

DAFTAR PUSTAKA

- Greenpeace Indonesia. (2023, Maret 22). *IPCC ungkap krisis iklim makin nyata, aksi iklim ambisius dibutuhkan sekarang*. Greenpeace. Diakses pada September 2024, dari <https://www.greenpeace.org/indonesia/siaran-pers-2/56254/ipcc-ungkap-krisis-iklim-makin-nyata-aksi-iklim-ambisius-dibutuhkan-sekarang/>
- Greenpeace Indonesia. (n.d.). *News & Stories - Page 21*. Greenpeace Indonesia. Diakses pada September 2024, dari <https://www.greenpeace.org/indonesia/news-stories/page/21/>
- Pakpahan, A. K. (2023, April 5). *Menuju Transisi Energi Bersih*. Universitas Katolik Parahyangan. Diakses pada September 2024, dari <https://unpar.ac.id/menuju-transisi-energi-bersih/>
- International Energy Agency. (2021). *Net Zero by 2050: A Roadmap for the Global Energy Sector*. Diakses pada September 2024, dari <https://www.iea.org/reports/net-zero-by-2050>
- Direktorat Jenderal Minyak dan Gas Bumi. (2023). *Statistik Minyak dan Gas Bumi Tahun 2022*. Kementerian Energi dan Sumber Daya Mineral Republik Indonesia. Diakses pada September 2024, dari <https://migas.esdm.go.id>
- Forest Watch Indonesia. (2023, April 5). *Tantangan transisi energi: Masa depan berkelanjutan*. Diakses pada September 2024, dari <https://fwi.or.id/tantangan-transisi-energi-masa-depan-berkelanjutan/>
- Institute for Essential Services Reform. (2022). *Indonesia Energy Transition Outlook 2022: Tracking Progress of Energy Transition in Indonesia – Aiming for Net-Zero Emissions by 2050*. Jakarta: Institute for Essential Services Reform.
- Thompson, A. A., Peteraf, M. A., Gamble, J. E., & Strickland, A. J. (2022). *Crafting and executing strategy: The quest for competitive advantage—Concepts and cases* (23rd ed.). McGraw-Hill Education.
- Grant, R. M. (2016). *Contemporary strategy analysis: Text and cases edition* (9th ed.). Wiley.
- Barney, J. B., & Hesterly, W. S. (2019). *Strategic management and competitive advantage: Concepts and cases* (6th ed.). Pearson.
- Wheelen, T. L., & Hunger, J. D. (2018). *Strategic management and business policy: Globalization, innovation, and sustainability* (15th ed.). Pearson.

- Kaplan, R. S., & Norton, D. P. (2004). *Strategy maps: Converting intangible assets into tangible outcomes*. Harvard Business School Press.
- Bullen, C. V., & Rockart, J. F. (1981). *A primer on critical success factors*. MIT Sloan School of Management.
- Ishikawa, K. (1985). *What is total quality control? The Japanese way*. Prentice-Hall.
- Carlson, D., Robinson, S.-a., Blair, C., & McDonough, M. (2021). China's climate ambition: Revisiting its First Nationally Determined Contribution and centering a just transition to clean energy. *Energy Policy*, 155, 112350.
- Leonardi, C., Crippa, D., di Prete, B., & Pasteris, P. (2023). Il design per la transizione energetica tra INTuizione e INTenzione. *TECHNE – Journal of Technology for Architecture and Environment*, 26, 53–64.
- Aryanpur, V., Atabaki, M. S., Marzband, M., Siano, P., & Ghayoumi, K. (2019). An overview of energy planning in Iran and transition pathways towards sustainable electricity supply sector. *Renewable and Sustainable Energy Reviews*, 112, 58–74.
- Karamaneas, A., Koasidis, K., Frilingou, N., Xexakis, G., Nikas, A., & Doukas, H. (2023). A stakeholder-informed modelling study of Greece's energy transition amidst an energy crisis: The role of natural gas and climate ambition. *Renewable and Sustainable Energy Transition*, 3, 100049.
- Breyer, C., Bogdanov, D., Ram, M., Khalili, S., Vartiainen, E., Moser, D., Román Medina, E., Masson, G., Aghahosseini, A., Mensah, T. N. O., Lopez, G., Schmela, M., Rossi, R., Hemetsberger, W., & Jäger-Waldau, A. (2023). Reflecting the energy transition from a European perspective and in the global context—Relevance of solar photovoltaics benchmarking two ambitious scenarios. *Progress in Photovoltaics: Research and Applications*, 31(12), 1369–1395.
- Song, C., Zhao, C., Liu, Z., Ma, X., Yuan, Y., & Han, X. (2024). Unveiling energy transition strategy: A deep dive into China's ambitious renewable energy policy and its impact on carbon emission dynamics. *Journal of Cleaner Production*, 475, 143684.
- Lieu, J., Spyridaki, N. A., Alvarez-Tinoco, R., van der Gaast, W., Tuerk, A., & van Vliet, O. (2018). Evaluating consistency in environmental policy mixes through policy, stakeholder, and contextual interactions. *Sustainability*, 10(6), 1896.
- Lindberg, M. B., Markard, J., & Andersen, A. D. (2019). Policies, actors and sustainability transition pathways: A study of the EU's energy policy mix. *Research Policy*, 48, 103668.
- Mohammadi, N., Mostofi, H., & Dienel, H.-L. (2023). Policy chain of energy transition from economic and innovative perspectives: Conceptual framework and consistency analysis. *Sustainability*, 15, 12693.
- White, W., Lunnan, A., Nybakk, E., & Kulisic, B. (2013). The role of governments in renewable energy: The importance of policy consistency. *Biomass and Bioenergy*, 57, 97–105.

- Rogge, K. S., & Dütschke, E. (2018). What makes them believe in the low-carbon energy transition? Exploring corporate perceptions of the credibility of climate policy mixes. *Environmental Science and Policy*, 87, 74–84.
- Cotterman, T., Small, M. J., Wilson, S., Abdulla, A., & Wong-Parodi, G. (2021). Applying risk tolerance and socio-technical dynamics for more realistic energy transition pathways. *Applied Energy*, 291, 116751.
- Duma, D., Muñoz Cabré, M., & Kruger, W. (2023). Risk mitigation and transfer for renewable energy investments: Case studies in the Southern Africa Development Community. SEI Report. Stockholm Environment Institute.
- Koutsandreas, D., Kleanthis, N., Flamos, A., Karakosta, C., & Doukas, H. (2022). Risks and mitigation strategies in energy efficiency financing: A systematic literature review. *Energy Reports*, 8, 1789–1802.
- Fang, Z. (2023). Assessing the impact of renewable energy investment, green technology innovation, and industrialization on sustainable development: A case study of China. *Renewable Energy*, 205, 772–782.
- Liu, W., Shen, Y., & Razzaq, A. (2023). How renewable energy investment, environmental regulations, and financial development derive renewable energy transition: Evidence from G7 countries. *Renewable Energy*, 206, 1188–1197.
- Li, B. (2023). The role of financial markets in the energy transition: An analysis of investment trends and opportunities in renewable energy and clean technology. *Environmental Science and Pollution Research*, 30, 97948–97964.
- Ideki, O., Barikor, B., & Ajoku, O. (2024). Assessment of natural resources for energy transition in Rivers state, Nigeria. *Discover Energy*, 4(11).
- Watari, T., Nansai, K., Nakajima, K., & Giurco, D. (2021). Sustainable energy transitions require enhanced resource governance. *Journal of Cleaner Production*, 312, 127698.
- Bazilian, M. D. (2018). The mineral foundation of the energy transition. *The Extractive Industries and Society*, 5, 93–97.
- Schindler, P. S. (2022). *Business research methods* (14th ed.). McGraw-Hill Education.
- Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches* (4th ed.). Thousand Oaks, CA: SAGE Publications.
- Miles, M. B., & Huberman, A. M. (1994). *Qualitative data analysis: An expanded sourcebook* (2nd ed.). Sage Publications.
- PLN. (2022). Laporan konsolidasi Direktorat Niaga TW 3. PT PLN (Persero).
- PLN. (2023a). Statistik PLN 2023. PT PLN (Persero).
- PLN. (2023b). Laporan keberlanjutan 2023. PT PLN (Persero).
- ESDM. (2023). Capaian kinerja sektor ESDM Tahun 2023. Kementerian Energi dan Sumber Daya Mineral.

Institute for Essential Services Reform (IESR). (2022). Indonesian Energy Transition Outlook 2022. IESR.

ESDM. (2021). Rencana usaha penyediaan tenaga listrik 2021–2030. Kementerian Energi dan Sumber Daya Mineral.

BloombergNEF. (2021). *Historical price trends for solar PV, wind turbines, and lithium-ion batteries* [Graph]. In *New Energy Outlook 2021*. Bloomberg Finance L.P.