

DAFTAR PUSTAKA

- Anderson, D. R., Sweeney, D. J., Williams, T. A., Camm, J. D., & Cochran, J. J. (2020). *Statistics for business and economics* (14th ed.). Cengage Learning.
- Arias, M., & Zhang, W. (2022). *Industrial linkages and economic growth: Evidence from developing countries*. *Structural Change and Economic Dynamics*, 60, 45–58. <https://doi.org/10.1016/j.strueco.2021.12.003>
- Badan Koordinasi Penanaman Modal. (2025). *Realisasi investasi sektor kendaraan listrik Indonesia tahun 2024*. BKPM.
- Badan Pemeriksa Keuangan Republik Indonesia. (2023). *Peraturan Presiden (PERPRES) Nomor 79 Tahun 2023 tentang perubahan atas Peraturan Presiden Nomor 55 Tahun 2019 tentang percepatan program kendaraan bermotor listrik berbasis baterai (Battery Electric Vehicle) untuk transportasi listrik*. <https://peraturan.bpk.go.id/Details/273447/perpres-no-79-tahun-2023>
- Badan Pusat Statistik. (2024). *Produk domestik bruto Indonesia menurut lapangan usaha 2020–2024*. BPS RI. <https://www.bps.go.id>
- Badan Pusat Statistik. (2025). *Statistik industri manufaktur Indonesia*. BPS.
- Busch, C., Herrero, M., & Müller, T. (2024). *The future of the global electric vehicle supply chain*. *Energy Policy*, 182, 113787.
- Cambridge University Press & Assessment. (2025). *PESTLE analysis*. *Cambridge Business Dictionary*. <https://dictionary.cambridge.org/business/english/pestle-analysis>
- Charmaz, K. (2014). *Constructing grounded theory* (2nd ed.). Sage Publications. <https://us.sagepub.com/en-us/nam/constructing-grounded-theory/book-235960>
- Chen, L., & Xu, H. (2021). *Electric vehicle industrial development and manufacturing upgrading*. *Energy Policy*, 158, 112567. <https://doi.org/10.1016/j.enpol.2021.112567>
- Chartered Institute of Personnel and Development. (2025). *PESTLE analysis factsheet*. <https://www.cipd.org/uk/knowledge/factsheets/pestle-analysis-factsheet/>
- Chenery, H. B., & Syrquin, M. (1975). *Patterns of development, 1950–1970*. Oxford University Press.

- Damanik, S., Harahap, M., & Siregar, R. (2025). *Electric vehicle adoption and economic implications in Indonesia: A systematic review*. *Journal of Asian Economics*, 84, 101573. <https://doi.org/10.1016/j.asieco.2024.101573>
- De Marchi, V., & Alford, M. (2022). *State policies and upgrading in global value chains: A systematic literature review*. *Journal of International Business Policy*, 5(1), 88–111. <https://doi.org/10.1057/s42214-021-00107-8>
- Direktorat Jenderal Industri Logam, Mesin, Alat Transportasi dan Elektronika. (2025). *Laporan PP 39 Triwulan II Tahun 2025*. Kementerian Perindustrian Republik Indonesia.
- Direktorat Jenderal Ketenagalistrikan. (2025, Februari 19). *Kementerian ESDM sosialisasikan rencana pengembangan SPKLU tahun 2025 s.d. tahun 2030*. Kementerian Energi dan Sumber Daya Mineral Republik Indonesia.
- Direktorat Jenderal Pajak. (2025, Februari 19). *Pemerintah berikan insentif pajak kendaraan listrik dan hybrid tahun 2025*. Kementerian Keuangan Republik Indonesia.
- Field, A. (2018). *Discovering statistics using IBM SPSS Statistics* (5th ed.). Sage Publications.
- Gabungan Industri Kendaraan Bermotor Indonesia. (n.d.). *Statistik*. Diakses pada 20 Juni 2026, dari <https://www.gaikindo.or.id/indonesian-automobile-industry-data/>
- Heatubun, A. B., Hidayatno, A., & Sutrisno, A. (2021). *Green industrial transformation and electric vehicle development in Indonesia*. *Energy Policy*, 149, 112021. <https://doi.org/10.1016/j.enpol.2020.112021>
- Hirschman, A. O. (1958). *The strategy of economic development*. Yale University Press.
- IESR. (2023). *Indonesia electric vehicle outlook 2023*. Institute for Essential Services Reform.
- IESR. (2024). *Indonesia energy transition outlook 2024*. Institute for Essential Services Reform.
- International Energy Agency. (2024). *EV battery supply chain sustainability: Life cycle impacts and the role of recycling*. IEA.
- International Energy Agency. (2024). *Global EV Outlook 2024*. IEA.
- International Energy Agency. (2025). *Electric vehicle charging*. Dalam *Global EV Outlook 2025*. IEA.

- International Energy Agency. (2025). *Global EV Outlook 2025*. IEA.
- International Energy Agency. (2025). *Trends in electric car markets*. Dalam *Global EV Outlook 2025*. IEA.
- International Energy Agency. (2025). *Trends in the electric car industry*. Dalam *Global EV Outlook 2025*. IEA.
- International Energy Agency. (2025). *World Energy Investment 2025*. IEA.
- Jagani, S., Patel, R., & Mehta, K. (2024). *The electric vehicle supply chain ecosystem: Global transformation and challenges*. *Journal of Supply Chain Management*, 60(1), 34–49.
- Joseph, F. (2023). *Applied multiple regression and correlation analysis*. Routledge. <https://doi.org/10.4324/9781003302677>
- Kementerian Koordinator Bidang Perekonomian Republik Indonesia. (2023). *Peraturan Presiden Nomor 79 Tahun 2023*.
- Kementerian Perindustrian Republik Indonesia. (2025). *Roadmap pengembangan industri kendaraan listrik nasional*. Kemenperin RI.
- Kuswardani, N. (2024). *Dinamika dan prospek industri mobil listrik di Indonesia*. *Jurnal Industri dan Kebijakan*, 12(1), 45–60.
- Leong, Y. T. (2024). *Circularity in the electric vehicle industry*. *Resources, Conservation and Recycling*, 196, 107039.
- Mankiw, N. G. (2021). *Principles of economics* (9th ed.). Cengage Learning.
- Masayu, R., Prabowo, D., & Nugroho, S. (2024). *Investment trends in Indonesia's electric vehicle manufacturing industry*. *Journal of Indonesian Applied Economics*, 13(2), 87–104.
- Miller, R. E., & Blair, P. D. (2009). *Input–output analysis: Foundations and extensions* (2nd ed.). Cambridge University Press.
- Organisation for Economic Co-operation and Development. (2023). *Industrial policy for the green transition*. OECD Publishing. <https://doi.org/10.1787/7c43a21d-en>
- Pavlínek, P. (2023). *Transition of the automotive industry in East Central Europe*. *Economic Geography*, 99(3), 247–270.

- Pirmana, V., Setiawan, A., & Yuniarti, T. (2023). *Economic impact of electric vehicle development in Indonesia: An input–output analysis*. *Economic Journal of Emerging Markets*, 15(1), 1–15. <https://doi.org/10.20885/ejem.vol15.iss1.art1>
- Prabowo, D. (2025). *Manufacturing value added and structural transformation in Indonesia*. *World Bank Policy Research Working Paper*.
- Priyatno, D. (2023). *Olah data sendiri: Analisis regresi linear dengan SPSS dan analisis statistik lainnya*. Cahaya Harapan.
- Ramdani, D., Putri, S., & Akbar, R. (2025). *Statistical data processing using IBM SPSS in economic research*. *Journal of Quantitative Economics*, 9(1), 22–36. <https://doi.org/10.31219/osf.io/spss2025>
- Rodrik, D. (2016). *Premature deindustrialization*. *Journal of Economic Growth*, 21(1), 1–33. <https://doi.org/10.1007/s10887-015-9122-3>
- Romer, D. (2018). *Advanced macroeconomics* (5th ed.). McGraw-Hill Education.
- Sasongko, A., Wijayanti, R., & Hidayat, T. (2024). *Electric vehicle adoption and production factors in Indonesia*. *Sustainability*, 16(4), 1789.
- Suci, R. P. (2024). *Hilirisasi nikel dan pengembangan industri kendaraan listrik Indonesia*. *Jurnal Ekonomi dan Pembangunan*, 32(1), 77–91.
- Tama, R., Sari, N., & Wahyuni, L. (2021). *Determinants of economic growth in developing countries*. *Journal of Development Economics*, 45(3), 301–315. <https://doi.org/10.1016/j.jdeveco.2020.102256>
- Tanjung, H., Syahrir, A., & Rahman, F. (2021). *Input–output linkages and industrial development in Indonesia*. *Bulletin of Monetary Economics and Banking*, 24(4), 511–534. <https://doi.org/10.21098/bemp.v24i4.1604>
- Todaro, M. P., & Smith, S. C. (2020). *Economic development* (13th ed.). Pearson Education.
- United Nations Industrial Development Organization. (2023). *Industrial Development Report 2023: Industrializing in the Digital Age*. UNIDO.
- Whittington, R., Johnson, G., Scholes, K., Angwin, D., & Regnér, P. (2019). *Exploring strategy* (12th ed.). Pearson Education.
- World Bank. (2024). *World Development Indicators*. World Bank Group.
- World Bank. (2025). *Manufacturing value added (% of GDP)*. World Bank Data.