-Barupage2](http://www.tribunnews.com/bisnis/2013/04/01/bni-Incar-60-Ribu-Nasabah-Barupage2), 2013. Diakses pada tanggal 15 Mei 2015.
- [54] Bank Rakyat Indonesia, “Menuai hasil terbaik melalui layanan berkualitas ke pelosok negeri,” [Online]. Available: <http://www.bri.co.id/readpdf/110320142013/ar>, 2013. Diakses pada tanggal 15 Mei 2015.