

References

- Agravante, M. (2018). What Is the Meaning of Variables in Research? Retrieved from <https://sciencing.com/meaning-variables-research-6164255.html>
- Ajzen, I., & Fishbein, M. (1980). *Understanding attitudes and predicting social behavior*.
- Amin, M. K., Azhar, A., Amin, A., & Akter, A. (2015). Applying the Technology Acceptance Model in examining Bangladeshi consumers' behavioral intention to use Mobile Wallet: PLS-SEM Approach. In *18th International Conference on Computer and Information Technology* (p. 94). Dhaka. Retrieved from https://www.researchgate.net/publication/291321530_Applying_the_Technology_Acceptance_Model_in_examining_Bangladeshi_consumers'_behavioral_intention_to_use_Mobile_Wallet_PLS-SEM_Approach
- Armitage, C. J., & Conner, M. (2001). Efficacy of the Theory of Planned Behaviour: a meta-analytic review. *Journal of Applied Social Psychology*, *31*, 471–499. Retrieved from <https://onlinelibrary.wiley.com/doi/pdf/10.1348/014466601164939>
- Bagozzi, R. P., Warshaw, P. R., & Davis, F. D. (1992). Development and Test of a Theory of Technological Learning and Usage. *Human Relations*, *45*(7), 659–686. Retrieved from <https://doi.org/10.1177/001872679204500702>
- Baker-Eveleth, L., & Stone, R. W. (2013). Students' expectation, confirmation, and continuance intention to use electronic textbooks. *Computers in Human Behavior*, *29*(3), 17–35. Retrieved from <https://www.tandfonline.com/doi/abs/10.1080/0144929X.2015.1039061>
- Bank Indonesia. (2017). *Jumlah dan Transaksi Uang Elektronik 2010-Juli 2017*. Retrieved from <https://databoks.katadata.co.id/datapublish/2017/09/06/transaksi-uang-elektronik-januari-juli-2017-naik-58-persen>
- Burton-Jones, A., & Hubona, G. S. (2006). The mediation of external variables in the technology acceptance model. *Information and Management*, *43*(6), 706–717. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.468.4602&rep=rep1&type=pdf>
- Davis, F. . (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, *13*, 318–340. Retrieved from https://ac.els-cdn.com/S2212567115009223/1-s2.0-S2212567115009223-main.pdf?_tid=f4cc2339-9254-4a2d-a3ea-c719acf52991&acdnat=1525793626_dacab46907bf6465cfce1e87b5c642b6

- Davis, F. D. (1986). *A technology acceptance model for empirically testing new end-user information systems : theory and results*. Massachusetts Institute of Technology. Retrieved from <http://hdl.handle.net/1721.1/15192>
- Dohan, M. S., & Tan, J. (2013). Nineteenth Americas Conference on Information Systems,. In *Perceived Usefulness and Behavioral Intention to Use Consumer-Oriented Web-Based Health Tools: A MetaAnalysis* (pp. 15–17). Retrieved from <https://pdfs.semanticscholar.org/352b/0fd645762cf9ea3b3421831c57512366f1de.pdf>
- Dolgachev. (2018). Electronic Payment Systems and Blockchain as a Constituent Part. Retrieved from <https://www.knepublishing.com/index.php/Kne-Social/article/view/1540/3647>
- F.Agudo-Peregrina, Á., ÁngelHernández-García, & J.Pascual-Miguel, F. (2014). Behavioral intention, use behavior and the acceptance of electronic learning systems: Differences between higher education and lifelong learning. *Computers in Human Behavior*, 34, 301–314. Retrieved from <https://www.sciencedirect.com/science/article/pii/S0747563213003853>
- Fadlillah, erry F. (2018). Sudah Saatnya Beralih ke E-money, Alat Pembayaran Zaman Now. Retrieved from <https://www.kemenkeu.go.id/publikasi/artikel-dan-opini/sudah-saatnya-beralih-ke-e-money-alat-pembayaran-zaman-now/>
- Fazio, R. H. (1986). How do attitudes guide behavior. *He Handbook of Motivation and Cognition: Foundation of Social Behavior*, 204–243. Retrieved from https://www.researchgate.net/publication/240032990_How_do_attitudes_guide_behavior
- Firpo, J. (2009). E-Money – Mobile Money – Mobile Banking – What’s the Difference? Retrieved from <http://blogs.worldbank.org/psd/e-money-mobile-money-mobile-banking-what-s-the-difference>
- Fishbein, M., & Ajzen, I. (1975). *Belief, attitude, intention and behavior: an introduction to theory and research*. (I. Ajzen, Ed.) (illustrate). Boston: Addison-Wesley Pub. Co. Retrieved from http://www.scielo.br/scielo.php?script=sci_nlinks&pid=S1807-1775201700010002100011&lng=en
- Fred N kerlinger. (1990). *Asas-asas penelitian behavioral* (3rd ed.). Yogyakarta: Gadjah Mada Univeristy Press.
- George, J. (2002). Influences on the intent to make internet purchases. *Internet Research*, 12(2), 165–180.

- Ghozali, I. (2011). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 19 -5/E*. Semarang: Badan Penerbit Universitas Diponegoro.
- Hartono, J. (2007). *Metodologi Penelitian Bisnis : Salah Kaprah dan PengalamanPengalaman*. Yogyakarta: BPFE-Yogyakarta.
- Kendra Cherry. (2018). Sample Types and Errors in Research. Retrieved from <https://www.verywellmind.com/what-is-a-sample-2795877>
- Kenton, W. (2019). Quantitative Analysis (QA). Retrieved from <https://www.investopedia.com/terms/q/quantitativeanalysis.asp>
- Khatimah, H., & Halim, F. (2013). *The Intention To Use E-Money Transaction In Indonesia: Conceptual Framework*. <http://repo.uum.edu.my/16309/1/13.pdf>. Retrieved from <http://repo.uum.edu.my/16309/1/13.pdf>
- Kim, Y. J., Chun, J. U., & Song, J. (2009). INVESTIGATING THE ROLE OF ATTITUDE IN TECHNOLOGY ACCEPTANCE FROM AN ATTITUDE STRENGTH PERSPECTIVE. *International Journal of Information Management*, 29(1), 67–77. Retrieved from <https://www.sciencedirect.com/science/article/pii/S0268401208000157>
- Kleijnen, M., Wetzels, M., & and Ruyter, K. D. (2004). Consumer acceptance of wireless finance. *Journal of Financial Services Marketing*, 8(3), 206–217.
- Lane, A. (2006). What is technology? Retrieved from <http://www.open.edu/openlearn/science-maths-technology/engineering-and-technology/technology/what-technology>
- Lodhi, N. A. (2014). Electronic Money, EMoney, Digital Cash: The Pros and Cons. Retrieved from <https://eightfire.com/electronic-money-emoney-digital-cash-pros-cons.html>
- Maila niamas. (2017). Pengertian Probability Sampling dan Non Probability Sampling. Retrieved from <https://www.akuntansilengkap.com/penelitian/pengertian-probability-sampling-dan-non-probability-sampling/>
- Mankiw, G. (2009). *Macroeconomics, 7th Edition*. New York: Worth Publishers.
- Narkhede, S. (2018). Understanding Descriptive Statistics. Retrieved from <https://towardsdatascience.com/understanding-descriptive-statistics-c9c2b0641291>
- Paine, M. (2017). The Advantages of E-Money. Retrieved from <https://bizfluent.com/info-8159066-advantages-emoney.html>
- Park, N., Rhoads, M., Hou, J., & Lee, K. M. (2014). Understanding the acceptance of

- teleconferencing systems among employees: An extension of the technology acceptance model. *Computers in Human Behavior*, 39(0), 118–127. Retrieved from <https://www.sciencedirect.com/journal/computers-in-human-behavior/vol/39>
- Pebrianto, F. (2019). BI: Penggunaan Uang Elektronik Tumbuh 66,6 Persen. Retrieved from <https://bisnis.tempo.co/read/1188046/bi-penggunaan-uang-elektronik-tumbuh-666-persen>
- Petty, R. E., & Krosnick, J. A. (1995). *Attitude Strength: Antecedents and Consequences (Ohio State University Series on Attitudes and Persuasion)*. Ohio: Psychology Press. Retrieved from <https://www.researchgate.net/publication/http://www.psy.ohio-state.edu/petty/documents/1995PettyHaugtvedtSmithElaboration.pdf>
- Purba, R. (2006). Measuring Consumer Perception Through Factor Analysis. *The Asian Manager (February – March)*.
- Puschel, J., & J. A. Mazzon, and J. M. C. H. (2010). Mobile banking: Proposition of an integrated adoption intention framework. *International Journal of Bank Marketing*, 28(5), 389–409.
- Putri, K. (2018). Apa itu Teknologi? Sejarah dan Pengertian Teknologi. Retrieved from <https://teknologi.id/insight/apa-itu-teknologi-sejarah-dan-pengertian-teknologi/>
- Rahmah, N. (2017). Apa yang dimaksud dengan Technology Acceptance Model (TAM)? Retrieved from <https://www.dictio.id/t/apa-yang-dimaksud-dengan-technology-acceptance-model-tam/12975>
- Rupeika, R., & Uraev, N. (2015). The Foreign Exchange Exposure of NonFinancial Companies in Eurozone: Myth or Reality? *International Journal of Economics and Business Administration*, 3(1), 54–66.
- Shim, S., Eastlick, M., Lotz, S., & Warrington, P. (2001). An online prepurchase intentions model: the role of intention to search. *Journal of Retailing*, 77, 397–416.
- Shuttleworth, M. (2008). Validity and Reliability. Retrieved from <https://explorable.com/validity-and-reliability>
- Sucsy, S., O'Donnell, S., Narvikk, & Goodwin, S. (1996). The History of Money. Retrieved from <https://www.pbs.org/wgbh/nova/article/history-money/>
- Sularso, R. A. (2012). PENGARUH KEMUDAHAN PENGGUNAAN DAN MANFAAT YANG DIRASAKAN TERHADAP SIKAP DAN NIAT PEMBELIAN ONLINE (STUDI PADA PEMBELIAN BATIK DI JAWA TIMUR). *Jurnal MAKSIPRENEUR*, 1(2), 17–32. Retrieved from <http://download.garuda.ristekdikti.go.id/article.php?article=907161&val=14285&ti>

tle=Pengaruh Kemudahan Penggunaan dan Manfaat yang Dirasakan terhadap Sikap dan Niat Pembelian Online (Studi pada Pembelian Batik di Jawa Timur)

- Syamsudin, A. (1997). Perilaku Sosial Pada Siswa yang Memiliki Prestasi Akademik Rendah Di Sekolah Dasar. Retrieved from a-research.upi.edu/operator/%0Aupload/s_plb_011661_chapter2(1).pdf.
- Taylor, D. G., & Strutton, D. (2010). Has e-marketing come of age? Modeling historical influences on post-adoption era Internet consumer behaviors. *Journal of Business Research*, 63, 950–956. Retrieved from <https://ideas.repec.org/a/eee/jbrese/v63yi9-10p950-956.html>
- Tazkiyyaturrohmah, R. (2018). *EKSISTENSI UANG ELEKTRONIK SEBAGAI ALAT TRANSAKSI KEUANGAN MODERN*. Retrieved from <http://jurnal.iainponorogo.ac.id/index.php/muslimheritage/article/download/1240/878>
- Teo, T. T., Hung, D., Chai, C. S., & Lee, C. B. (2008). Beliefs about teaching and uses of technology among pre-service teachers. *Asia-Pacific Journal of Teacher Education*, 36(2), 163–174. Retrieved from https://www.researchgate.net/publication/232893563_Beliefs_about_teaching_and_uses_of_technology_among_pre-service_teachers
- Tracy Irani. (2000). Prior Experience, Perceived Usefulness and the Web: Factors Influencing Agricultural Audiences ' Adoption of Internet Communication Tools. *Journal of Applied Communications*, 84(2). Retrieved from <https://newprairiepress.org/cgi/viewcontent.cgi?referer=https://www.google.co.id/&httpsredir=1&article=2151&context=jac>
- Triatma, A. (2012). Pengaruh Trust dan Penerimaan Teknologi terhadap Minat Konsumen dalam Pembelian Online (Studi kasus www.kaskus.us). *SINERGI: KAJIAN BISNIS DAN MANAJEMEN*, 13(1), 78–91.
- Uma, H. (2013). Persepsi: Pengertian, Definisi, dan Factor yang Mempengaruhi. Retrieved from <https://www.kompasiana.com/hasminee/552999136ea8349a1f552d01/persepsi-pengertian-definisi-dan-factor-yang-mempengaruhi>
- Veithzal Rivai, Veithzal, A. P., & Idroes, F. N. (2007). *Bank and Financial Institution Management*. Jakarta: PT. Raja Grafindo Persada.
- Venkatesh, V., Morris, M., Davis, G., & Davis, F. (2003). User acceptance of information technology: Toward a unified view, 27(3), 425–478.
- Venkatesh, V., & Morris, M. G. (2000). Why Don't Men Ever Stop to Ask for

Directions? Gender, Social Influence, and Their Role in Technology Acceptance and Usage Behavior, *24*(2), 115–139. Retrieved from https://www.jstor.org/stable/3250981?seq=1#page_scan_tab_contents

Verma, P. (2017). What is descriptive analysis? Retrieved from <https://www.quora.com/What-is-descriptive-analysis>

Viswanath Venkatesh, & Fred D. Davis. (2000). *Management Science*, *46*(2), 186–204. Retrieved from https://www.researchgate.net/profile/Fred_Davis2/publication/227447282_A_Theoretical_Extension_of_the_Technology_Acceptance_Model_Four_Longitudinal_Field_Studies/links/54ad669b0cf24aca1c6f3672/A-Theoretical-Extension-of-the-Technology-Acceptance-Model-Fou

Wijaya, S. W. (2006). Kajian Teoritis Technology Acceptance Model Sebagai Model Pendekatan Untuk Menentukan Strategi Mendorong Kemauan Pengguna Dalam Menggunakan Teknologi Informasi dan Komunikasi. In *Prosiding Konferensi Nasional*. Yogyakarta. Retrieved from <http://jurnal.upnyk.ac.id/index.php/telematika/article/download/438/399>

Zahra, F. (2009). Maximizing the Impact of Organization Science: Theory-Building at the Intersection of Disciplines and/or Fields. In *Conference: Simposium Nasional Akuntansi, At Palembang, Indonesia*. Palembang. Retrieved from https://www.researchgate.net/publication/318348598_PENGARUH_KUALITAS_INFORMASI_KEMAMPUAN_INDIVIDUAL_DAN_NORMA_SUBYEKTIF_TERHADAP_MINAT_MAHASISWA_DALAM_MENGGUNAKAN_INTERNET_SEBAGAI_SUMBER_PUSTAKA

Zhou, T. (2011). An empirical examination of initial trust in mobile banking. *Internet Research*, *21*(5), 527–540.

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