

## DAFTAR PUSTAKA

- Arman, S. P. (2019). Smart City : Ganjil Genap Solusi Atau Masalah di DKI Jakarta. *Jurnal IKRA-ITH Informatika*, 3(3).
- Aziz, M., Marcellino, Y., Agnita Rizki, I., Anwar Ikhwanuddin, S., & Welman Simatupang, J. (2020). Studi Analisis Perkembangan Teknologi Dan Dukungan Pemerintah Indonesia Terkait Mobil Listrik (Vol. 22, Issue 1).
- Biresselioglu, M. E., Demirbag Kaplan, M., & Yilmaz, B. K. (2018). *Electric Mobility In Europe: A Comprehensive Review Of Motivators And Barriers In Decision Making Processes. Transportation Research Part A: Policy and Practice*, 109, 1–13. <https://doi.org/10.1016/j.tr.2018.01.017>
- Bryła, P., Chatterjee, S., & Ciabiada-Bryła, B. (2023a). *Consumer Adoption of Electric Vehicles: A Systematic Literature Review*. In *Energies* (Vol. 16, Issue 1). MDPI. <https://doi.org/10.3390/en16010205>
- Bryła, P., Chatterjee, S., & Ciabiada-Bryła, B. (2023b). *Consumer Adoption of Electric Vehicles: A Systematic Literature Review*. In *Energies* (Vol. 16, Issue 1). MDPI. <https://doi.org/10.3390/en16010205>
- Buranelli de Oliveira, M., Moretti Ribeiro da Silva, H., Jugend, D., De Camargo Fiorini, P., & Paro, C. E. (2022). *Factors influencing the intention to use electric cars in Brazil. Transportation Research Part A: Policy and Practice*, 155, 418–433. <https://doi.org/10.1016/j.tr.2021.11.018>
- Cansino, J. M., Sánchez-Braza, A., & Sanz-Díaz, T. (2018). *Policy instruments to promote electro-mobility in the EU28: A comprehensive review. Sustainability (Switzerland)*, 10(7). <https://doi.org/10.3390/su10072507>
- Carey, D. C., Brown, K. L., & Rothacker, F. (1995). *Third-Order Transport A Computer Program For Designing Charged Particle Beam Transport Systems*.
- Chen, C. fei, Zarazua de Rubens, G., Noel, L., Kester, J., & Sovacool, B. K. (2020). *Assessing The Socio-Demographic, Technical, Economic And Behavioral Factors Of Nordic Electric Vehicle Adoption And The Influence Of Vehicle-To-Grid Preferences. Renewable and Sustainable Energy Reviews*, 121. <https://doi.org/10.1016/j.rser.2019.109692>
- Chu, W., Im, M., Song, M. R., & Park, J. (2019). *Psychological And Behavioral Factors Affecting Electric Vehicle Adoption And Satisfaction: A comparative study of early adopters in China and Korea. Transportation Research Part D:*

- Transport and Environment*, 76, 1–18.  
<https://doi.org/10.1016/j.trd.2019.09.009>
- Cruz-Jesus, F., Figueira-Alves, H., Tam, C., Pinto, D. C., Oliveira, T., & Venkatesh, V. (2023a). *Pragmatic and idealistic reasons: What drives electric vehicle drivers' satisfaction and continuance intention? Transportation Research Part A: Policy and Practice*, 170. <https://doi.org/10.1016/j.tra.2023.103626>
- Cruz-Jesus, F., Figueira-Alves, H., Tam, C., Pinto, D. C., Oliveira, T., & Venkatesh, V. (2023b). *Pragmatic and idealistic reasons: What drives electric vehicle drivers' satisfaction and continuance intention? Transportation Research Part A: Policy and Practice*, 170. <https://doi.org/10.1016/j.tra.2023.103626>
- Damodar N.Gujarati. (2007). *Basic Econometrics*. McGraw-Hill.
- Daron Acemoglu, David Laibson, & John A. List. (2016). *Microeconomics*. [www.myeconlab.com](http://www.myeconlab.com).
- Egnér, F., & Trosvik, L. (2018). *Electric Vehicle Adoption In Sweden And The Impact Of Local Policy Instruments. Energy Policy*, 121, 584–596. <https://doi.org/10.1016/j.enpol.2018.06.040>
- Filipa Castro Martins Oliveira Ribeiro, A. DE. (2020). *Electric Cars Impact In The Economic Growth And The CO 2 : CASE OF EUROPEAN UNION*.
- Gnann, T., Klingler, A. L., & Kühnbach, M. (2018). *The load shift potential of plug-in electric vehicles with different amounts of charging infrastructure. Journal of Power Sources*, 390, 20–29. <https://doi.org/10.1016/j.jpowsour.2018.04.029>
- HAL R. Varian. (2014). *Intermediate Microeconomics With Calculus First Edition*.
- Hardman, S., Shiu, E., & Steinberger-Wilckens, R. (2016). *Comparing High-End And Low-End Early Adopters Of Battery Electric Vehicles. Transportation Research Part A: Policy and Practice*, 88, 40–57. <https://doi.org/10.1016/J.TRA.2016.03.010>
- Haryono, Darunanto, D., & Wahyuni, E. (2018). *Perception Of Society Towards Traffic Jam in Jakarta. 05(03)*. <https://doi.org/10.25292/j.mtl.v5i2.237>
- Hoang, T. T., Pham, H. T., & Vu, H. M. T. (2022). *From Intention to Actual Behavior to Adopt Battery Electric Vehicles: A Systematic Literature Review. The Open Transportation Journal*, 16(1). <https://doi.org/10.2174/18744478-v16-e2208100>
- Holland, S. P., Mansur, E. T., Muller, N. Z., & Yates, A. J. (2016). *Are There Environmental Benefits From Driving Electric Vehicles? The Importance Of*

- Local factors. American Economic Review*, 106(12), 3700–3729.  
<https://doi.org/10.1257/aer.20150897>
- Huang, Y., & Qian, L. (2018). *Consumer preferences for electric vehicles in lower tier cities of China: Evidences from south Jiangsu region. Transportation Research Part D: Transport and Environment*, 63, 482–497.  
<https://doi.org/10.1016/j.trd.2018.06.017>
- Imas Agista, P., Gusdini, N., & Dewi Dyah Maharani, M. (2020). Analisis Kualitas Udara Dengan Indeks Standar Pencemar Udara (ISPU) dan Sebaran Kadar Polutannya Di Provinsi DKI Jakarta. In *Universitas Sahid Jakarta* (Vol. 2).
- Ismiyati, Devi Marlita, & Deslida Saidah. (2014). Pencemaran Udara Akibat Emisi Gas Buang Kendaraan Bermotor. *Jurnal Manajemen Transportasi & Logistik (JMTransLog)*, 01.
- Junaidi. (2010). *Processing Data Penelitian Kuantitatif Menggunakan EVIEWS*.
- Kalthaus, M., & Sun, J. (2021a). *Determinants of Electric Vehicle Diffusion in China. Environmental and Resource Economics*, 80(3), 473–510.  
<https://doi.org/10.1007/s10640-021-00596-4>
- Kr Sarmah, H. (2012). *Importance Of The Size Of Sample And Its Determination In The Context Of Data Related To The Schools Of Greater Guwahati Bitopological Dynamical Systems View project A Study of Some Mathematical Models related to AIDS View project*.  
<https://www.researchgate.net/publication/306099484>
- Krupa, J. S., Rizzo, D. M., Eppstein, M. J., Brad Lanute, D., Gaalema, D. E., Lakkaraju, K., & Warrender, C. E. (2014). *Analysis Of A Consumer Survey On Plug-In Hybrid Electric Vehicles. Transportation Research Part A: Policy and Practice*, 64, 14–31. <https://doi.org/10.1016/j.tra.2014.02.019>
- Kumar, S. (2022). *Modeling Usage Intention For Sustainable Transport: Direct, Mediation, And Moderation Effect. Sustainable Production and Consumption*, 32, 781–801. <https://doi.org/10.1016/j.spc.2022.05.019>
- Kwon, Y., Son, S., & Jang, K. (2018). *Evaluation Of Incentive Policies For Electric Vehicles: An Experimental Study On Jeju Island. Transportation Research Part A: Policy and Practice*, 116, 404–412.  
<https://doi.org/10.1016/J.TRA.2018.06.015>
- Lai, I. K. W., Liu, Y., Sun, X., Zhang, H., & Xu, W. (2015). *Factors Influencing The Behavioural Intention Towards Full Electric Vehicles: An Empirical Study In Macau. Sustainability (Switzerland)*, 7(9), 12564–12585.  
<https://doi.org/10.3390/su70912564>

- Lee, J., Baig, F., Talpur, M. A. H., & Shaikh, S. (2021). *Public Intentions To Purchase Electric Vehicles In Pakistan. Sustainability (Switzerland)*, 13(10). <https://doi.org/10.3390/su13105523>
- Lévay, P. Z., Drossinos, Y., & Thiel, C. (2017). *The Effect Of Fiscal Incentives On Market Penetration Of Electric Vehicles: A Pairwise Comparison Of Total Cost Of Ownership. Energy Policy*, 105, 524–533. <https://doi.org/10.1016/j.enpol.2017.02.054>
- Li, L., Wang, Z., Chen, L., & Wang, Z. (2020). *Consumer Preferences For Battery Electric Vehicles: A Choice Experimental Survey In China. Transportation Research Part D: Transport and Environment*, 78. <https://doi.org/10.1016/j.trd.2019.11.014>
- Majchrzak, K., Olczak, P., Matuszewska, D., & Wdowin, M. (2021). *Economic And Environmental Assessment Of The Use Of Electric Cars In Poland. Polityka Energetyczna*, 24(1), 153–167. <https://doi.org/10.33223/epj/130209>
- Monteiro, A. C., Sousa, D. E., & Aubyn, M. S. (2015). *Battery Electric And Hybrid Electric Vehicles-An Economic And Environmental Evaluation*.
- Moon, H. Bin, Park, S. Y., Jeong, C., & Lee, J. (2018). *Forecasting Electricity Demand Of Electric Vehicles By Analyzing Consumers' Charging Patterns. Transportation Research Part D: Transport and Environment*, 62, 64–79. <https://doi.org/10.1016/j.trd.2018.02.009>
- Moons, I., & De Pelsmacker, P. (2015). *An extended decomposed theory of planned behaviour to predict the usage intention of the electric car: A multi-group comparison. Sustainability (Switzerland)*, 7(5), 6212–6245. <https://doi.org/10.3390/su7056212>
- Narassimhan, E., & Johnson, C. (2018). *The Role Of Demand-Side Incentives And Charging Infrastructure On Plug-In Electric Vehicle Adoption: Analysis of US States. Environmental Research Letters*, 13(7). <https://doi.org/10.1088/1748-9326/aad0f8>
- Nordelöf, A., Messagie, M., Tillman, A. M., Ljunggren Söderman, M., & Van Mierlo, J. (2014). *Environmental Impacts Of Hybrid, Plug-In Hybrid, And Battery Electric Vehicles—What Can We Learn From Life Cycle Assessment? International Journal of Life Cycle Assessment*, 19(11), 1866–1890. <https://doi.org/10.1007/S11367-014-0788-0>
- Ottesen, A., Banna, S., & Alzougool, B. (2023). *How to Cross the Chasm for the Electric Vehicle World's Laggards—A Case Study in Kuwait. World Electric Vehicle Journal*, 14(2). <https://doi.org/10.3390/wevj14020045>

- Perloff, J. M. (2017). *Microeconomics Theory And Applications With Calculus Fourth Edition Global Edition*. www.myeconlab.com
- Ponsree, K., Gebsoambut, N., Paiyasen, V., Archariyapibal, T., Srichiangwang, S., Nee, S., & Naruetharadhol, P. (2020). *Environmental Awareness and Adoption Intention of Electric Cars in Young Adult*. *Frontiers in Artificial Intelligence and Applications*, 329, 165–174. <https://doi.org/10.3233/FAIA200649>
- Prasojo, E., & Salam, A. A. (2021). *DKI Jakarta's Odd-Even Transportation Policy Formulation from The Perspective of Evidence Based Policy*. <https://doi.org/10.30589/pgr>
- Rahadian, A. H., Saputra, M., & Ramadhanty, D. (2022). Analisis Implementasi Kebijakan Sistem Ganjil Genap Dalam Mengatasi Kemacetan Di Provinsi DKI Jakarta. *Jurnal Ilmiah Untuk Mewujudkan Masyarakat Madani*, 50(1), 50–52. <http://ojs.stiami.ac.id>
- Ridwan Arief Subekti, Henny Sudibyo, Vita Susanti, Hendri Maja Saputra, & Agus Hartanto. (2014). *Peluang dan Tantangan Pengembangan Mobil Listrik Nasional*. *Lembaga Ilmu Pengetahuan Indonesia (LIPI) Press*.
- Setyawan, D. (2014). *The impacts of the domestic fuel increases on prices of the indonesian economic sectors*. *Energy Procedia*, 47, 47–55. <https://doi.org/10.1016/j.egypro.2014.01.195>
- Singh, V., Singh, T., Higuera-Castillo, E., & Liebana-Cabanillas, F. J. (2023). *Sustainable road transportation adoption research: A meta and weight analysis, and moderation analysis*. In *Journal of Cleaner Production* (Vol. 392). Elsevier Ltd. <https://doi.org/10.1016/j.jclepro.2023.136276>
- Sitanggang, R., Saribanon, E., & Trisakti, I. (2018). *Faktor-Faktor Penyebab Kemacetan di DKI Jakarta*.
- Sovacool, B. K., Abrahamse, W., Zhang, L., & Ren, J. (2019). *Pleasure or profit? Surveying the purchasing intentions of potential electric vehicle adopters in China*. <http://sro.sussex.ac.uk>
- Szczepanek, A., & Botsford, C. (2009). *Integrated total solution model for electric vehicle infrastructure development: An enabler for electric vehicle adoption*. *24th International Battery, Hybrid and Fuel Cell Electric Vehicle Symposium and Exhibition 2009, EVS 24*, 3, 1679–1688.
- Tu, J. C., & Yang, C. (2019). *Key factors influencing consumers' purchase of electric vehicles*. *Sustainability (Switzerland)*, 11(14). <https://doi.org/10.3390/su11143863>
- Uma Sekaran, & Roger Bougie. (2016). *Research Methods For Business 5th Edition*. Jhon Willey & Sons.

- Veza, I., Abas, M. A., Djamari, D. W., Tamaldin, N., Endrasari, F., Budiman, B. A., Idris, M., Opia, A. C., Juangsa, F. B., & Aziz, M. (2022). *Electric Vehicles in Malaysia and Indonesia: Opportunities and Challenges*. *Energies*, 15(7). <https://doi.org/10.3390/en15072564>
- Walter Nicholson, & Christopher Snyder. (2010). *Microeconomic Theory 11th Edition*.
- Wei, W., Cao, M., Jiang, Q., Ou, S. J., & Zou, H. (2020). *What influences Chinese consumers' adoption of battery electric vehicles? a preliminary study based on factor analysis*. *Energies*, 13(5). <https://doi.org/10.3390/en13051057>