

## DAFTAR PUSTAKA

- Allan, T. (2022). Oppressive energopolitics in Africa's last colony: Energy, subjectivities, and resistance. *Antipode*. <https://doi.org/xxxx>
- Aoui, K., el Amrani, R., & Rignall, K. (2020). Green grabbing and rural dispossession: Morocco's Noor Ouarzazate Solar Complex. *Energy Research & Social Science*, 74, Article 101937.
- Lacher, W. (2021). *The Great Divide: The Rivalry between Morocco and Algeria and its Regional Implications*. SWP Research Paper. Berlin: Stiftung Wissenschaft und Politik. (Referensi Utama: Membahas bagaimana Sahara Barat menjadi medan tempur rivalitas Maroko-Aljazair).
- European Court of Justice (ECJ). (2016). *Judgment of the Court (Grand Chamber) in Case C-104/16 P Council v Front Polisario*.
- MASEN (Moroccan Agency for Sustainable Energy). (2024). *Annual Activity Report: Expanding the South Grid*. Rabat.
- OCP Group. (2023). *Sustainability Report: Investing in the Southern Provinces*. Casablanca.
- Western Sahara Resource Watch (WSRW). (2023). *Greenwashing Occupation: 2023 Update on Renewable Energy in Western Sahara*. Brussels.
- Orellana, M. (2022). *Natural resources and international law in contested territories*. *Journal of International Law Studies*, 45(2), 120–138.
- Beachin, D., & Polese, A. (2015). *Frozen conflicts*. Publisher not specified.
- Berger, R. (2015). Now I see it, now I don't: Researchers' position and reflexivity in qualitative research. *Qualitative Research*, 15(2), 219–234.

Boukhars, A. (2019). Morocco's autonomy plan for Western Sahara. *Middle East Policy*, 26(3), 75–92.

Made in China Journal. (2025). *Made-in-China Insights: Infrastructure, energy, and state strategy*. Made in China Journal. <https://madeinchinajournal.com>

Bowen, G. A. (2009). Document analysis as a qualitative research method. *Qualitative Research Journal*, 9(2), 27–40.

Bryman, A. (2016). *Social research methods* (5th ed.). Oxford University Press.

Black, J. (2015). *Geopolitics and the Quest for Dominance*. Indiana University Press.

Blackwill, R. D., & Harris, J. M. (2016). *War by Other Means: Geoeconomics and Statecraft*. Harvard University Press.

Luttwak, E. (1990). From Geopolitics to Geo-Economics: Logic of Conflict, Grammar of Commerce. *The National Interest*.

Wigell, M. (2016). Conceptualizing Regional Powers' Geoeconomic Strategies: Neo-Imperialism, Neo-Mercantilism, Hegemony, and Liberal Institutionalism. *Asia Europe Journal*.

Cherkaoui, A. (2023). Morocco's energy transition post-Russia-Ukraine war. *Journal of North African Studies*.

Chtatou, M. (2021). Infrastructure development in Morocco's southern provinces. *Contemporary Review of the Middle East*, 8(4), 456–472.

Crawford, J. (2012). *Brownlie's principles of public international law* (8th ed.). Oxford University Press.

- Darbouche, H., & Zoubir, Y. H. (2008). Conflicting international policies and the Western Sahara stalemate. *The International Spectator*, 43(1), 91–105.
- El-Katiri, M. (2014). Energy diversification in Morocco: Challenges and opportunities. *Oxford Institute for Energy Studies*.
- Fairclough, N. (2003). *Analysing discourse: Textual analysis for social research*. Routledge.
- Grimalt, R. (2021). MASEN and energy monopoly in occupied territories. Western Sahara Resource Watch Report.
- Harris, R. (2009). *Energy security: The four pillars*. Energy Policy Press.
- Harris, B. (2016). Energy and national power. In R. Lackwill & B. Harris (Eds.), *Strategic security and resource dependence* (pp. 78–93). Routledge.
- International Court of Justice. (1975). *Western Sahara advisory opinion*. ICJ Reports. <https://www.icj-cij.org/case/61>
- Lackwill, R., & Harris, B. (2016). *Energy and national power*. Routledge.
- Lincoln, Y. S., & Guba, E. G. (1985). *Naturalistic inquiry*. Sage.
- Luttwak, E. N. (1990). From geopolitics to geo-economics: Logic of conflict, grammar of commerce. *The National Interest*, 20, 17–23.
- Luttwak, E. N. (2016). *From geopolitics to geo-economics: Logic of conflict, grammar of commerce*. Harvard University Press.
- MEMEE. (2009). *National Energy Strategy 2009–2030*. Ministry of Energy, Mines and Environment, Morocco.
- Merriam, S. B. (2009). *Qualitative research: A guide to design and implementation*. Jossey-Bass.

- Mondo Internazionale. (2023, September 14). Energy transition in Morocco: A chance for peace or a destabilizing factor? <https://mondointernazionale.org/energy-transition-morocco>
- Mundy, J. (2020). Autonomy or independence? The Western Sahara impasse. *Journal of Modern African Studies*, 58(2), 289–307.
- Patton, M. Q. (2002). *Qualitative research & evaluation methods* (3rd ed.). Sage.
- Schindler, S. (2019). Soft annexation through infrastructure: The case of Western Sahara. *Geopolitics*, 24(4), 912–937.
- Scott, J. (1990). *A matter of record: Documentary sources in social research*. Polity Press.
- Surfida, A., Indriati, A. K., Silitonga, B. S. H., & Pradana, M. A. (2023). Concentrating solar power sebagai sumber energi listrik di Maroko. *Jurnal Energi Baru dan Terbarukan*, 4(3), 65–75.
- United Nations Charter. (1945). United Nations. <https://www.un.org/en/about-us/un-charter>
- United Nations General Assembly. (1970). Resolution 2625 (XXV): Declaration on principles of international law. [https://undocs.org/A/RES/2625\(XXV\)\[11\]](https://undocs.org/A/RES/2625(XXV)[11])
- United Nations Security Council. (2020). Resolution 2548 on Western Sahara. [https://undocs.org/S/RES/2548\(2020\)\[11\]](https://undocs.org/S/RES/2548(2020)[11])
- UNEP. (2022). *Water scarcity in the Maghreb region*. United Nations Environment Programme.
- Western Sahara Resource Watch. (2023). *Energy projects in occupied Western Sahara*. WSRW Report. <https://wsrw.org>

Cherp, A., & Jewell, J. (2014). The Concept of Energy Security: Beyond the Four As. *Energy Policy*, 75, 415–421.

Sovacool, B. K. (2011). Evaluating Energy Security in the Asia Pacific: Towards a More Comprehensive Approach. *Energy Policy*, 39(11), 7472–7479.

Yergin, D. (2006). Ensuring Energy Security. *Foreign Affairs*, 85(2), 69–82.

Yin, R. K. (2018). *Case study research and applications: Design and methods* (6th ed.). Sage.

Zoubir, Y. H. (2021). Morocco's renewable energy diplomacy in Western Sahara. *Mediterranean Politics*, 26(5), 678–699.

Zoubir, Y. H., & Darbouche, H. (2012). The Western Sahara conflict and US-Maghreb relations. *Foreign Policy Centre*.

Zunes, S., & Mundy, J. (2010). *Western Sahara: War, nationalism, and conflict irresolution*. Syracuse University Press.

Moroccan Agency for Sustainable Energy. (2016). *NOORo IV Ouarzazate 70 MW photovoltaic power project: Stakeholder engagement plan*. <https://acwapower.com/media/13ekmuud/noor-ouarzazate-iv-stakeholder-engagement-plan.pdf>

Tafesse, S., & Sylkotis, N. (2019). Social impacts of large-scale solar thermal power plants: Assessment results for the NOOR\_O I power plant in Morocco. *Renewable and Sustainable Energy Reviews*, 113, 109259. <https://doi.org/10.1016/j.rser.2019.109259>

World Bank. (2015). *Noor solar power projects: Environmental assessment* (P164288). [https://ewdata.rightsindevelopment.org/files/documents/8/8/WB-P164288\\_vOwsQgP.pdf](https://ewdata.rightsindevelopment.org/files/documents/8/8/WB-P164288_vOwsQgP.pdf)

World Bank. (2015). *Noor III Tower CSP plant, Ouarzazate, Morocco: Specific environmental and social commitment plan*. <https://documents1.worldbank.org/curated/en/618461468274482428/pdf/E44890V90P131200Box391417B00PUBLIC0.pdf>

Zouggari, A. (n.d.). *The Moroccan solar project in Ouarzazate and its impact*.

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Scholar. <https://pdfs.semanticscholar.org/7742/1c382a94f4912f41f17c82c7f1208a4d06cb.pdf>