

**DAFTAR PUSTAKA**

- Min, S., So, K. K. F., & Jeong, M. (2018, September 4). Consumer adoption of the Uber mobile application: Insights from diffusion of innovation theory and technology acceptance model. *Journal of Travel & Tourism Marketing*, 36(7), 770–783. <https://doi.org/10.1080/10548408.2018.1507866>
- Yuen, K. F., Cai, L., Qi, G., & Wang, X. (2020, October 5). Factors influencing autonomous vehicle adoption: an application of the technology acceptance model and innovation diffusion theory. *Technology Analysis & Strategic Management*, 33(5), 505–519. <https://doi.org/10.1080/09537325.2020.1826423>
- Johnson, V. L., Kiser, A., Washington, R., & Torres, R. (2018, February). Limitations to the rapid adoption of M-payment services: Understanding the impact of privacy risk on M-Payment services. *Computers in Human Behavior*, 79, 111–122. <https://doi.org/10.1016/j.chb.2017.10.035>
- Kaur, P., Dhir, A., Bodhi, R., Singh, T., & Almotairi, M. (2020, September). Why do people use and recommend m-wallets? *Journal of Retailing and Consumer Services*, 56, 102091. <https://doi.org/10.1016/j.jretconser.2020.102091>
- Dixit, K., Aashish, K., & Kumar Dwivedi, A. (2023, November). Antecedents of smart farming adoption to mitigate the digital divide – extended innovation diffusion model. *Technology in Society*, 75, 102348. <https://doi.org/10.1016/j.techsoc.2023.102348>
- Manrai, R., & Gupta, K. P. (2022). A study on factors influencing mobile payment adoption using theory of diffusion of innovation. *International Journal of Business Information Systems*, 39(2), 219. <https://doi.org/10.1504/ijbis.2022.121474>
- Acikgoz, F., Elwalda, A., & De Oliveira, M. J. (2023, April). Curiosity on Cutting-Edge Technology via Theory of Planned Behavior and Diffusion of Innovation Theory. *International Journal of Information Management Data Insights*, 3(1), 100152. <https://doi.org/10.1016/j.jjimei.2022.100152>
- Tu, J. C., & Yang, C. (2019, July 16). Key Factors Influencing Consumers' Purchase of Electric Vehicles. *Sustainability*, 11(14), 3863. <https://doi.org/10.3390/su11143863>
- Vafaei Zadeh, A., Syafrizal, S., Singh, K. S. D., Chanda, R. C., & TENG, J. K. (2024). Modelling telemedicine adoption intention during COVID-19 pandemic: An extended unified theory of acceptance and use of technology (UTAUT). *International Journal of Management and Decision Making*, 1(1), 1. <https://doi.org/10.1504/ijmdm.2024.10052882>
- Scur, G., da Silva, A. V. D., Mattos, C. A., & Gonçalves, R. F. (2023, June). Analysis of IoT adoption for vegetable crop cultivation: Multiple case studies. *Technological Forecasting and Social Change*, 191, 122452. <https://doi.org/10.1016/j.techfore.2023.122452>
- Yang, Y., Kim, Y. G., & Lee, K. D. (2023, February 28). Research on the Willingness to Use Robotaxis Based on Ride-Sharing: Targeting Chinese Consumers. *Korea International Trade Research Institute*, 19(1), 247–263. <https://doi.org/10.16980/jitc.19.1.202302.247>



- Türkyılmaz, S. (2023, February 28). *Investigation of Telemedicine Services, An Innovative and Technology-Based Healthcare Application, by Using the Extended Technology Acceptance Model (TAM2): An Example from Turkey* | European Journal of Applied Sciences. Investigation of Telemedicine Services, an Innovative and Technology-Based Healthcare Application, by Using the Extended Technology Acceptance Model (TAM2): An Example From Turkey | European Journal of Applied Sciences. <https://doi.org/10.14738/aivp.111.14101>
- Leguina, A. (2015, January 21). A primer on partial least squares structural equation modeling (PLS-SEM). *International Journal of Research & Method in Education*, 38(2), 220–221. <https://doi.org/10.1080/1743727x.2015.1005806>
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2016, May 9). Testing measurement invariance of composites using partial least squares. *International Marketing Review*, 33(3), 405–431. <https://doi.org/10.1108/imr-09-2014-0304>
- Shankar, A., Kumar, A., Yadav, R., Misra, P., & Pani, S. K. (2023, June 22). Should I adopt an integrated virtual clinic? A dual-factor theory perspective. *Journal of Consumer Behaviour*. <https://doi.org/10.1002/cb.2202>
- Dong, H., Wang, H., & Han, J. (2022, June 30). Understanding Ecological Agricultural Technology Adoption in China Using an Integrated Technology Acceptance Model—Theory of Planned Behavior Model. *Frontiers in Environmental Science*, 10. <https://doi.org/10.3389/fenvs.2022.927668>
- Alyoussef, I. Y. (2023, May 23). The Impact of Massive Open Online Courses (MOOCs) on Knowledge Management Using Integrated Innovation Diffusion Theory and the Technology Acceptance Model. *Education Sciences*, 13(6), 531. <https://doi.org/10.3390/educsci13060531>
- Josua Sembiring, M., Wibowo, W., & Citra Dewi, G. (2022, June 23). Adoption of innovative mobile payment technologies in Indonesia: The role of attitude. *Innovative Marketing*, 18(2), 186–197. [https://doi.org/10.21511/im.18\(2\).2022.16](https://doi.org/10.21511/im.18(2).2022.16)
- Jatmiko, M. H., & Imronudin, I. (2023, May 19). Pengaruh Relative Advantage, Compatibility, Complexity, Observability Dan Trialability Terhadap Intention To Use Pada E-Wallet Dana. *JURNAL LENTERA BISNIS*, 12(2), 538. <https://doi.org/10.34127/jrlab.v12i2.780>
- Chukwuma, P. (2023, February 10). Integrating Diffusion of Innovations and Theory of Planned Behavior to Predict Intention to Adopt Electric Vehicles in Rwanda. *European Journal of Business and Strategic Management*, 8(1), 1–15. <https://doi.org/10.47604/ejbsm.1763>
- Cahya, H. N., & Sukresna, I. M. (2022, December 19). Factors Affecting Intention to Use Fully Electric Bike Transport of Ride-Hailing Applications: The Utaut Approach. *International Conference on Research and Development (ICORAD)*, 1(2), 241–255. <https://doi.org/10.47841/icorad.v1i2.45>
- Brezovec, P., & Hampl, N. (2021, February 19). Electric Vehicles Ready for Breakthrough in MaaS? Consumer Adoption of E-Car Sharing and E-Scooter Sharing as a Part of Mobility-as-a-Service (MaaS). *Energies*, 14(4), 1088. <https://doi.org/10.3390/en14041088>



- Yasir, A., Hu, X., Ahmad, M., Alvarado, R., Anser, M. K., Işık, C., Choo, A., Ausaf, A., & Khan, I. A. (2022, February 11). Factors Affecting Electric Bike Adoption: Seeking an Energy-Efficient Solution for the Post-COVID Era. *Frontiers in Energy Research*, 9. <https://doi.org/10.3389/fenrg.2021.817107>
- Kumar, D., Samalia, H. V., & Verma, P. (2017). Factors Influencing Cloud Computing Adoption by Small and Medium-Sized Enterprises (SMEs) In India. *Pacific Asia Journal of the Association for Information Systems*, 25–48. <https://doi.org/10.17705/1pais.09302>
- Harvey Tanakinjal, G., Deans, K. R., & Gray, B. J. (2010, April 19). Third Screen Communication and the Adoption of Mobile Marketing: A Malaysia Perspective. *International Journal of Marketing Studies*, 2(1). <https://doi.org/10.5539/ijms.v2n1p36>
- Wang, X., Yuen, K. F., Wong, Y. D., & Teo, C. C. (2018, February 12). An innovation diffusion perspective of e-consumers' initial adoption of self-collection service via automated parcel station. *The International Journal of Logistics Management*, 29(1), 237–260. <https://doi.org/10.1108/ijlm-12-2016-0302>
- Peine, A., van Cooten, V., & Neven, L. (2016, August 31). Rejuvenating Design. *Science, Technology, & Human Values*, 42(3), 429–459. <https://doi.org/10.1177/0162243916664589>
- Seebauer, S. (2015, August). Why early adopters engage in interpersonal diffusion of technological innovations: An empirical study on electric bicycles and electric scooters. *Transportation Research Part A: Policy and Practice*, 78, 146–160. <https://doi.org/10.1016/j.tra.2015.04.017>
- Yuqiong Zhou. (2008, June). Voluntary adopters versus forced adopters: integrating the diffusion of innovation theory and the technology acceptance model to study intra-organizational adoption. *New Media & Society*, 10(3), 475–496. <https://doi.org/10.1177/1461444807085382>
- Wu, J. H., Wang, S. C., & Lin, L. M. (2007, January). Mobile computing acceptance factors in the healthcare industry: A structural equation model. *International Journal of Medical Informatics*, 76(1), 66–77. <https://doi.org/10.1016/j.ijmedinf.2006.06.006>
- Park, Y., & Chen, J. V. (2007, November 6). Acceptance and adoption of the innovative use of smartphone. *Industrial Management & Data Systems*, 107(9), 1349–1365. <https://doi.org/10.1108/02635570710834009>
- Chen, J. V., Yen, D. C., & Chen, K. (2009, May). The acceptance and diffusion of the innovative smart phone use: A case study of a delivery service company in logistics. *Information & Management*, 46(4), 241–248. <https://doi.org/10.1016/j.im.2009.03.001>
- Munkácsy, A., & Monzón, A. (2018, July 3). Diffusion of Bike Sharing as an Innovation Vector in the City: The Case of BiciMAD (Madrid). *Journal of Urban Technology*, 25(3), 1–26. <https://doi.org/10.1080/10630732.2018.1483679>
- Ganglmair-Wooliscroft, A., & Wooliscroft, B. (2016, August). Diffusion of innovation: The case of ethical tourism behavior. *Journal of Business Research*, 69(8), 2711–2720. <https://doi.org/10.1016/j.jbusres.2015.11.006>
- Min, S., So, K. K. F., & Jeong, M. (2018, September 4). Consumer adoption of the Uber mobile application: Insights from diffusion of innovation theory and technology acceptance



- model. *Journal of Travel & Tourism Marketing*, 36(7), 770–783. <https://doi.org/10.1080/10548408.2018.1507866>
- Dwivedi, Y. K., Rana, N. P., Jeyaraj, A., Clement, M., & Williams, M. D. (2017, June 8). Re-examining the Unified Theory of Acceptance and Use of Technology (UTAUT): Towards a Revised Theoretical Model. *Information Systems Frontiers*, 21(3), 719–734. <https://doi.org/10.1007/s10796-017-9774-y>
- Venkatesh, Thong, & Xu. (2012). Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology. *MIS Quarterly*, 36(1), 157. <https://doi.org/10.2307/41410412>
- Venkatesh, V., & Davis, F. D. (2000, February). A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies. *Management Science*, 46(2), 186–204. <https://doi.org/10.1287/mnsc.46.2.186.11926>
- Conner, M., & Armitage, C. J. (1998, August). Extending the Theory of Planned Behavior: A Review and Avenues for Further Research. *Journal of Applied Social Psychology*, 28(15), 1429–1464. <https://doi.org/10.1111/j.1559-1816.1998.tb01685.x>
- Ajzen, I. (1991, December). The theory of planned behavior. *Organizational Behavior and Human Decision Processes*, 50(2), 179–211. [https://doi.org/10.1016/0749-5978\(91\)90020-t](https://doi.org/10.1016/0749-5978(91)90020-t)
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2014, August 22). *A new criterion for assessing discriminant validity in variance-based structural equation modeling - Journal of the Academy of Marketing Science*. SpringerLink. <https://doi.org/10.1007/s11747-014-0403-8>
- Degirmenci, K., & Breitner, M. H. (2017, March). Consumer purchase intentions for electric vehicles: Is green more important than price and range? *Transportation Research Part D: Transport and Environment*, 51, 250–260. <https://doi.org/10.1016/j.trd.2017.01.001>
- Kim, C., Mirusmonov, M., & Lee, I. (2010, May). An empirical examination of factors influencing the intention to use mobile payment. *Computers in Human Behavior*, 26(3), 310–322. <https://doi.org/10.1016/j.chb.2009.10.013>
- Venkatesh, Morris, Davis, & Davis. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*, 27(3), 425. <https://doi.org/10.2307/30036540>
- Zang, Y., Qian, J., & Jiang, Q. (2022, January 9). Research on the Influence Mechanism of Consumers' Purchase Intention of Electric Vehicles Based on Perceived Endorsement: A Case Study of Chinese Electric Vehicle Start-Ups. *World Electric Vehicle Journal*, 13(1), 19. <https://doi.org/10.3390/wevj13010019>
- Tunçel, N. (2022, June). Intention to purchase electric vehicles: Evidence from an emerging market. *Research in Transportation Business & Management*, 43, 100764. <https://doi.org/10.1016/j.rtbm.2021.100764>
- Khetarpal, M., & Singh, S. (2020). Relative influence of media and eWOM on purchase intention of green products. *International Journal of Business and Globalisation*, 26(4), 407. <https://doi.org/10.1504/ijbg.2020.111652>
- Hill, R. J., Fishbein, M., & Ajzen, I. (1977, March). Belief, Attitude, Intention and Behavior: An Introduction to Theory and Research. *Contemporary Sociology*, 6(2), 244. <https://doi.org/10.2307/2065853>



- Bailey, F. G., Rogers, E. M., & Shoemaker, F. (1974, June). Communication of Innovations: A Cross-Cultural Approach. *Man*, 9(2), 331. <https://doi.org/10.2307/2800105>
- Wang, Y., Wang, S., Wang, J., Wei, J., & Wang, C. (2018, May 30). *An empirical study of consumers' intention to use ride-sharing services: using an extended technology acceptance model - Transportation*. SpringerLink. <https://doi.org/10.1007/s11116-018-9893-4>
- Sekaran, U. and Bougie, R. (2016) *Research Methods for Business A Skill-Building Approach*. 7th Edition, Wiley & Sons, West Sussex. - References - Scientific Research Publishing.
- (n.d.). Sekaran, U. and Bougie, R. (2016) Research Methods for Business a Skill-Building Approach. 7th Edition, Wiley & Sons, West Sussex. - References - Scientific Research Publishing. [https://www.scirp.org/\(S\(351jmbntvnsjt1aadkposzje\)\)/reference/referencespapers.aspx?referenceid=2371540](https://www.scirp.org/(S(351jmbntvnsjt1aadkposzje))/reference/referencespapers.aspx?referenceid=2371540)
- Hair, J.F., Hult, G.T.M., Ringle, C.M. and Sarstedt, M. (2017) *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. 2nd Edition, Sage Publications Inc., Thousand Oaks, CA. - References - Scientific Research Publishing. (n.d.). Hair, J.F., Hult, G.T.M., Ringle, C.M. and Sarstedt, M. (2017) a Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM). 2nd Edition, Sage Publications Inc., Thousand Oaks, CA. - References - Scientific Research Publishing. [https://www.scirp.org/\(S\(351jmbntvnsjt1aadkozje\)\)/reference/referencespapers.aspx?referenceid=2297757](https://www.scirp.org/(S(351jmbntvnsjt1aadkozje))/reference/referencespapers.aspx?referenceid=2297757)
- Ngoc Su, D., Quy Nguyen-Phuoc, D., Thi Kim Tran, P., Van Nguyen, T., Trong Luu, T., & Pham, H. G. (2023, October). Identifying must-have factors and should-have factors affecting the adoption of electric motorcycles – A combined use of PLS-SEM and NCA approach. *Travel Behaviour and Society*, 33, 100633. <https://doi.org/10.1016/j.tbs.2023.100633>
- Hatia Putri, A. M. (2023, March 7). *Penjualan Motor Listrik Cuma 1%, Subsidi Bisa Nambah Pembeli?* CNBC Indonesia. <https://www.cnbcindonesia.com/research/20230307113641-128-419516/penjualan-motor-listrik-cuma-1-subsidi-bisa-nambah-pembeli>
- Tren Penggunaan Kendaraan Listrik di Korporasi. (n.d.). Tren Penggunaan Kendaraan Listrik Di Korporasi. <https://validnews.id/opini/tren-penggunaan-kendaraan-listrik-di-korporasi>
- Farhan, & Kosala. (2022). *Test Ride Motor Listrik Honda U-Go, Serasa Honda BeAT Versi Elektrik - GridOto.com*. Test Ride Motor Listrik Honda U-Go, Serasa Honda BeAT Versi Elektrik - GridOto.com. Retrieved July 25, 2023, from <https://www.gridoto.com/read/223596537/test-ride-motor-listrik-honda-u-go-serasa-honda-beat-versi-elektrik>
- Sugiharto, J. (2022, October 25). *Cara Daftar Test Ride Sepeda Motor Listrik Yamaha E01*. Tempo. <https://otomotif.tempo.co/read/1649249/cara-daftar-test-ride-sepeda-motor-listrik-ya-maha-e01>
- L., & Rizki, F. (2023, February 21). *Ada Area Khusus Test Ride Motor Listrik di IIMS 2023, Ini Daftar Unit yang Bisa Dicoba*. liputan6.com.



<https://www.liputan6.com/otomotif/read/5213215/ada-area-khusus-test-ride-motor-listrik-di-iims-2023-ini-daftar-unit-yang-bisa-dicoba>

Fahreza Surya, I. R., Aji, P., & Padhilah, F. A. (n.d.). *Indonesia Electric Vehicle Outlook (IEVO) 2023 – IESR*. Indonesia Electric Vehicle Outlook (IEVO) 2023 – IESR. <https://iesr.or.id/pustaka/indonesia-electric-vehicle-outlook-ievo-2023>

*Survei KIC: Harga Tinggi Jadi Alasan Publik Belum Menggunakan Kendaraan Listrik | Databoks*. (n.d.). Survei KIC: Harga Tinggi Jadi Alasan Publik Belum Menggunakan Kendaraan Listrik. <https://databoks.katadata.co.id/datapublish/2022/04/22/survei-kic-harga-tinggi-jadi-alasan-publik-belum-menggunakan-kendaraan-listrik>

*Stasiun Pengisian Kendaraan Listrik Masih Menumpuk di Jawa dan Bali | Databoks*. (n.d.). Stasiun Pengisian Kendaraan Listrik Masih Menumpuk Di Jawa Dan Bali. <https://databoks.katadata.co.id/datapublish/2023/05/30/stasiun-pengisian-kendaraan-listrik-masih-menumpuk-di-jawa-dan-bali>

*Dapat Subsidi Rp7 Juta per Unit, Berapa Penjualan Sepeda Motor Listrik di Indonesia? | Databoks*. (n.d.). Dapat Subsidi Rp7 Juta per Unit, Berapa Penjualan Sepeda Motor Listrik Di Indonesia? <https://databoks.katadata.co.id/datapublish/2023/03/06/dapat-subsidi-rp7-juta-per-unit-berapa-penjualan-sepeda-motor-listrik-di-indonesia>

*Kebijakan Energi Terbarukan | Renewable Energy Indonesia*. (2023, July 17). Renewable Energy Indonesia. <https://renewableenergy.id/kebijakan-energi-terbarukan/>

Sandi, F. (n.d.). *Kemenperin: 8 Produsen Motor Listrik Dapat Subsidi Rp 7 Juta*. CNBC Indonesia. <https://www.cnbcindonesia.com/news/20230320181933-4-423319/kemenperin-8-produsen-motor-listrik-dapat-subsidi-rp-7-juta>

International Energy Agency. (2021). Global EV Outlook 2021. In <https://www.iea.org/>. Retrieved July 19, 2023, from <https://www.iea.org/reports/global-ev-outlook-2021>

A. (2023, February 20). *Target Produksi 2 Juta Motor Listrik di 2025 - AISI*. AISI. <https://www.aisi.or.id/target-produksi-2-juta-motor-listrik-di-2025/>

Eccarius, T., & Lu, C. C. (2019, March 19). Powered two-wheelers for sustainable mobility: A review of consumer adoption of electric motorcycles. *International Journal of Sustainable Transportation*, 14(3), 215–231. <https://doi.org/10.1080/15568318.2018.1540735>