

## DAFTAR PUSTAKA

- Agarwal, R., & Prasad, J. (1998). A Conceptual and Operational Definition of Personal Innovativeness in the Domain of Information Technology. *Information systems research*, 9(2), 101-215.
- Ahli, V. F., Handayani, P. W., & Budi, N. F. (2019). User's Actual Use Factors in Using M-Health for Seeking Health Information Based on Generation Comparison. *International Conference on Advanced Computer Science and information Systems (ICACSIS)*, 273-278.
- Ahyar, H., Andriani, H., & Sukmana, D. J. (2020). *Buku Metode Penelitian Kualitatif & Kuantitatif*. Yogyakarta: CV. Pustaka Ilmu Group.
- Ajzen, I. (1991). The Theory of Planned Behavior. *Organizational behavior and human decision processes*, 50, 179-211.
- Al-Busaidi, H. A. (2012). *A model of intention to use mobile government services*. Doctoral dissertation, Victoria University.
- Allam, A. A., Ali, A. N., Ghabban, W. H., Alrowwad, A., Fallatah, N. A., Ameerbakhsh, O., . . . Ghabban, F. M. (2022). The Use of M-Government and M-Health Applications during the COVID-19 Pandemic in Saudi Arabia. *Journal of Software Engineering and Applications*, 15(11), 406-416.
- Alloghani, M., Hussain, A., Al-Jumeily, D., & Abuelma'atti, O. (2015). Technology Acceptance Model for the Use of M-Health Services among health related users in UAE. *International Conference on Developments of E-Systems Engineering* (pp. 213-217). IEEE.
- Amanda, G., & Layman, C. V. (2022). Examining The Intention To Use Mobile Health Application Amongst Indonesians. *Milestone: Journal of Strategic Management*, 2(2), 103-117.
- Angst, C. M., & Agarwal, R. (2009). ANGST, Corey M.; AGARWAL, Ritu. Adoption of electronic health records in the presence of privacy concerns: The elaboration likelihood model and individual persuasion. *MIS Quarterly*, 33(2), 339-370.

- APJII. (2020). *Laporan Survei Internet APJII 2019-2020-Q2*. Retrieved from <https://apjii.or.id>: <https://apjii.or.id/content/read/39/521/Laporan-Survei-Internet-APJII-2019-2020-Q2>
- APJII. (2023, Maret 10). *Survei APJII Pengguna Internet di Indonesia Tembus 215 Juta Orang*. Retrieved Agustus 19, 2023, from [apjii.or.id](https://apjii.or.id): <https://apjii.or.id/berita/d/survei-apjii-pengguna-internet-di-indonesia-tembus-215-juta-orang>
- APJII. (2023). *Hasil Survei Internet APJII 2023*. Retrieved Agustus 19, 2023, from [survei.apjii.or.id](https://survei.apjii.or.id): <https://survei.apjii.or.id/survei/2023>
- Azwar. (2022). Perubahan Paradigma Penelitian Ilmu Komunikasi (Dari Paradigma Klasik Marxisme - Hegelian Menuju Paradigma Kritis Mazhab Frankfurt). *Ekspresi dan Persepsi : Jurnal Ilmu Komunikasi*, 5(2), 237-246.
- Bokolo, A. (2021). Application of Telemedicine and eHealth Technology for Clinical Services in Response to COVID-19 Pandemic. *Health Technol*, 11, 359–366.
- Chau, P. Y., & Hu, P. J.-H. (2002). Investigating Healthcare Professionals' Decisions to Accept Telemedicine technology: an empirical test of competing theories. *Information & Management*, 39(4), 297-311.
- Chong, T.-P., Choo, K.-S. W., Yip, Y.-S., Chan, P.-Y., Teh, H.-L. J., & Ng, S.-S. (2019, Februari 5). An Adoption of Fintech Service in Malaysia. *South East Asia Journal of Contemporary Business*, 18(5).
- Chyung, S. Y., Roberts, K., Swanson, I., & Hankinson, A. (2017, December). Evidence-Based Survey Design: The Use of Midpoint on The Likert Scale. *Performance Improvement*, 56(10).
- Coelho, K. R. (2011). Identifying Telemedicine Services To Improve Access To Specialty Care For The Underserved In The San Francisco Safety Net. *International Journal of Telemedicine and Applications*, 14, 14.
- Covid19.go.id. (2022, Juni 4). *Peta Sebaran*. Retrieved from <https://covid19.go.id>: <https://covid19.go.id/peta-sebaran>

- Databoks. (2022, April 08). *32% Warga Belum Pernah Gunakan Telemedicine, Apa Alasannya?* Retrieved Februari 01, 2023, from <https://databoks.katadata.co.id>:  
<https://databoks.katadata.co.id/datapublish/2022/04/08/32-warga-belum-pernah-gunakan-telemedicine-apa-alasannya>
- DataIndonesia.id. (2022, Agustus 6). *Ada 68,66 Juta Generasi Z di Indonesia, Ini Sebarannya.* Retrieved Januari 25, 2023, from <https://dataindonesia.id/>:  
<https://dataindonesia.id/ragam/detail/ada-6866-juta-generasi-z-di-indonesia-ini-sebarannya>
- DataIndonesia.Id. (2022, April 08). *Pengguna Internet di Indonesia Capai 205 Juta pada 2022.* (A. Karnadi, Editor) Retrieved April 10, 2022, from <https://dataindonesia.id/>: <https://dataindonesia.id/digital/detail/pengguna-internet-di-indonesia-capai-205-juta-pada-2022>
- DataIndonesia.Id. (2022, Juni 10). *APJII: Pengguna Internet Indonesia Tembus 210 Juta pada 2022.* Retrieved Januari 16, 2023, from [dataindonesia.id](https://dataindonesia.id/):  
<https://dataindonesia.id/digital/detail/apjii-pengguna-internet-indonesia-tembus-210-juta-pada-2022>
- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *Management Information Systems Research Center, 13*(3), 319-340.
- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989). User Acceptance of Computer Technology: A Comparison of Two Theoretical Models. *Management Science, 35*(8), 982-1003.
- Day, M., Demiris, G., Oliver, D. P., Courtney, K., & Hensel, B. (2007). Exploring Underutilization of Videophones in Hospice Settings. *Telemedicine and e-Health, 13*(1), 25-32.
- Day, M., Demiris, G., Oliver, D. P., Courtney, K., & Hensel, B. (2007, Februari 19). Exploring Underutilization of Videophones in Hospice Settings. *Telemedicine & e-Health, 13*(1), 25-32.

- Deng, Z., Mo, X., & Liu, S. (2014). Comparison of The Middle-Aged and Older Users' Adoption of Mobile Health Services In China. *International Journal of Medical Informatics* , 83(3), 210-224.
- Dukcapil Kemendagri. (2022, Februari 24). *273 Juta Penduduk Indonesia Terupdate Versi Kemendagri*. Retrieved from <https://dukcapil.kemendagri.go.id/>:  
<https://dukcapil.kemendagri.go.id/berita/baca/1032/273-juta-penduduk-indonesia-terupdate-versi-kemendagri>
- Elkaseh, A. M., Wong, K. W., & Fung, C. C. (2016, Maret). Perceived Ease of Use and Perceived Usefulness of Social Media for e-Learning in Libyan Higher Education: A Structural Equation Modeling Analysis. *International Journal of Information and Education Technology*, 6(3).
- Elsa, M., Waleleng, G. J., & Kalangi, J. S. (2021). Pengaruh Penggunaan Aplikasi Halodoc Terhadap Pemenuhan Kebutuhan Informasi Kesehatan di Kelurahan Paniki Bawah Kecamatan Mapanget Kota Manado. *Acta Diurna Komunikasi*, 3 (4).
- Eysenbach, G. (2001). What is e-health? *Journal of Medical Internet Research*, 1–5.
- Eze, U. C., Goh, M. H., Ling, H. Y., & Lee , C. H. (2011). Intention to Use E-Government Services in Malaysia: Perspective of Individual Users. *In International Conference on Informatics Engineering and Information Science* (pp. 512-526). Berlin: Springer.
- Galib, M. H., Hammou, K. A., & Jennifer, S. (2018). Predicting consumer behavior: An extension of technology acceptance model. *International Journal of Marketing Studies*, 10(3).
- Glass, R., & Li, S. (2010). Social influence and instant messaging adoption. *Journal of Computer Information Systems*, 51(2), 24-30.
- Gu, J. C., Lee, S. C., & Suh, Y. H. (2009). Determinants of Behavioral Intention to Mobile banking. *Expert Systems with Application*, 36(9), 11605-11616.
- Guo, X.-T., Yuan, J.-Q., Cao, X.-f., & Chen, X.-D. (2021). Understanding the acceptance of mobile health services: A service participants analysis. *2012*

- International Conference on Management Science & Engineering 19th Annual Conference Proceedings* (pp. 1868-1873). Dallas: IEEE.
- Guriting, P., & Ndubisi, N. O. (2006). Borneo online banking: evaluating customer perceptions and behavioural intention. *Management research news*, 29(1/2), 6-15.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate Data Analysis: A Global Perspective, 7th edition*. New Jersey: Pearson Prentice Hall.
- Halodoc. (2023). *Halodoc*. Retrieved Januari 16, 2023, from <https://www.halodoc.com/>: <https://www.halodoc.com/>
- Hartono, N. Y., Jaolis, F., & Wijaya, S. (2023). The Effect of Perceived Risk, Subjective Norm, Brand Reputation on The Attitude and The Intention To Use Digital Bank Services in Indonesia. *International Journal of Financial and Investment Studies*, 4(1), 1-8.
- Hoque, M. R. (2016). An Empirical Study of MHealth Adoption in a Developing Country: The Moderating Effect of Gender Concern. *Hoque BMC Medical Informatics and Decision Making*, 51.
- Hussein, Z., Oon, S. W., & Fikry, A. (2017). Consumer Attitude: Does It Influencing the Intention to Use mHealth? *Procedia Computer Science*, 105, 340-344.
- Jaedun, A. (2011). *Metodologi Penelitian Eksperimen*. Fakultas Teknik UNY.
- Katadata Insight Center. (2022, Maret). *Layanan Telemedicine & Faskes yang Paling Banyak Digunakan di Indonesia (2022)*. Retrieved April 10, 2022, from <https://databoks.katadata.co.id/>: <https://databoks.katadata.co.id/datapublish/2022/04/07/layanan-telemedicine-yang-paling-banyak-digunakan-di-indonesia-apa-saja>
- Klasnja, P., & Pratt, W. (2012). Healthcare in The Pocket: Mapping The Space of Mobile-Phone Health Interventions. *Journal of Biomedical*, 45(1), 184-189.
- Kleijnen, M., Wetzels, M., & Ruyter, K. D. (2004). Consumer Acceptance of Wireless Finance. *Journal of Financial Services Marketing*, 8(3), 206-217.

- Klingberg, A., Sawe, H. R., Hammar, U., Wallis, L. A., & Hasselberg, M. (2020). MHealth for Burn Injury Consultations in a Low-Resource Setting: An Acceptability Study Among Health Care Providers. *Telemedicine and e-Health*, 26(4), 395-405.
- Kristyowati, Y. (2021, Juni). Generasi "Z" dan Strategi Melayaninya. *Jurnal Teologi dan Pendidikan Kristiani*, 2(1), 23-34.
- Kurniasih, N., Sujito, Yulianti, Sudirman, A., Damayani, N. A., Paing, J., . . . Nugroho, F. J. (2019). The analysis on utilization of Unpad Library Management System by end-users using the Technology Acceptance Model. *1st International Conference on Advance and Scientific Innovation*. 1175. Medan: IOP Publishing Ltd.
- Lim, S., Xue, L., Yen, C. C., Chang, L., Chan, H. C., Tai, B. C., . . . Choolani, M. (2011, Agustus 22). A Study on Singaporean Women's Acceptance of Using Mobile Phones to Seek Health Information. *International Journal of Medical Informatics*, 189-202.
- Malik, A. N., & Annuar, S. N. (2021). The Effect of Perceived Usefulness, Perceived Ease of Use, Reward, and Perceived Risk toward E-Wallet Usage Intention. *Springer*, 17, 115-130.
- Mangkunegara, C. N., Azzahro, F., & Handayani, P. W. (2018). Analysis of Factors Affecting User's Intention in Using Mobile Health Application: A Case Study of Halodoc. *International Conference on Advanced Computer Science and Information Systems (ICACSIS)* (pp. 87-92). Yogyakarta: IEEE.
- Mannheim, K. (1952). The Problem of Generation. *Essays on the Sociology of Knowledge*, 24(19), 276-322.
- Marangunic, N., & Granic, A. (2015, Maret). Technology acceptance model: a literature review from 1986 to 2013. *Springer*, 14, 81-95.
- Merriman, M. (2015). *What if the next big disruptor isn't a what but a who : Gen Z is Connected Informed and Ready For Business*. Ernst & Young.

- Mildawati, T. (2016). Pengaruh Size, Growth, Profitabilitas, Struktur Modal, Kebijakan Dividen Terhadap Nilai Perusahaan. *Jurnal Ilmu dan Riset Akuntansi*, 5(2).
- Murhum, N. N., Durachman, Y., & Fetrina, E. (2022). Pengukuran Penerimaan Pengguna Pada Aplikasi Kesehatan Halodoc Menggunakan Model Unified Theory of Acceptance dan Use of Technology 2. *Jurnal SNATI*, 1(2).
- Nurdin, I., & Hartati, S. (2019). *Metodologi Penelitian Sosial*. Surabaya: Media Sahabat Cendekia.
- Octavius, G. S., & Antonio, F. (2021). Antecedents of Intention to Adopt Mobile Health (mHealth) Application and Its Impact on Intention to Recommend: An Evidence from Indonesian Customers. *Int. J. Telemed. Appl.*
- Oktania, D. E., & Indarwati, T. A. (2022, Maret 30). Pengaruh Perceived Usefulness, Perceived Ease of Use, dan Compatibility with Lifestyle terhadap Niat Beli di Social Commerce. *Jurnal Ilmu Manajemen*, 10(1), 255-267.
- Open Data Jabar. (2022, Agustus 16). *Jumlah Penduduk Berdasarkan Kelompok Umur dan Jenis Kelamin di Jawa Barat*. Retrieved Februari 9, 2023, from <https://opendata.jabarprov.go.id/>:  
<https://opendata.jabarprov.go.id/id/dataset/jumlah-penduduk-berdasarkan-kelompok-umur-dan-jenis-kelamin-di-jawa-barat>
- Open Data Jabar. (2022, Juni 30). *Data Penduduk Generasi Z di Wilayah Kota dan Kabupaten Provinsi Jawa Barat*. Retrieved Februari 13, 2023, from [jabarprov.go.id](http://jabarprov.go.id):  
<https://drive.jabarprov.go.id/index.php/s/PTitcCL8Q2ZHoWj>
- Özkan, S., Bindusara, G., & Hackney, R. (2010). Facilitating the adoption of e-payment systems: theoretical constructs and empirical analysis. *Journal of enterprise information management*, 23(3), 305-325.
- Palley, W. (2012). *Palley, Will. "Gen Z: Digital in their DNA*. New York: JWT Intelligendce.

- Pratiwi, S., & Sofwan, A. (2022). Pengaruh Perceived Usefulness, Perceived Ease Of Use, Perceived Risk Dan Trust Terhadap Minat Menggunakan Fintech ShopeePay. *Jurnal Rekognisi Akuntansi*, 6(2), 141-154.
- Priyatno, D. (2012). *Belajar Mandiri SPSS*. Yogyakarta: Mediakom.
- Putra, Y. S. (2016, Desember). Theoretical Review : Teori Perbedaan Generasi. *Among Makarti*, 9(18).
- Rajković, P., Aleksić, D., Janković, D., Milenković, A., & Petković, I. (2018, April 24). Checking the potential shift to perceived usefulness—The analysis of users' response to the updated electronic health record core features. *International Journal of Medicinal Informatics*, 115, 80-91.
- Rembulan, N. D., & Firmansyah, E. A. (2020). Perilaku Konsumen Muslim Generasi-Z Dalam Pengadopsian Dompot Digital. *Valid: Jurnal Ilmiah*, 17(2), 111-128.
- Rogers, E. M. (1983). *Diffusion of Innovation*. New York: The Free Press.
- Rogers, E. M. (1995). Lessons for guidelines from the diffusion of innovations. *The Joint Commission journal on quality improvement*, 21(7), 324-328.
- Ryu, S. (2012). Telemedicine: Opportunities and Developments in Member States: Report on the Second Global Survey on eHealth 2009 (Global Observatory for eHealth Series, Volume 2. *Healthc. Inform. Res*, 18(2), 153.
- S. Rahi, M. M., & Alghizzawi, M. (2021). Factors Influencing The Adoption of Telemedicine Health Services During COVID-19 Pandemic Crisis: an Integrative Research Model. *Enterp. Inf. Syst.*, 15(6), 769-793.
- Sandy, E., & Firdausy, C. M. (2021, Januari 29). Pengaruh Perceived Usefulness, Perceived Ease of Use dan Trust terhadap Minat Konsumen dalam Penggunaan Ulang Go-Pay di Kota Jakarta. *Jurnal Manajemen Bisnis dan Kewirausahaan*, 5(1).
- Sari, G. G., & Wirman, W. (2021). Telemedicine sebagai Media Konsultasi Kesehatan di Masa Pandemic COVID 19 di Indonesia. *Jurnal Komunikasi*, 15(1), 43-54.



- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif dan R & D*. Bandung: Alfabeta.
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.
- Szymkowiak, A., Melovic, B., Dabic, M., Jeganathan, K., & Kundi, G. S. (2021). Information technology and Gen Z: The Role of Teachers, The Internet, and Technology in The Education of Young People. *Technology in Society* .
- Thatcher, J. B., Loughry, M. L., Lim, J., & McKnight, D. H. (2006). Internet anxiety: An Empirical Study of The Effects of Personality, Beliefs, and Social Support. *Information & Management*, 44(4), 353-363.
- Thatcher, J. B., Loughry, M. L., Lim, J., & McKnight, D. H. (2007). Internet anxiety: An empirical study of the effects of personality, beliefs, and social support. *Information & management*, 44(4), 353-363.
- Umar, J., & Nisa, Y. F. (2020). Uji Validitas Konstruk dengan CFA dan Pelaporannya. *JP3I : Jurnal Pengukuran Psikologi dan Pendidikan Indonesia*, 9(2), 1-11.
- UN. (2009). *MHealth for Development: The Opportunity of Mobile Technology for Healthcare in The Developing World*. Retrieved Januari 16, 2023, from reliefweb.int: <https://reliefweb.int/report/world/mhealth-development-opportunity-mobile-technology-healthcare-developing-world>
- Vahdat, A., Alizadeh, A., Quach, S., & Hamelin, N. (2021). Would You Like to Shop Via Mobile App Technology? The Technology Acceptance Model, Social Factors and Purchase Intention. *Australasian Marketing Journal*, 29(2), 187-197.
- Varshney, U. (2014). A Model for Improving Quality of Decisions in Mobile Health. *Science Direct*, 62, 66-77.
- Venkatesh, V., Davis, F. D., & Morris, M. G. (2007). Dead Or Alive? The Development, Trajectory And Future Of Technology Adoption Research. *Journal of the association for information systems*, 267-286.

- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*, 27(3), 425-478.
- Wang, Y.-S., Lin, H.-H., & Luarn, P. (2006). Predicting Consumer Intention to Use Mobile Service. *Information systems journal*, 16(2), 157-179.
- World Health Organization. (2011). *MHealth: New Horizons for Health Through Mobile Technologies: Second Global Survey on EHealth* (Vol. 3). World Health Organization.
- Wu, I.-L., & Chen, J.-L. (2005). An extension of Trust and TAM model with TPB in the initial adoption of on-line tax: An empirical study. *International Journal of Human-Computer Studies*, 62(6), 784-808.
- Wu, I.-L., Li, J.-Y., & Fu, C.-Y. (2011). The adoption of mobile healthcare by hospital's professionals: An integrative perspective. *Decision support systems*, 51(3), 587-596.
- Yulaikah, N., & Artanti, Y. (2022). Faktor-Faktor yang Mempengaruhi Keputusan Penggunaan Telemedicine saat Pandemi COVID-19. *Business Innovation and Entrepreneurship Journal*, Vol. 4, No.1.
- Yulianita, Y. (2023, April 22). Comparison of Generation X and Y: Perceived Usefulness, Perceived Ease of Use, and Subjective Norms on Purchase Intention in E-Commerce. *Jurnal Komunikasi Indonesia*, 7(2).
- Zhang, X., Guo, X., Lai, K.-H., Guo, F., & Lin, C. (2014). Understanding Gender Differences in m-Health Adoption: A Modified Theory of Reasoned Action Model. *Telemedicine and E-Health*, 20(1), 39-46.
- Zhao, Y., Ni, Q., & Zhou, R. (2018). Zhao, Y., Ni, Q., & Zhou, R. (2018). What Factors Influence The Mobile Health Service Adoption? A Meta-Analysis and The Moderating Role of Age. *International Journal of Information Management*, 43, 342-350.
- Zhuang, X., Hou, X., Feng, Z., Lin, Z., & Li, J. (2020). Subjective Norms, Attitudes, and Intentions of AR Technology Use in Tourism Experience: The Moderating Effect of Millennials. *Leisure Studies*.