

## DAFTAR PUSTAKA

- Adi, P., & Permana, G. (2018). Penerapan Metode TAM (Technology Acceptance Model) dalam Implementasi Sistem Informasi Bazaar Banjar. In *Journal Speed-Sentra Penelitian Engineering dan Edukasi* (Vol. 10).
- Banister, D. (2008). The sustainable mobility paradigm. *Transport Policy*, 15(2), 73–80. <https://doi.org/10.1016/J.TRANPOL.2007.10.005>
- Barth, M., & Boriboonsomsin, K. (2008). Real-World Carbon Dioxide Impacts of Traffic Congestion. *Transportation Research Record*, 2058(1), 163–171. <https://doi.org/10.3141/2058-20>
- BPS. (2024). *NERACA ARUS ENERGI DAN NERACA EMISI GAS RUMAH KACA INDONESIA BADAN PUSAT STATISTIK BPS-STATISTICS INDONESIA*.
- Cleophas, C., Cottrill, C., Ehmke, J. F., & Tierney, K. (2019). Collaborative urban transportation: Recent advances in theory and practice. *European Journal of Operational Research*, 273(3), 801–816. <https://doi.org/10.1016/J.EJOR.2018.04.037>
- Dewi, Y. M. (2023). *FAKTOR YANG MEMPENGARUHI PENGGUNAAN SPAYLATER MENGGUNAKAN TECHNOLOGY ACCEPTANCE MODEL (TAM)*.
- Dominković, D. F., Bačeković, I., Pedersen, A. S., & Krajačić, G. (2018). The future of transportation in sustainable energy systems: Opportunities and barriers in a clean energy transition. *Renewable and Sustainable Energy Reviews*, 82, 1823–1838. <https://doi.org/10.1016/J.RSER.2017.06.117>
- Fan, Y. Van, Perry, S., Klemeš, J. J., & Lee, C. T. (2018). A review on air emissions assessment: Transportation. *Journal of Cleaner Production*, 194, 673–684. <https://doi.org/10.1016/J.JCLEPRO.2018.05.151>
- Fred D. Davis, J. (1989). *A TECHNOLOGY ACCEPTANCE MODEL FOR EMPIRICALLY TESTING NEW END-USER INFORMATION SYSTEMS: THEORY AND RESULTS*.
- Golzar, J., & Noor, S. (2022). Simple Random Sampling. In *IJELS* (Issue 2).
- Gössling, S. (2020). Integrating e-scooters in urban transportation: Problems, policies, and the prospect of system change. *Transportation Research Part D: Transport and Environment*, 79, 102230. <https://doi.org/10.1016/J.TRD.2020.102230>
- Guidelines for Regulating Shared Micromobility Section 1 Guidelines for Regulating Shared Micromobility*. (2019).

- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2014). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. SAGE Publications. *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. SAGE Publications.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ras, S. (2022). Review of Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R: A Workbook. *Structural Equation Modeling: A Multidisciplinary Journal*, 30, 165–167. <https://doi.org/10.1080/10705511.2022.2108813>
- J. Ajzen, & M Fishbein. (1988). *Theory of reasoned action-Theory of planned behavior*.
- Ko, J., Lee, S., & Byun, M. (2019). Exploring factors associated with commute mode choice: An application of city-level general social survey data. *Transport Policy*, 75, 36–46. <https://doi.org/10.1016/J.TRANPOL.2018.12.007>
- Kopplin, C. S., Brand, B. M., & Reichenberger, Y. (2021). Consumer acceptance of shared e-scooters for urban and short-distance mobility. *Transportation Research Part D: Transport and Environment*, 91, 102680. <https://doi.org/10.1016/J.TRD.2020.102680>
- Kotler P, & Keller, K. (2016). *A framework for marketing management, global edition*.
- Litman, T. A. (2024). *Evaluating Accessibility for Transport Planning Evaluating Accessibility for Transportation Planning*. [www.vtppi.org](http://www.vtppi.org)
- Memon, M. A., Ramayah, T., Cheah, J. H., Ting, H., Chuah, F., & Cham, T. H. (2021). PLS-SEM STATISTICAL PROGRAMS: A REVIEW. *Journal of Applied Structural Equation Modeling*, 5(1), i–xiv. [https://doi.org/10.47263/JASEM.5\(1\)06](https://doi.org/10.47263/JASEM.5(1)06)
- Molina, J. A., Ignacio Giménez-Nadal, J., & Velilla, J. (2020). Sustainable commuting: Results from a social approach and international evidence on carpooling. *Sustainability (Switzerland)*, 12(22), 1–12. <https://doi.org/10.3390/su12229587>
- Natasia, S. R., Wiranti, Y. T., & Parastika, A. (2021). Acceptance analysis of NUADU as e-learning platform using the Technology Acceptance Model (TAM) approach. *Procedia Computer Science*, 197, 512–520. <https://doi.org/10.1016/j.procs.2021.12.168>
- Nur, A., Fatihanisya, S., & Purnamasari, S. D. (2021). Penerapan Model Unified Theory of Acceptance And Use of Technology 2 Terhadap Perilaku Pelanggan e-Commerce Shopee Indonesia Di Kota Palembang. *Journal of Information Systems and Informatics*, 3(2). <http://journal-isi.org/index.php/isi>

- Palmers, O. (2021). PEMILIHAN MODA TRANSPORTASI MASA DEPAN YANG RAMAH LINGKUNGAN DI KOTA PALANGKA RAYA Sutan Parasian Silitonga. In *Oktober* (Vol. 5, Issue 1).
- Pereira, A., Advisors, F., Luís, D., Ferreira, M. D. F., Bigotte, J., Aldora, D., & Fernandes, G. G. (2022). *Intention to use electric micromobility solutions- Insights from E-scooter sharing in Coimbra Submitted in Partial Fulfillment of the Requirements for the Degree of Master in Industrial and Management Engineering Intenção de usar soluções de micromobilidade elétrica-Estudo dos sistemas de partilha de trotinetes elétricas em Coimbra.*
- Saigal, T., Vaish, A. Kr., & Rao, N. V. M. (2021). Is the choice of less-polluting modes of transport for non-work purposes affected by socio-demographic factors? Evidence from India. *Management of Environmental Quality: An International Journal*, 32(3), 488–505. <https://doi.org/10.1108/MEQ-09-2020-0212>
- Sanguesa, J. A., Torres-Sanz, V., Garrido, P., Martinez, F. J., & Marquez-Barja, J. M. (2021). A review on electric vehicles: Technologies and challenges. In *Smart Cities* (Vol. 4, Issue 1, pp. 372–404). MDPI. <https://doi.org/10.3390/smartcities4010022>
- Saputra, Y., & Muhammad Sadat, A. (2024). ANALYSIS OF THE USE OF THE SHOPEE AFFILIATE PROGRAM USING THE TECHNOLOGY ACCEPTANCE MODEL (TAM), PERCEIVED TRUST AND PERCEIVED RISK APPROACH (CASE STUDY OF SHOPEE AFFILIATE SELLER). *Journal of Social and Economics Research*, 6(1). <https://idm.or.id/JSER/index>.
- Setyawati, R. E. (2020). PENGARUH PERCEIVED USEFULNESS, PERCEIVED EASE OF USE TERHADAP BEHAVIORAL INTENTION TO USE DENGAN ATITUDE TOWARDS USING SEBAGAI VARIABEL INTERVENING (STUDI KASUS PADA GOPAY DIKOTA YOGYAKARTA). In *Jurnal Ekobis Dewantara* (Vol. 3, Issue 1).
- Shaheen, A. (2019). *UC Berkeley Recent Work Title Shared Micromobility Policy Toolkit: Docked and Dockless Bike and Scooter Sharing.* <https://doi.org/10.7922/G2TH8JW7>
- Shifan, Y., Kaplan, S., & Hakkert, S. (2003). Scenario building as a tool for planning a sustainable transportation system. *Transportation Research Part D: Transport and Environment*, 8(5), 323–342. [https://doi.org/10.1016/S1361-9209\(03\)00020-8](https://doi.org/10.1016/S1361-9209(03)00020-8)
- Sihombing, P., & Arsani, A. (2022). *Aplikasi SmartPLS Untuk Statistisi Pemula.* <https://www.researchgate.net/publication/359505749>
- Sugiarto Wiyono, A., Ancok, D., Hartono, J. M., Karya Bekasi dan STMIK Thamrin Jakarta, M. M., Besar Fakultas Psikologi Universitas Gadjah Mada

- Yogyakarta, G., & Besar Fakultas Ekonomika dan Bisnis Universitas Gadjah Mada Yogyakarta, G. (2008). *Konferensi dan Temu Nasional Teknologi Informasi dan Komunikasi untuk Indonesia 21-23 Mei*. www.it-cortex.com,
- Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabeta.
- Sukis Warningsih, N. M. (2021). Determining Factors of Digital Wallet Usage. *Jurnal Manajemen*, 25(2), 271. <https://doi.org/10.24912/jm.v25i2.740>
- Teng Tenk, T., Chin Yew, H., & Teck Heang, L. (2020). E-WALLET ADOPTION: A CASE IN MALAYSIA. In *International Journal of Research in Commerce and Management Studies* (Vol. 2, Issue 02). <http://ijrcms.com>
- 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. *MIS Quarterly*, 24(1), 115–139. <https://doi.org/10.2307/3250981>
- Wibowo, H. M., Sartika, I., Maghfiroh, E., & Rokhmawati, R. I. (2017). *ANALISIS FAKTOR-FAKTOR YANG MEMENGARUHI INTENTION TO USE DAN ACTUAL USAGE DALAM PENGGUNAAN APLIKASI BEAM DI LINGKUNGAN UNIVERSITAS BRAWIJAYA* (Vol. 1, Issue 1). <http://j-ptiik.ub.ac.id>
- Wu, Y., Shen, J., Zhang, X., Skitmore, M., & Lu, W. (2016). The impact of urbanization on carbon emissions in developing countries: a Chinese study based on the U-Kaya method. *Journal of Cleaner Production*, 135, 589–603. <https://doi.org/10.1016/J.JCLEPRO.2016.06.121>
- Y. Rindengan, A.A. Onibala, & A. S. Lumenta. (2021). *Outcome E-work di Pemrov Sulut: Evaluasi Implementasi Model UTAUT2*. 1–13.
- Yasinta BrSD, C., Basuki Joewono, T., & Hartieni, P. (2024). KARAKTERISTIK PERILAKU PERJALANAN PENGGUNA BUS ELEKTRIK PADA KAWASAN PERUMAHAN DI KOTA BANDUNG. In *Berkala FSTPT* (Vol. 2, Issue 1).
- Zakhem, M., Assistant, R., & Smith-Colin, J. (2024). *Investigating The Acceptance of Shared Autonomous Micromobility Systems: Evidence from Four Cities in The United States*. <https://ssrn.com/abstract=4824820>
- Zhang, T., Shen, D., Zheng, S., Liu, Z., Qu, X., & Tao, D. (2020). Predicting unsafe behaviors at nuclear power plants: An integration of Theory of Planned Behavior and Technology Acceptance Model. *International Journal of Industrial Ergonomics*, 80, 103047. <https://doi.org/10.1016/J.ERGON.2020.103047>