

## DAFTAR PUSTAKA

- Abdat, Fatmah Amir. (2020). Using UTAUT Model to Predict Social Media Adoption Among Indonesian SMEs. Retrieved from [https://saudijournals.com/media/articles/SJEF\\_410\\_498-505.pdf](https://saudijournals.com/media/articles/SJEF_410_498-505.pdf)
- Annur, Cindy Mutiara. (2021, November 17). Fintech Pembayaran, Startup Paling Banyak Terima Pendanaan di RI pada Kuartal III 2021. Retrieved from [databoks.katadata.co.id:  
https://databoks.katadata.co.id/datapublish/2021/11/17/fintech-pembayaran-startup-paling-banyak-terima-pendanaan-di-ri-pada-kuartal-iii-2021](https://databoks.katadata.co.id/datapublish/2021/11/17/fintech-pembayaran-startup-paling-banyak-terima-pendanaan-di-ri-pada-kuartal-iii-2021)
- Arhando, Pramdia. (2019, Oktober 16). Kota Ini Juara Pakai Dompot Digital di Indonesia, 5 E-wallet Ini Teratas. Retrieved from <https://lifepal.co.id/media/dompot-digital-paling-banyak-digunakan-di-kota-bandung/>
- Appsflyer. (2021). The State of Finance App Marketing 2021 Edition. Retrieved from [appsflyer.com: https://www.appsflyer.com/infograms/state-of-finance-2021/](https://www.appsflyer.com/infograms/state-of-finance-2021/)
- Bashir, Nur Azmi. (2020). Penerapan Model UTAUT 2 Untuk Mengetahui Faktor-Faktor yang Mempengaruhi Penggunaan SIOURTU. Retrieved from <https://10.21831/elinvo.v5i1.30636>
- Bendi, Kristoforus Jawa dan Sri Andayani. (2013). Penerapan Model UTAUT untuk Memahami Perilaku Pengguna Sistem Informasi Akademik. Retrieved from [https://www.researchgate.net/publication/262923899\\_PENERAPAN\\_MODEL\\_UTAUT\\_UNTUK\\_MEMAHAMI\\_PERILAKU\\_PENGGUNA\\_SISTEM\\_INFORMASI\\_AKADEMIK](https://www.researchgate.net/publication/262923899_PENERAPAN_MODEL_UTAUT_UNTUK_MEMAHAMI_PERILAKU_PENGGUNA_SISTEM_INFORMASI_AKADEMIK)
- Budiman, Oscar dan Teguh Widodo. (2020). Faktor-Faktor yang Mempengaruhi Niat Perilaku Nasabah dan Pengaruhnya Terhadap Adopsi Mobile Banking di Indonesia. Retrieved from <https://openlibrarypublications.telkomuniversity.ac.id/>
- Burhan, Fahmi Ahmad. (2021, Januari 29). Riset: Fintech Salip Bank, Jadi Opsi Utama Pembayaran di Indonesia. Retrieved from [katadata.co.id:](https://databoks.katadata.co.id/)

<https://katadata.co.id/desysetyowati/digital/60140c7c5904f/riset-fintech-salip-bank-jadi-opsi-utama-pembayaran-di-indonesia>

Chakraborty, M dan S. Al Rashdi. (2018). Venkatesh et al.'s unified theory of acceptance and use of technology (UTAUT) (2003). Retrieved from <https://doi.org/10.4018/978-1-5225-5201-7.ch077>

Christiono, Daniel Ivan dan Ritzky Karina. (2018). Analisis Pengaruh Performance Expectancy dan Effort Expectancy Terhadap Behavioral Intention pada Online Marketplace.

Correa, et al. (2019). Analyzing the acceptance of online games in mobile device: An application of UTAUT2. Retrieved from <https://doi.org/10.1016/j.jretconser.2019.04.018>

Devita, Vivin Dian. (2020). E-Wallet Lokal Masih Mendominasi Q2 2019-2020. Retrieved from iprice.co.id: <https://iprice.co.id/trend/insights/top-e-wallet-di-indonesia-2020/>

Durkin, Andrea. (2020, Juni 16). Toward A Global Cashless Economy. Retrieved from globaltradermag.com: <https://www.globaltradermag.com/toward-a-global-cashless-economy/>

Ernst and Young. (2019). Global Fintech Adoption Index 2019.

FFIEC. (2010). Financial Regulators Release Update Retail Payment System Booklet. Retrieved from <https://www.ffiec.gov/press/pr022510.htm>

Forgas, et al. (2019). User Acceptance of Mobile Apps for Restaurants: An Expanded and Extended UTAUT-2. Retrieved from <https://doi.org/10.3390/su11041210>

Ghozali, Imam. (2014). Structural Equation Modeling, Metode Alternatif dengan Partial Least Square (PLS). Edisi 4. Semarang: Badan Penerbit Universitas Diponegoro

Ghozali, Imam, Hengky Latan. (2015). Konsep, Teknik, Aplikasi Menggunakan Smart PLS 3.0 Untuk Penelitian Empiris. BP Undip. Semarang : Badan Penerbit Universitas Diponegoro

- Ghozali, Imam. (2016). Aplikasi Analisis Multivariate Dengan Program IBM SPSS 23 (Edisi 8). Semarang: Badan Penerbit Universitas Diponegoro
- Gojek. What is GoPay?. Retrieved from gojek.com:  
<https://www.gojek.com/help/gopay/apa-itu-go-pay/>
- Hair, Joseph. F., Hult, Tomas. M., Ringle, Christian M., Sarstedt, Marko. (2017). A Primer on Partial Least Square Structural Equation Modeling (PLS-SEM) [2nd ed.]. Retrieved from <https://id1lib.org/book/3675124/deb725>
- Hardani, et al. (2020). Metode Penelitian Kualitatif & Kuantitatif, Yogyakarta: CV. Pustaka Ilmu Group Yogyakarta.
- Hari, R.Satrio. (2021). Analisis Penerapan Model Unified Theory of Acceptance and Use of Technology 2 (UTAUT 2) pada Adopsi Penggunaan Mobil Payment Jenius (Studi Kasus di Kota Bandung). Retrieved from  
<https://openlibrary.telkomuniversity.ac.id/pustaka/171493/>
- Hidayanto, Achmad Nizar. (2015). Examining the Relationship of Payment System Characteristics and Behavioral Intention in E-Payment Adoption: A Case in Indonesia. Retrieved from <https://doi.or/10.1504/IJBIS.2015.069065>
- Huang, Chi-Yo dan Yu-Sheng Kao. (2015). UTAUT2 Based Predictions of Factors Influencing the Technology Acceptance of Phablets by DNP.
- In Lee, Y. J. (2018). Fintech: Ecosystem, Business model, investment.
- Indrawati. (2015). Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi, Bandung: Aditama.
- Isradila.(2017). Analysis of User Acceptance Towards Online Transportation Technology Using UTAUT 2 Model: A Case Study Uber, Grab, and Go-Jek in Indonesia. Retrieved from  
<https://openlibrary.telkomuniversity.ac.id/pustaka/136501/>
- Jamil, Eneng. (2019, Oktober 07). Transaksi GoPay Naik 4.000 Kali Lipat di Cibadak Culinary Night. Retrieved from <https://www.ayobandung.com/bandung/pr-79664396/transaksi-gopay-naik-4000-kali-lipat-di-cibadak-culinary-night?page=all>

- Junadi, S dan Schiffman. (2015). A model of factors influencing consumer's intention to use e-payment system in Indonesia. Retrieved from <https://doi.org/10.1016/j.procs.2015.07.557>
- Kasirye, Faiswal., Masum, SM Mahmudul Haq. (2021). The Effects of E-wallet among Various Type os Users in Malaysia: A Comparative Study. Retrieved from <http://myjms.mohe.gov.my/index.php/ajrbm>
- Kelman, H. (2017). Processes of opinion change.
- Khairiyah, Wirda. (2017). Hubungan antara Performance Expectancy, Effort Expectancy, Social Influence, dan Facilitating Condition pada Intensi Dosen dalam Penggunaan Learning Management System (LMS) Di Universitas Hasanuddin Makassar.
- Khiaonarong, Tanai dan Torry Goh. (2020). Fintech and Payment Regulation: Analytical Framework. Retrieved from <http://dx.doi.org/10.2139/ssrn.3630158>
- Kontan.co.id. (2021, Januari 20). GoPay fokus tingkatkan layanan di dalam dan di luar ekosistem Gojek di tahun ini. Retrieved from [keuangan.kontan.co.id: https://keuangan.kontan.co.id/news/gopay-fokus-tingkatkan-layanan-di-dalam-dan-di-luar-ekosistem-gojek-di-tahun-ini](https://keuangan.kontan.co.id/news/gopay-fokus-tingkatkan-layanan-di-dalam-dan-di-luar-ekosistem-gojek-di-tahun-ini)
- Lee, I. &. (2018). Fintech: Ecosystem, business models, investment decisions, and challenges. Business Horizons.
- Lidwina, Andrea. (2020, Desember 2020). Mengapa Masyarakat Indonesia Gunakan Layanan Fintech?. Retrieved from [databoks.katadata.co.id: https://databoks.katadata.co.id/datapublish/2020/12/28/mengapa-masyarakat-indonesia-gunakan-layanan-fintech](https://databoks.katadata.co.id/datapublish/2020/12/28/mengapa-masyarakat-indonesia-gunakan-layanan-fintech)
- Marhaeni. (2014). Analisis Perilaku Penggunaan Aplikasi Pesan Instan dengan Menggunakan Model Unified Theory of Acceptance and Use of Technology 2 di Kota Bandung. Retrieved from <https://openlibrarypublications.telkomuniversity.ac.id/index.php/management/article/view/10/13>

- Mayanti, Rina. (2020). Faktor-Faktor yang Mempengaruhi Penerimaan User Terhadap Penerapan *Quick Response Indonesia Standard* Sebagai Teknologi Pembayaran.
- Mukminin, Amirul., Rachman, Rizal., Wahyudi, Hery. (2019). Penerapan Model UTAUT untuk Perilaku Pengguna “PayLater” di Dalam Traveloka.
- Osakwe, C. N dan Okeke, T. C. (2016). Facilitating mCommerce growth in Nigeria through money usage: A preliminary analysis. *Interdisciplinary Journal of Information, Knowledge, and Management*.
- P Sharma P. (2013). Advance Technique for Online Payment Security in E-Commerce: Double Verification (*International Journal on Computer Science and Engineering*).
- Peter, J. P. dan , J.C Olson. (2008). *Consumer behavior and marketing strategy*. Boston: McGraw-Hill/Irwin.
- Premchand, A & A Choudhry. (2015). Future of Payments–ePayments (*International Journal of Emerging Technology and Advanced Engineering*).
- Putri, Dianty dan Indrawati. (2018). Analyzing Factors Influencing Continuance Intention of E-Payment Adoption Using Modified UTAUT 2 Model. Retrieved from [https://www.researchgate.net/publication/328909637\\_Analyzing\\_Factors\\_Influencing\\_Continuance\\_Intention\\_of\\_E-Payment\\_Adoption\\_Using\\_Modified\\_UTAUT\\_2\\_Model](https://www.researchgate.net/publication/328909637_Analyzing_Factors_Influencing_Continuance_Intention_of_E-Payment_Adoption_Using_Modified_UTAUT_2_Model)
- PWC. (2020). *Financial Services Technology 2020 and Beyond: Embracing Disruption*. White Paper, London, UK.
- Ramdani, Alwan Ridha. (2021, September 02). 85,2 Persen Penduduk Bandung Pengguna Internet. Retrieved from merahputih.com: <https://merahputih.com/post/read/85-2-persen-penduduk-bandung-pengguna-internet>
- Rahman, Mahfuzur., Ismail, Izlin., Bahri, Shamsul. (2020). Analysing consumer adoption of cashless payment in Malaysia. Retrieved from <https://doi.org/10.1016/j.digbus.2021.100004>

- Rahmiati. (2019). User Acceptance of Online Travel Agents Agent For Millenial and Gen Z. Retrieved from [https://www.researchgate.net/publication/339794282\\_USER\\_ACCEPTANCE\\_OF\\_ONLINE\\_TRAVEL\\_AGENTS\\_AGENT\\_FOR\\_MILLENNIALS\\_AND\\_GEN\\_Z](https://www.researchgate.net/publication/339794282_USER_ACCEPTANCE_OF_ONLINE_TRAVEL_AGENTS_AGENT_FOR_MILLENNIALS_AND_GEN_Z)
- Reza, Yuki. (2019). Analisis Faktor-Faktor Sukses Sistem E-Payment Yang Digunakan pada Karyawan PT. Wilmar Consultancy Service Cabang Medan.
- Riset LD FEB UI. (2021, September 19). Kontribusi Ekosistem Gojek kepada PDB Indonesia Diperkirakan Meningkat 60% di Akhir 2021. Retrieved from feb.ui.ac.id: <https://www.feb.ui.ac.id/blog/2021/10/22/riset-ld-feb-ui-kontribusi-ekosistem-gojek-kepada-pdb-indonesia-diperkirakan-meningkat-60-di-akhir-2021/>
- Rosnidah, I. et al. (2019). Critical factor of mobile payment acceptance in millennial generation: Study on the UTAUT model. In International Symposium on Social Sciences, Education, and Humanities.
- Santoso, Argani Arief. (2021). Analisis Minat Pengguna Layanan M-Banking Livin' by Mandiri di Indonesia Menggunakan Model Modifikasi UTAUT 2. Retrieved from <https://openlibrary.telkomuniversity.ac.id/pustaka/171546/>
- Samsudeen, Sabraz Nawaz., et al. (2020). Islamic Banking Customers' Intention to Use Mobile Banking Services: A Sri Lankan Study. Retrieved from <https://doi.org/10.5373/JARDCS/V12I2/S20201200>
- Sarwono, J. d. (2015). Membuat Skripsi, Tesis dan Disertasi dengan Partial Least Square SEM (PLS-SEM). Yogyakarta: ANDI.
- Sarwono, Jonathan dan Narimawati, Umi. (2015). Membuat Skripsi, Tesis, dan Disertasi Partial Least Square SEM (PLS-SEM). Yogyakarta: C.V ANDI OFFSET
- Schiffman dan Kanuk. (2008). Perilaku konsumen. Edisi 7. Jakarta: Indeks. Shimp, Terence A. 2003. Periklanan Promosi Aspek Tambahan Komunikasi.
- Sekaran, Uma dan Roger Bougie. (2017). Metode Penelitian Bisnis, Edisi 6, Jakarta: Penerbit Salemba Empat.

- Sugiyono. (2021). Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta.
- Tim Galamedia. (2020, Oktober 23). Pemkot Bandung dan BJB Gandeng GoPay Untuk Pembayaran PBB Melalui GoTagihan. Retrieved from <https://galamedia.pikiran-rakyat.com/news/pr-35862218/pemkot-bandung-dan-bjb-gandeng-gopay-untuk-pembayaran-pbb-melalui-gotagihan>
- Tresnawati, Putri Syawala. (2021). Analisis Penerapan Model Unified Theory of Acceptance and Use of Technology 2 (UTAUT 2) pada Adopsi Penggunaan E-wallet I.saku. Retrieved from <https://openlibrary.telkomuniversity.ac.id/pustaka/175910/>
- Utami, Novi Tri. (2020). Analisis Behavioral Intention dan Use Behavior Digital Wallet pada Mahasiswa S1 Universitas Negeri Semarang
- Venkatesh, V., Morris, M.G., Davis, G.B., Davis, F.D. (2003). User Acceptance of Information Technology: Toward a Unified View. Retrieved from <https://doi.org/10.2307/30036540>
- Venkatesh, V., Thong, J.Y., Xu, X. (2012). Consumer Acceptance and Use of Information Technology: Extending The Unified Theory of Acceptance and Use of Technology. Retrieved from <https://doi.org/10.2307/41410412>
- Venkatesh, V dan Zhang (2010). Unified Theory of Acceptance and Use of Technology: U.S. vs. China. Retrieved from <https://doi.org/10.1080/1097198X.2010.10856507>
- Wibowo, Ferry Wahyu. (2018). A Review of E-Payment System in E-Commerce. Retrieved from [https://www.researchgate.net/publication/329838236\\_A\\_Review\\_of\\_E-Payment\\_System\\_in\\_E-Commerce](https://www.researchgate.net/publication/329838236_A_Review_of_E-Payment_System_in_E-Commerce)
- Yang, et al. (2021). Cashless Transactions: A Study on Intention and Adoption of e-Wallets. Retrieved from <https://doi.org/10.3390/su13020831>
- Zhao, et al. (2012). Assessing the effects of service quality and justice on customer satisfaction and the continuance intention of mobile value-added services: an empirical test of a multidimensional model.