

DAFTAR PUSTAKA

- Abbad, Muneer M.M. 2021. "Using the UTAUT Model to Understand Students' Usage of e-Learning Systems in Developing Countries." *Education and Information Technologies* 26(6): 7205–24.
- Aktaş, Celalettin. 2017. *The Evolution and Emergence of QR Codes*. 1 ed. Newcastle: Cambridge Scholars Publishing.
- Al-Qeisi, Kholoud, Charles Dennis, Ahmed Hegazy, dan Muneer Abbad. 2015. "How Viable Is the UTAUT Model in a Non-Western Context?" *International Business Research* 8(2).
- Auliya, Nia. 2018. *Penerapan Model Unified Theory of Acceptance and Use of Technology Terhadap Minat Dan Perilaku Penggunaan E-Ticket Di Yogyakarta*. Yogyakarta.
- Averina, Tatyana, Sergey Barkalov, Irina Fedorova, dan Vera Poryadina. 2021. "Impact of Digital Technologies on the Company's Business Model." Dalam *E3S Web of Conferences*, EDP Sciences.
- Bank Indonesia. "Bahan Sosialisasi QRIS." *Bank Indonesia*. <https://www.bi.go.id/id/edukasi/Documents/Bahan-Sosialisasi-QRIS.pdf> (Februari 7, 2022).
- Bank Indonesia. "QR Code Indonesian Standard (QRIS) Apa Itu QRIS?" <https://www.bi.go.id/QRIS/default.aspx> (Oktober 27, 2021).
- Bank Indonesia. "Sekilas Sistem Pembayaran Di Indonesia." *Bank Indonesia*. <https://www.bi.go.id/id/fungsi-utama/sistem-pembayaran/default.aspx> (Desember 11, 2021).
- Berry, Andrew M. 2017. *Behavioral Intention and Use Behavior of Social Networking Websites among Senior Adults*. https://nsuworks.nova.edu/gscis_etd.
- Bisnis.com. 2020. "BI Dorong Implementasi QRIS Di Jawa Tengah." *Bisnis.com*. <https://semarang.bisnis.com/read/20200107/536/1187626/bi-dorong-implementasi-qr-is-di-jawa-tengah> (Oktober 25, 2021).
- Bisnis.com. 2021. "BI Catat 11,4 Juta Merchant Telah Tersambung QRIS, Hampir Dekati Target." <https://finansial.bisnis.com/read/20211021/11/1456724/bi-catat-114-juta-merchant-telah-tersambung-qr-is-hampir-dekati-target> (Oktober 25, 2021).
- Bisnis.com. 2022. "Volume Transaksi Penggunaan QRIS Di Jateng Naik 448 Persen." *Bisnis Indonesia*. <https://semarang.bisnis.com/read/20220414/536/1523036/volume-transaksi-penggunaan-qr-is-di-jateng-naik-448-persen> (Oktober 24, 2022).
- Bukht, Rumana, dan Richard Heeks. 2017. *Defining, Conceptualising and Measuring the Digital Economy*. Manchester. <http://www.gdi.manchester.ac.uk/research/publications/working-papers/di/> (Oktober 24, 2021).

- CFI Education Inc. "Digital Wallet - Overview, Significance, Examples, Types." <https://corporatefinanceinstitute.com/resources/knowledge/other/digital-wallet/> (Oktober 25, 2021).
- Chao, Cheng-Min. 2019. "Factors Determining the Behavioral Intention to Use Mobile Learning: An Application and Extension of the UTAUT Model." *Frontiers in psychology* 10: 1652.
- Chin, Wynne W. 1998. "The Partial Least Squares Approach to Structural Equation Modeling." *Modern methods for business research* 295(2): 295–336.
- Chiu, Teresa M L, dan Benny P S Ku. 2015. "Moderating Effects of Voluntariness on the Actual Use of Electronic Health Records for Allied Health Professionals." *JMIR medical informatics* 3(1).
- Chong, Alain Yee-Loong. 2013. "A Two-Stage SEM-Neural Network Approach for Understanding and Predicting the Determinants of m-Commerce Adoption." *Expert Systems with Applications* 40(4): 1240–47.
- Cimperman, Miha, Maja Makovec Brenčič, dan Peter Trkman. 2016. "Analyzing Older Users' Home Telehealth Services Acceptance Behavior-Appling an Extended UTAUT Model." *International Journal of Medical Informatics* 90: 22–31.
- CNBC Indonesia. 2022. "Ekonomi Digital Makin Masif, Literasi Keuangan Harus Seimbang." *CNBC Indonesia*. <https://www.cnbcindonesia.com/market/20220308131742-17-320951/ekonomi-digital-makin-masif-literasi-keuangan-harus-seimbang> (Oktober 25, 2022).
- Dabrowski, Adrian, Katharina Krombholz, Johanna Ullrich, dan Edgar R. Weippl. 2014. "QR Inception: Barcode-in-Barcode Attacks." Dalam *Proceedings of the ACM Conference on Computer and Communications Security*, Association for Computing Machinery, 3–10.
- Denso Wave Incorporated. "History of QR Code." <https://www.qrcode.com/en/history/> (Desember 7, 2021).
- Devita, Vivin Dian. "Siapa Aplikasi E-Wallet Dengan Pengguna Terbanyak Di Indonesia?" *iPrice Trend*. <https://kumparan.com/iprice-group/siapa-aplikasi-e-wallet-dengan-pengguna-terbanyak-di-indonesia-1rn4OIopA36> (Februari 9, 2022).
- Dwivedi, Yogesh K, Nripendra P Rana, Hsin Chen, dan Michael D Williams. 2011. *A Meta-Analysis of the Unified Theory of Acceptance and Use of Technology (UTAUT)*.
- Fornell, Claes, dan David F Larcker. 1981. "Evaluating Structural Equation Models with Unobservable Variables and Measurement Error." *Journal of marketing research* 18(1): 39–50.
- Forrester Consulting. 2017. *The Next Phase Of Digital Wallet Adoption*. <https://www.jpmorgan.com/directdoc/next-phase-of-digital-wallet-adoption-report.pdf> (Desember 7, 2021).
- Gea, Diyurman, dan Naufal Ifsan Al-Azhar. 2021. "The Analysis of Factors Affecting Using Interest of QRIS Payment Systems on E-Wallet Applications in

- Indonesia.” Dalam *Proceedings of 2021 International Conference on Information Management and Technology, ICIMTech 2021*, Institute of Electrical and Electronics Engineers Inc., 111–15.
- Gefen, David dkk. 2000. “Structural Equation Modeling Techniques and Regression: Guidelines For Research Practice.” *Communications of AIS* 4(7).
- Giandi, Oxsy, Isa Irawan, dan Rita Ambarwati. 2020. “Determinants of Behavior Intention and Use Behavior among Bukalapak’s Consumers.” *IPTEK The Journal for Technology and Science* 31(2): 158–68.
- Given, Lisa M. 2008. *The Sage Encyclopedia of Qualitative Research Methods*. Sage publications.
- Hair, Joseph F dkk. 2010. “Multivariate Data Analysis (7th Editio).” *Harlow: Pearson Education Limited*.
- Hartono, Jogiyanto H., dan Willy Abdillah. 2009. Yogyakarta: BPFE-UGM *Konsep Dan Aplikasi PLS Untuk Penelitian Empiris*. 1 ed. Yogyakarta: BPFE-Yogyakarta.
- IUMK Semarang Kota. 2022. “Daftar UMKM Kota Semarang.” https://iumk.semarangkota.go.id/v2/grid_umkm_publik/ (Juni 21, 2022).
- Jenkins, Jennifer. 2007. *English as a Lingua Franca: Attitude and Identity*. Oxford University Press.
- Katadata. 2021. “Kebutuhan Pembayaran Digital Jadi Faktor Utama Masyarakat RI Pakai E-Wallet.” *Databoks*. <https://databoks.katadata.co.id/datapublish/2021/07/14/kebutuhan-pembayaran-digital-jadi-faktor-utama-masyarakat-ri-pakai-e-wallet> (April 15, 2022).
- Kemenkop UKM. 2020. “Perkembangan Data Usaha Mikro, Kecil, Menengah (UMKM) Dan Usaha Besar (UB) Tahun 2018 -2019.” https://kemenkopukm.go.id/uploads/laporan/1617162002_SANDINGAN_DATA_UMKM_2018-2019.pdf (Oktober 27, 2021).
- Kementerian Investasi/BKPM. “Upaya Pemerintah Untuk Memajukan UMKM Indonesia.” <https://www.bkpm.go.id/id/publikasi/detail/berita/upaya-pemerintah-untuk-memajukan-umkm-indonesia> (Oktober 25, 2021).
- Kementerian Keuangan RI. 2012. *Kebijakan Antisipasi Krisis Tahun 2012 Melalui Program Kredit Usaha Rakyat (KUR)*. <https://fiskal.kemenkeu.go.id/kajian/2013/10/11/080552980825700-kajian-kebijakan-antisipasi-krisis-tahun-2012-melalui-kredit-usaha-rakyat-kur> (Februari 12, 2022).
- Kim, Changsu, Wang Tao, Namchul Shin, dan Ki Soo Kim. 2010. “An Empirical Study of Customers’ Perceptions of Security and Trust in e-Payment Systems.” *Electronic Commerce Research and Applications* 9(1): 84–95.
- Kontan.co.id. 2019. *Industri Terapkan QRIS*. <https://insight.kontan.co.id/news/industri-terapkan-qr-is> (Oktober 25, 2021).
- Lawrence, Elaine. 2002. *Technology of Internet Business*. Wiley.
- Leong, Kelvin, dan Anna Sung. 2018. “FinTech (Financial Technology): What Is It and How to Use Technologies to Create Business Value in Fintech Way?”

- International Journal of Innovation, Management and Technology* 9(2): 74–78. https://www.researchgate.net/publication/334364303_FinTech_Financial_Technology_What_is_It_and_How_to_Use_Technologies_to_Create_Business_Value_in_Fintech_Way (Oktober 25, 2021).
- Lescevic, Maira, Egils Ginters, dan Riccardo Mazza. 2013. “Unified Theory of Acceptance and Use of Technology (UTAUT) for Market Analysis of FP7 CHOReOS Products.” *Procedia Computer Science* 26: 51–68.
- Lim, Benjamin, Heejin Lee, dan Sherah Kurnia. 2007. “Exploring the Reasons for a Failure of Electronic Payment Systems: A Case Study of an Australian Company.” *Journal of Research and Practice in Information Technology* 39(4): 231–43.
- Linck, Kathrin, Key Pousttchi, dan Dietmar Georg Wiedemann. 2006. “Security Issues in Mobile Payment from the Customer Viewpoint.”
- Lonardi, Hermawan, dan Nilo Legowo. 2021. “Analysis of Factors Affecting Use Behavior of QRIS Payment System in DKI Jakarta.” *Turkish Journal of Computer and Mathematics Education* 12(6): 3709–28. <https://turcomat.org/index.php/turkbilmat/article/view/7168> (Februari 20, 2022).
- de Luna, Iviane Ramos, Francisco Liébana-Cabanillas, Juan Sánchez-Fernández, dan Francisco Muñoz-Leiva. 2018. “Mobile Payment Is Not All the Same: The Adoption of Mobile Payment Systems Depending on the Technology Applied.” *Technological Forecasting and Social Change* 146: 931–44.
- Marketeers. 2020. “Riset: ShopeePay Jadi E-Wallet Paling Diminati Di Indonesia.” *Marketeers*. <https://www.marketeers.com/riset-shopeepay-jadi-e-wallet-paling-diminati-di-indonesia> (Oktober 25, 2021).
- Mayanti, Rina. 2020. “FAKTOR-FAKTOR YANG MEMPENGARUHI PENERIMAAN USER TERHADAP PENERAPAN QUICK RESPONSE INDONESIA STANDARD SEBAGAI TEKNOLOGI PEMBAYARAN PADA DOMPET DIGITAL.” *Jurnal Ilmiah Ekonomi Bisnis* 25(2): 123–35.
- Mishkin, Frederic S. 2013. *The Economics of Money, Banking, and Financial Markets*. 10 ed. ed. Sally Yagan dan Donna Battista. New Jersey: Pearson.
- Neslin, Scott A, dan Venkatesh Shankar. 2009. “Key Issues in Multichannel Customer Management: Current Knowledge and Future Directions.” *Journal of interactive marketing* 23(1): 70–81.
- Nyutu, Eva N, William W Cobern, dan Brandy A S Pleasants. 2021. “Correlational Study of Student Perceptions of Their Undergraduate Laboratory Environment with Respect to Gender and Major.” *International Journal of Education in Mathematics, Science and Technology* 9(1): 83–102.
- Oney, Emrah, Gizem Oksuzoglu Guven, dan Wajid Hussain Rizvi. 2017. “The Determinants of Electronic Payment Systems Usage from Consumers’ Perspective.” *Economic Research-Ekonomska Istrazivanja* 30(1): 394–415.
- Pemerintah Provinsi Jawa Tengah. 2020. *UMKM Jateng Sumbang Kontribusi Pengentasan Kemiskinan Hingga 50%*.

- <https://jatengprov.go.id/beritaopd/umkm-jateng-sumbang-kontribusi-pengentasan-kemiskinan-hingga-50/> (Oktober 25, 2021).
- Phan, Trong Nhan, Truc Vi Ho, dan Phuong Viet Le-Hoang. 2020. "Factors Affecting the Behavioral Intention and Behavior of Using E-Wallets of Youth in Vietnam." *The Journal of Asian Finance, Economics and Business* 7(10): 295–302. <http://jafeb.org/journal/article.php?code=75760>.
- Pulliam, Beatrice, dan Chris Landry. 2011. "Tag, You're It! Using QR Codes to Promote Library Services." *Reference Librarian* 52(1): 68–74.
- QRIS. "Berapa Lama Dana Masuk Ke Rekening Setelah Proses Settlement." <https://qris.id/homepage/> (Oktober 28, 2021).
- Radar Semarang. 2021. "Bank Indonesia Sosialisasi QRIS Pada Pedagang Mi Dan Bakso Kota Semarang ." *Radar Semarang Jawa Pos*. <https://radarsemarang.jawapos.com/advertorial/komunikasi-bisnis/2021/06/10/bank-indonesia-sosialisasi-qris-pada-pedagang-mi-dan-bakso-kota-semarang/> (Oktober 28, 2021).
- Raeskysa, Dewa Gede Sidan, dan Erica Novianti Lukas. 2019. "Does Digitalization Increase Economic Growth? Evidence from ASEAN8 Countries^." *Jurnal Ekonomi Indonesia* 8: 267–78. <https://jurnal.isei.or.id/index.php/isei/article/view/33> (Oktober 20, 2021).
- Renata, Ferdianto. 2020. "Transaksi QRIS DANA Berhasil, Saldo Tidak Masuk." *Media Konsumen*. <https://mediakonsumen.com/2020/10/31/surat-pembaca/transaksi-qris-dana-berhasil-saldo-tidak-masuk/> (September 21, 2022).
- Rodiah, Siti, dan Inaya Sari Melati. 2020. "Pengaruh Kemudahan Penggunaan, Kemanfaatan, Risiko, Dan Kepercayaan Terhadap Minat Menggunakan E-Wallet Pada Generasi Milenial Kota Semarang." *Journal of Economic Education and Entrepreneurship* 1(2): 66.
- Rondan-Cataluña, Francisco Javier, Jorge Arenas-Gaitán, dan Patricio Esteban Ramírez-Correa. 2015. "A Comparison of the Different Versions of Popular Technology Acceptance Models a Non-Linear Perspective." *Kybernetes* 44(5): 788–805.
- Ruslan dkk. 2019. "QR Code Payment in Indonesia and Its Application on Mobile Banking." *KnE Social Sciences* 2019.
- Samaradiwakara, G D M N, dan C G Gunawardena. 2014. "COMPARISON OF EXISTING TECHNOLOGY ACCEPTANCE THEORIES AND MODELS TO SUGGEST A WELL IMPROVED THEORY/MODEL." *International Technical Sciences Journal* 1(1): 21–26. https://www.researchgate.net/publication/281372264_Comparison_of_existing_technology_acceptance_theories_and_models_to_suggest_a_well_improved_theorymodel (April 15, 2022).
- Samekto, Agus. 2021. *Penerapan Theory Planed Behaviour Pada Penggunaan Payment Gateway Oleh UKM Di Masa Pandemi Covid 19*. Penerbit NEM.
- SariAgri. 2021. "Tulang Punggung Ekonomi, Ini Dukungan BI Untuk Akselerasi Digitalisasi UMKM." *SariAgri*. <https://sariagri.id/article/amp/75536/tulang->

panggung-ekonomi-ini-dukungan-bi-untuk-akselerasi-digitalisasi-umkm
(Oktober 24, 2022).

- Schaper, Louise K, dan G Perven. 2009. *A Model of Information and Communications Technology Accpetance and Utilisation by Occupational Therapists*. Curtin University of Technology.
- Sekaran, Uma, dan Roger Bougie. 2016. *Research Methods for Business: A Skill Building Approach*. John Wiley & Sons.
- Setiawan, I Wayan Arta, dan Luh Putu Mahyuni. 2020. "QRIS Di Mata UMKM: Eksplorasi Persepsi Dan Intensi UMKM Menggunakan QRIS." *E-Jurnal Ekonomi dan Bisnis Universitas Udayana* 9(10): 921–46.
- Setyorini, Anggita, dan Wahyu Meiranto. 2021. "ANALISIS FAKTOR-FAKTOR YANG MEMENGARUHI PENERIMAAN DAN PENGGUNAAN SISTEM INFORMASI MANAJEMEN DAERAH (SIMDA) DENGAN MENGGUNAKAN MODEL UTAUT 2 (Studi Empiris Pada Pengguna Sistem Informasi Manajemen Daerah (SIMDA) Di Kota Salatiga)." *DIPONEGORO JOURNAL OF ACCOUNTING* 10(1): 1–15. <http://ejournal-s1.undip.ac.id/index.php/accounting>.
- Sheppard, David. 1996. "Basic Payment Systems." *Handbooks*.
- Sihaloho, Josef Evan, Atifah Ramadani, dan Suci Rahmayanti. 2020. "Implementasi Sistem Pembayaran Quick Response Indonesia Standard Bagi Perkembangan UMKM Di Medan." *Jurnal Manajemen Bisnis* 17(2): 287–97.
- Slade, Emma L., Yogesh K. Dwivedi, Niall C. Piercy, dan Michael D. Williams. 2015. "Modeling Consumers' Adoption Intentions of Remote Mobile Payments in the United Kingdom: Extending UTAUT with Innovativeness, Risk, and Trust." *Psychology and Marketing* 32(8): 860–73.
- Titiheruw, Ira S, dan Raymond Atje. 2009. *Payment System in Indonesia: Recent Developments and Policy Issues*. Tokyo. <https://www.adb.org/publications/payment-system-indonesia-recent-developments-and-policy-issues> (Desember 11, 2021).
- Tsiakis, Theodosios, dan George Sthephanides. 2005. "The Concept of Security and Trust in Electronic Payments." *Computers & Security* 24(1): 10–15.
- Turner, Mark dkk. 2010. "Does the Technology Acceptance Model Predict Actual Use? A Systematic Literature Review." *Information and Software Technology* 52(5): 463–79.
- Venkatesh, Viswanath, Michael G. Morris, Gordon B. Davis, dan Fred D. Davis. 2003. "User Acceptance of Information Technology: Toward a Unified View." *MIS Quarterly* 27(3): 425–78.
- Wahsheh, Heider A.M., dan Flaminia L. Luccio. 2020. "Security and Privacy of QR Code Applications: A Comprehensive Study, General Guidelines and Solutions." *Information (Switzerland)* 11(4).
- Waller, Paul. 2017. 70 International Social Security Review *Electronic Payment Mechanisms in Social Security: Extending the Reach of Benefit and Contribution Transactions*.

- Williams, Michael D., Nripendra P. Rana, dan Yogesh K. Dwivedi. 2015. "The Unified Theory of Acceptance and Use of Technology (UTAUT): A Literature Review." *Journal of Enterprise Information Management* 28(3): 443–48.
- Yahoo! Finance. 2021. "The Return of the Humble QR Code." *Yahoo! Finance*. https://finance.yahoo.com/news/return-humble-qr-code-043040826.html?guccounter=1&guce_referrer=aHR0cHM6Ly93d3cuZ29vZ2xlLmNvbS8&.
- Yulius, Rina, Paulus Insap Santosa, dan Rudy Hartanto. 2016. "Efek Moderasi Kesukarelaan Terhadap Pembelajaran Online Pada Universitas Sahid Surakarta." *Jurnal Ipteks Terapan* 10(4): 218–24.
- Zhang, Wei, Siqi Zhao, Xiaoyu Wan, dan Yuan Yao. 2021. "Study on the Effect of Digital Economy on High-Quality Economic Development in China." *PLoS ONE* 16(9 September).
- Zhou, Lu Lin dkk. 2019. "Assessment of the Social Influence and Facilitating Conditions That Support Nurses' Adoption of Hospital Electronic Information Management Systems (HEIMS) in Ghana Using the Unified Theory of Acceptance and Use of Technology (UTAUT) Model." *BMC Medical Informatics and Decision Making* 19(1).