

Daftar Pustaka

- Paravantis, John A, and Kontoulis Nikoletta. 2020. "Energy Security and Renewable Energy: A Geopolitical Perspective." *Renewable Energy - Resources, Challenges and Applications*. <https://doi.org/10.5772/intechopen.91848>.
- Aguirre, Mariana, and Gbenga Ibikunle. 2014. "Determinants of Renewable Energy Growth: A Global Sample Analysis." *Energy Policy* 69: 374–84. <https://doi.org/10.1016/j.enpol.2014.02.036>.
- Foran, Barney, and Poldy Franz. 2020. "The Future of Energy From Future Dilemmas: Options to 2050 for Australia's Population, Technology, Resources and Environment." *CSIRO Sustainable Ecosystems*. https://www.researchgate.net/publication/242465235_Future_Dilemmas_Option_s_to_2050_for_Australia's_Population_Technology_Resources_and_Environment
- Charlier, Roger and Finkl Charles. 2009. "Ocean Energy: Tide and Tidal Power." *Risk Management of Non-Renewable Energy Systems*. <http://link.springer.com/10.1007/978-3-319-16062-7>.
- Chu, Lan Khanh, Sudeshna Ghosh, Buhari Doğan, Nam Hoai Nguyen, and Muhammad Shahbaz. 2023. "Energy Security as New Determinant of Renewable Energy: The Role of Economic Complexity in Top Energy Users." *Energy* 263, no. October 2022. <https://doi.org/10.1016/j.energy.2022.125799>.
- Flora, Rui, António Cardoso Marques, and José Alberto Fuinhas. 2014. "Wind Power Idle Capacity in a Panel of European Countries." *Energy* 66: 823–30.

<https://doi.org/10.1016/j.energy.2013.12.061>.

Garg, P. H., and Prakash J. 2000. "Solar Energy: Fundamentals and Applications." *Risk Management of Non-Renewable Energy Systems*.

Hollaender A, Monty J, Pearlstein RM, schmidt Bleek, F, Snyder WT, and Volkin E. 1972. "An Inquiry into Biological Energy Conversion. University." *Risk Management of Non-Renewable Energy Systems*.
<http://link.springer.com/10.1007/978-3-319-16062-7>.

IRENA. 2021a. *RENEWABLE ENERGY STATISTICS 2021*. *Renewable Energy Statistic 2021*. Vol. 56. www.irena.org.

———. 2021b. *World Energy Transitions Outlook*. International Renewable Energy Agency. <https://irena.org/publications/2021/March/World-Energy-Transitions-Outlook>.

Kaltschmitt, Martin, Wolfgang Streicher, and Wiese Andreas. 2007. *Renewable Energy: Technology, and Environment Economics*.
<https://doi.org/doi.org/10.1007/3-540-70949-5>.

Logan, E. 1981. "Wind Turbines." *Risk Management of Non-Renewable Energy Systems*. <http://link.springer.com/10.1007/978-3-319-16062-7>.

Marques, António C, José A Fuinhas, and J R Pires Manso. 2010. "Motivations Driving Renewable Energy in European Countries: A Panel Data Approach." *Energy Policy* 38, no. 11: 6877–85. <https://doi.org/10.1016/j.enpol.2010.07.003>.

Marques, António Cardoso, José Alberto Fuinhas, and Diogo André Pereira. 2018. "Have Fossil Fuels Been Substituted by Renewables? An Empirical Assessment



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for 10 European Countries.” *Energy Policy* 116, no. July 2017: 257–65.

<https://doi.org/10.1016/j.enpol.2018.02.021>.

Rosado, Pablo, and Hannah Ritchie. 2017. “Fossil Fuels.” OurWorldInData.Org. 2017.

<https://ourworldindata.org/fossil-fuels>.

Polzin, Friedemann, Michael Migendt, Florian A. Täube, and Paschen von Flotow.

2015. “Public Policy Influence on Renewable Energy Investments-A Panel Data Study across OECD Countries.” *Energy Policy* 80: 98–111.

<https://doi.org/10.1016/j.enpol.2015.01.026>.

Rassekh, Farhad. 2015. “Comparative Advantage in Smith’s Wealth of Nations and Ricardo’s Principles: A Brief History of Its Early Development.” *History of Economic Ideas* 23, no. 1: 59–75.

Ritchie, Hannah, Pablo Rosado, and Max Roser. 2020. “Energy Production and Consumption.” OurWorldInData.Org. 2020. <https://ourworldindata.org/energy-production-consumption> [Online Resource].

Aiba, S., Humphrey A. E, and Millis N. F. 1973. “Biochemical Engineering.” *Risk Management of Non-Renewable Energy Systems*.

Sadorsky, Perry. 2009. “Renewable Energy Consumption, CO₂ Emissions and Oil Prices in the G7 Countries.” *Energy Economics* 31, no. 3: 456–62.

<https://doi.org/10.1016/j.eneco.2008.12.010>.

Salim, Ruhul A., and Shuddhasattwa Rafiq. 2012. “Why Do Some Emerging Economies Proactively Accelerate the Adoption of Renewable Energy?” *Energy Economics* 34, no. 4 (July): 1051–57.

[https://doi.org/10.1016/j.eneco.2011.08.015.](https://doi.org/10.1016/j.eneco.2011.08.015)

British Petroleum Statistics. 2019. “BP Statistical Review of World Energy.” *JAMA: The Journal of the American Medical Association.* Vol. 68.

[https://doi.org/10.1001/jama.1973.03220300055017.](https://doi.org/10.1001/jama.1973.03220300055017)

Sweeney, J. L. 2001. *International Encyclopedia of the Social & Behavioral Sciences.*

[https://doi.org/10.1016/b0-08-043076-7/04174-7.](https://doi.org/10.1016/b0-08-043076-7/04174-7)

Thaler, Philipp, and Benjamin Hofmann. 2022. “The Impossible Energy Trinity: Energy Security, Sustainability, and Sovereignty in Cross-Border Electricity Systems.” *Political Geography* 94, no. December 2021: 102579.
[https://doi.org/10.1016/j.polgeo.2021.102579.](https://doi.org/10.1016/j.polgeo.2021.102579)

Glassley, William E. 2010. “Geothermal Energy: Renewable Energy and Environment.” *Risk Management of Non-Renewable Energy Systems.*

Weschenfelder, Franciele, Gustavo de Novaes Pires Leite, Alexandre Carlos Araújo da Costa, Olga de Castro Vilela, Claudio Moises Ribeiro, Alvaro Antonio Villa Ochoa, and Alex Maurício Araújo. 2020. “A Review on the Complementarity between Grid-Connected Solar and Wind Power Systems.” *Journal of Cleaner Production* 257: 120617. [https://doi.org/10.1016/j.jclepro.2020.120617.](https://doi.org/10.1016/j.jclepro.2020.120617)

Jeffrey M. Wooldridge. 2016. *Introductory Econometrics. Introductory Econometrics.*
[https://doi.org/10.1007/9783319659169.](https://doi.org/10.1007/9783319659169)

Yusgiantoro, Purnomo. 2000. *Ekonomi Energi: Teori Dan Praktik.*

Zweifel , Praktikno Erdmann, G. 2017. *Energy Economics: Theory and Applications.*
Berlin: Springer.