

Global Energy Politics

View Online



-
1.
Kuzemko, C., Keating, M. F. & Goldthau, A. The global energy challenge: environment, development and security. (Palgrave Macmillan Education, 2016).

 2.
Perspectives on Energy YouTube playlist.
<https://www.youtube.com/playlist?list=PLP8tQ2Aq5bV07poSQy-XhuZQS3R9PhLgr>.

 3.
Bradshaw, M. J. Global energy dilemmas: a geographical perspective. *The Geographical Journal* **176**, (2010).

 4.
Dannreuther, R. Geopolitics and International Relations of Resources. in *Global Resources* (eds. Dannreuther, R. & Ostrowski, W.) 79–97 (Palgrave Macmillan UK, 2013).
doi:10.1057/9781137349149_5.

 5.
Felder, F. A. "Why can't we all get along?" A conceptual analysis and case study of contentious energy problems. *Energy Policy* **96**, 711–716 (2016).

 6.
Lesage, D., Graaf, T. van de & Westphal, K. Global energy governance in a multipolar world

. (Ashgate, 2016).

7.

Sovacool, B. K. What are we doing here? Analyzing fifteen years of energy scholarship and proposing a social science research agenda. *Energy Research & Social Science* **1**, 1–29 (2014).

8.

Victor Valentine, S., Sovacool, B. K. & Brown, M. A. Frame envy in energy policy ideology: A social constructivist framework for wicked energy problems. *Energy Policy* **109**, 623–630 (2017).

9.

Kuzemko, C., Keating, M. F. & Goldthau, A. *The global energy challenge: environment, development and security*. (Palgrave Macmillan Education, 2016).

10.

Bradshaw, M. J. *Global energy dilemmas: energy, security, globalization, and climate change*. (Polity Press, 2014).

11.

Aklin, M. & Urpelainen, J. *Renewable Energy: Past, Present, and Future*. in 21–42.

12.

Smil, V. *Power density: a key to understanding energy sources and uses*. (The MIT Press, 2015).

13.

Sovacool, B. K. *Energy & ethics: Justice and the global energy challenge*. (Palgrave Macmillan, 2013).

14.

Smil, V. Energy and Civilization: A History. (The MIT Press, 2017).

15.

European Commission (2015) Country Factsheets on the State of the Energy Union.
https://ec.europa.eu/commission/publications/national-factsheets-state-energy-union_en.

16.

International Energy Agency (2016), 'Fundamentals of Energy Statistics', July 7th.

17.

International Renewable Energy Agency – Country Profiles.
<http://resourceirena.irena.org/gateway/#>.

18.

OECD iLibrary, Energy Policies of IEA Countries.
http://www.oecd-ilibrary.org/energy/energy-policies-of-iea-countries_19900082.

19.

OECD iLibrary, Energy Policies Beyond IEA Countries.
http://www.oecd-ilibrary.org/energy/energy-policies-beyond-iea-countries_23070897.

20.

U.S. Energy Information Administration (EIA), Analysis of specific countries.
<https://www.eia.gov/beta/international/analysis.cfm>.

21.

Kuzemko, C., Keating, M. F. & Goldthau, A. The global energy challenge: environment, development and security. (Palgrave Macmillan Education, 2016).

22.

States and markets in hydrocarbon sectors. (Palgrave Macmillan, 2015).

23.

Helm, D. Energy policy: security of supply, sustainability and competition. *Energy Policy* **30**, 173–184 (2002).

24.

Rutledge, I. New Labour, energy policy and 'competitive markets'. *Cambridge Journal of Economics* **31**, 901–925 (2007).

25.

Fudge, S., Peters, M., Mulugetta, Y. & Jackson, T. Paradigms, Policy and Governance: The Politics of Energy Regulation in the UK Post-2000. *Environmental Policy and Governance* **21**, 291–302 (2011).

26.

Kern, F., Kuzemko, C. & Mitchell, C. Measuring and explaining policy paradigm change: the case of UK energy policy. *Policy & Politics* **42**, 513–530 (2014).

27.

Keay, M. UK energy policy – Stuck in ideological limbo? *Energy Policy* **94**, 247–252 (2016).

28.

Energy for the future: a new agenda. (Palgrave Macmillan, 2009).

29.

Stoddard, E. Reconsidering the ontological foundations of international energy affairs: realist geopolitics, market liberalism and a politico-economic alternative. *European Security* **22**, 437–463 (2013).

30.

Strange, S. *States and Markets*. (Pinter, 1994).

31.

Van de Graaf, T. Morphogenesis of the Energy Regime Complex. in *The Politics and Institutions of global Energy Governance* 44–63 (Palgrave Macmillan UK, 2013). doi:10.1057/9781137320735_3.

32.

Mitchell, T. Carbon Democracy. *Economy and Society* **38**, 399–432 (2009).

33.

Balmaceda, M. M. Differentiation, materiality, and power: Towards a political economy of fossil fuels. *Energy Research & Social Science* **39**, 130–140 (2018).

34.

Kuzemko, C. Energy Depoliticisation in the UK: Destroying Political Capacity. *The British Journal of Politics and International Relations* **18**, 107–124 (2016).

35.

Erensü, S. Powering neoliberalization: Energy and politics in the making of a new Turkey. *Energy Research & Social Science* **41**, 148–157 (2018).

36.

Boersma, T. & Goldthau, A. *Wither the EU's Market Making Project in Energy: From*

Liberalization to Securitization? in Energy Union (eds. Andersen, S. S., Goldthau, A. & Sitter, N.) 99–113 (Palgrave Macmillan UK, 2017). doi:10.1057/978-1-137-59104-3_6.

37.

Goldthau, A. From the State to the Market and Back: Policy Implications of Changing Energy Paradigms. *Global Policy* **3**, 198–210 (2012).

38.

Hoffmann, C. Beyond the resource curse and pipeline conspiracies: Energy as a social relation in the Middle East. *Energy Research & Social Science* **41**, 39–47 (2018).

39.

Kuzemko, C. Ideas, power and change: explaining EU–Russia energy relations. *Journal of European Public Policy* **21**, 58–75 (2014).

40.

Mitchell, T. *Carbon democracy: political power in the age of oil.* (Verso, 2013).

41.

Purcell, T. F. & Martinez, E. Post-neoliberal energy modernity and the political economy of the landlord state in Ecuador. *Energy Research & Social Science* **41**, 12–21 (2018).

42.

Aklin, M., Bayer, P., Harish, S. P., Urpelainen, J., & ProQuest (Firm). *Escaping the energy poverty trap: when and how governments power the lives of the poor.* (The MIT Press, 2018).

43.

Johnson, O. W., Gerber, V. & Muhoza, C. Gender, culture and energy transitions in rural Africa. *Energy Research & Social Science* **49**, 169–179 (2019).

44.

Aklin, M., Bayer, P., Harish, S. P. & Urpelainen, J. The political economy of energy access: Survey evidence from India on state intervention and public opinion. *Energy Research & Social Science* **10**, 250–258 (2015).

45.

Aklin, M., Bayer, P., Harish, S. P., Urpelainen, J., & ProQuest (Firm). Escaping the energy poverty trap: when and how governments power the lives of the poor. (The MIT Press, 2018).

46.

Bazilian, M., Nakhooda, S. & Van de Graaf, T. Energy governance and poverty. *Energy Research & Social Science* **1**, 217–225 (2014).

47.

The handbook of global energy policy. (Wiley-Blackwell, 2013).

48.

Energy poverty: global challenges and local solutions. (Oxford University Press, 2015).

49.

Kuzemko, C., Keating, M. F. & Goldthau, A. The global energy challenge: environment, development and security. (Palgrave Macmillan Education, 2016).

50.

Listo, R. Gender myths in energy poverty literature: A Critical Discourse Analysis. *Energy Research & Social Science* **38**, 9–18 (2018).

51.

Monyei, C. G., Oyedele, L. O., Akinade, O. O., Ajayi, A. O. & Luo, X. J. Benchmarks for energy access: Policy vagueness and incoherence as barriers to sustainable electrification of the global south. *Energy Research & Social Science* **54**, 113–116 (2019).

52.

Osunmuyiwa, O. & Ahlborg, H. Inclusiveness by design? Reviewing sustainable electricity access and entrepreneurship from a gender perspective. *Energy Research & Social Science* **53**, 145–158 (2019).

53.

Pueyo, A. & Maestre, M. Linking energy access, gender and poverty: A review of the literature on productive uses of energy. *Energy Research & Social Science* **53**, 170–181 (2019).

54.

Sharma, V. Access for adaptation? Reviewing the linkages between energy, disasters, and development in India. *Energy Research & Social Science* **52**, 10–19 (2019).

55.

Energy poverty: global challenges and local solutions. (Oxford University Press, 2015).

56.

Winther, T., Ulsrud, K. & Saini, A. Solar powered electricity access: Implications for women's empowerment in rural Kenya. *Energy Research & Social Science* **44**, 61–74 (2018).

57.

Kuzemko, C., Keating, M. F. & Goldthau, A. The global energy challenge: environment, development and security. (Palgrave Macmillan Education, 2016).

58.

Michael L. Ross. Does Oil Hinder Democracy? *World Politics* **53**, (2001).

59.

Dannreuther, R. *Energy security*. (Polity Press, 2017).

60.

Betz, M. R., Partridge, M. D., Farren, M. & Lobao, L. Coal mining, economic development, and the natural resources curse. *Energy Economics* **50**, 105–116 (2015).

61.

Paul Collier. *The political economy of natural resources*.

62.

Douglas, S. & Walker, A. Coal mining and the resource curse in the Eastern United States. *Journal of Regional Science* **57**, 568–590 (2017).

63.

Gochberg, W. & Menaldo, V. The Resource Curse Puzzle Across Four Waves of Work. in *The Palgrave Handbook of the International Political Economy of Energy* (eds. Van de Graaf, T., Sovacool, B. K., Ghosh, A., Kern, F. & Klare, M. T.) 505–525 (Palgrave Macmillan UK, 2016). doi:10.1057/978-1-137-55631-8_21.

64.

Ryan Kennedy and Lydia Tiede. Economic Development Assumptions and the Elusive Curse of Oil. *International Studies Quarterly* **57**, (2013).

65.

Liou, Y.-M. & Musgrave, P. Oil, Autocratic Survival, and the Gendered Resource Curse: When Inefficient Policy Is Politically Expedient. *International Studies Quarterly* **60**, 440–456 (2016).

66.

Jones Luong, P. & Weinthal, E. Oil is not a curse: ownership structure and institutions in Soviet successor states. (Cambridge University Press, 2010).

67.

Mitchell, T. Carbon democracy. *Economy and Society* **38**, 399–432 (2009).

68.

Review by: Kevin M. Morrison. Review: Whither the Resource Curse? *Perspectives on Politics* **11**, (2013).

69.

Moses, J. W. & Letnes, B. Managing resource abundance and wealth: the Norwegian experience. (Oxford University Press, 2017).

70.

Ross, M. L. The oil curse: how petroleum wealth shapes the development of nations. (Princeton University Press, 2012).

71.

Ross, M. L. What Have We Learned about the Resource Curse? *Annual Review of Political Science* **18**, 239–259 (2015).

72.

Rosser, A. The political economy of the resource curse : a literature survey | Institute of Development Studies. (2006).

73.

- Rudra, N. & Jensen, N. M. Globalization and the Politics of Natural Resources. *Comparative Political Studies* **44**, 639–661 (2011).
- 74.
- Nicholas Shaxson. Oil, Corruption and the Resource Curse. *International Affairs (Royal Institute of International Affairs 1944-)* **83**, (2007).
- 75.
- Stevens, P., Lahn, G. & Kooroshy, J. *The Resource Curse Revisited*.
- 76.
- Torvik, R. Why do some resource-abundant countries succeed while others do not? *Oxford Review of Economic Policy* **25**, 241–256 (2009).
- 77.
- Kuzemko, C., Keating, M. F. & Goldthau, A. *The global energy challenge: environment, development and security*. (Palgrave Macmillan Education, 2016).
- 78.
- Mills, R. *Risky Routes: Energy Transit in the Middle East*.
- 79.
- Van de Graaf, T. & Colgan, J. D. Russian gas games or well-oiled conflict? Energy security and the 2014 Ukraine crisis. *Energy Research & Social Science* **24**, 59–64 (2017).
- 80.
- Casier, T. Great Game or Great Confusion: The Geopolitical Understanding of EU-Russia Energy Relations. *Geopolitics* **21**, 763–778 (2016).

81.

EIA. World Oil Transit Chokepoints.

<https://www.eia.gov/beta/international/regions-topics.php?RegionTopicID=WOTC>.

82.

Judge, A., Maltby, T. & Sharples, J. D. Challenging Reductionism in Analyses of EU-Russia Energy Relations. *Geopolitics* **21**, 751–762 (2016).

83.

Krickovic, A. When Interdependence Produces Conflict: EU–Russia Energy Relations as a Security Dilemma. *Contemporary Security Policy* **36**, 3–26 (2015).

84.

Le Coq, C. & Paltseva, E. Assessing gas transit risks: Russia vs. the EU. *Energy Policy* **42**, 642–650 (2012).

85.

The handbook of global energy policy. (Wiley-Blackwell, 2013).

86.

Omonbude, E. J. Cross-border oil and gas pipelines and the role of the transit country: Economics, challenges and solutions. (Palgrave Macmillan, 2012).

87.

Kuzemko, C., Belyi, A. V., Goldthau, A. & Keating, M. F. Dynamics of energy governance in Europe and Russia. (Palgrave Macmillan, 2012).

88.

EU-Russia relations in crisis: understanding diverging perceptions. (Routledge, 2018).

89.

Future energy trends : innovation, markets and geopolitics. (2015).

90.

Ahmed Siddiky, I. Towards a new framework for cross-border pipelines: The International Pipeline Agency (IPA). *Energy Policy* **39**, 5344–5346 (2011).

91.

Silvast, A. Making electricity resilient: risk and security in a liberalized infrastructure. (Routledge, Taylor & Francis Group, 2017).

92.

Stern, J., Pirani, S. & Yafimava, K. The Russo-Ukrainian gas dispute of January 2009: a comprehensive assessment.

93.

Stulberg, A. N. Strategic bargaining and pipeline politics: Confronting the credible commitment problem in Eurasian energy transit. *Review of International Political Economy* **19**, 808–836 (2012).

94.

Stulberg, A. N. Natural gas and the Russia-Ukraine crisis: Strategic restraint and the emerging Europe-Eurasia gas network. *Energy Research & Social Science* **24**, 71–85 (2017).

95.

Kuzemko, C., Keating, M. F. & Goldthau, A. The global energy challenge: environment, development and security. (Palgrave Macmillan Education, 2016).

96.

Duffield, J. S. The Return of Energy Insecurity in the Developed Democracies. *Contemporary Security Policy* **33**, 1–26 (2012).

97.

Judge, A. & Maltby, T. European Energy Union? Caught between securitisation and 'riskification'. *European Journal of International Security* **2**, 179–202 (2017).

98.

Brown, M. A., Wang, Y., Sovacool, B. K. & D'Agostino, A. L. Forty years of energy security trends: A comparative assessment of 22 industrialized countries. *Energy Research & Social Science* **4**, 64–77 (2014).

99.

Cherp, A. & Jewell, J. The concept of energy security: Beyond the four As. *Energy Policy* **75**, 415–421 (2014).

100.

Ciută, F. Conceptual Notes on Energy Security: Total or Banal Security? *Security Dialogue* **41**, 123–144 (2010).

101.

Heinrich, A. Securitisation in the Gas Sector: Energy Security Debates Concerning the Example of the Nord Stream Pipeline. in *Energy Security in Europe* (ed. Szulecki, K.) 61–91 (Springer International Publishing, 2018). doi:10.1007/978-3-319-64964-1_3.

102.

Heinrich, A. & Szulecki, K. Energy Securitisation: Applying the Copenhagen School's Framework to Energy. in *Energy Security in Europe* (ed. Szulecki, K.) 33–59 (Springer International Publishing, 2018). doi:10.1007/978-3-319-64964-1_2.

103.

Hofmann, S. C. & Staeger, U. Frame contestation and collective securitisation: the case of EU energy policy. *West European Politics* **42**, 323–345 (2019).

104.

Judge, A., Maltby, T. & Szulecki, K. Energy Securitisation: Avenues for Future Research. in *Energy Security in Europe* (ed. Szulecki, K.) 149–173 (Springer International Publishing, 2018). doi:10.1007/978-3-319-64964-1_6.

105.

Kester, J. & Sovacool, B. K. Torn between war and peace: Critiquing the use of war to mobilize peaceful climate action. *Energy Policy* **104**, 50–55 (2017).

106.

Kuzemko, C. Politicising UK energy: what 'speaking energy security' can do. *Policy & Politics* **42**, 259–274 (2014).

107.

Lis, A. Politics and Knowledge Production: Between Securitisation and Riskification of the Shale Gas Issue in Poland and Germany. in *Energy Security in Europe* (ed. Szulecki, K.) 93–115 (Springer International Publishing, 2018). doi:10.1007/978-3-319-64964-1_4.

108.

Meierding, E. *Oil War Narratives: Mad Max and El Dorado*. (2019).

109.

Nyman, J. 'Red Storm Ahead': Securitisation of Energy in US–China Relations. *Millennium: Journal of International Studies* **43**, 43–65 (2014).

110.

Stoddard, E. Reconsidering the ontological foundations of international energy affairs: realist geopolitics, market liberalism and a politico-economic alternative. *European Security* **22**, 437–463 (2013).

111.

Szulecki, K. & Kuszniir, J. Energy Security and Energy Transition: Securitisation in the Electricity Sector. in *Energy Security in Europe* (ed. Szulecki, K.) 117–148 (Springer International Publishing, 2018). doi:10.1007/978-3-319-64964-1_5.

112.

Wilson, J. D. A securitisation approach to international energy politics. *Energy Research & Social Science* **49**, 114–125 (2019).

113.

A New World: The Geopolitics of Energy Transition. (2019).

114.

Fischhendler, I., Nathan, D. & Boymel, D. Marketing Renewable Energy through Geopolitics: Solar Farms in Israel. *Global Environmental Politics* **15**, 98–120 (2015).

115.

Overland, I. The geopolitics of renewable energy: Debunking four emerging myths. *Energy Research & Social Science* **49**, 36–40 (2019).

116.

Bridge, G., Bouzarovski, S., Bradshaw, M. & Eyre, N. Geographies of energy transition: Space, place and the low-carbon economy. *Energy Policy* **53**, 331–340 (2013).

117.

Criekemans, D. Geopolitics of the Renewable Energy Game and Its Potential Impact upon Global Power Relations. in *The Geopolitics of Renewables* (ed. Scholten, D.) vol. 61 37–73

(Springer International Publishing, 2018).

118.

Fischhendler, I. The Use of Intangible Benefits for Promoting Contested Policies: The Case of Geopolitical Benefits and the Israeli Gas Policy. *Geopolitics* **23**, 929–953 (2018).

119.

Froggatt, A. & Levi, M. A. Climate and Energy Security Policies and Measures: Synergies and Conflicts. *International Affairs (Royal Institute of International Affairs 1944-)* **85**, (2009).

120.

Huber, M. Theorizing Energy Geographies. *Geography Compass* **9**, 327–338 (2015).

121.

Johansson, B. Security aspects of future renewable energy systems—A short overview. *Energy* **61**, 598–605 (2013).

122.

O'Sullivan, M., Overland, I. & Sandalow, D. 'The Geopolitics of Renewable Energy', Working paper for the Centre for Energy Policy, at the University of Columbia. (2017).

123.

Paltsev, S. The complicated geopolitics of renewable energy. *Bulletin of the Atomic Scientists* **72**, 390–395 (2016).

124.

Scholten, D. & Bosman, R. The geopolitics of renewables; exploring the political implications of renewable energy systems. *Technological Forecasting and Social Change* **103**, 273–283 (2016).

125.

Scholten, D. & Bosman, R. The Strategic Realities of the Emerging Energy Game—Conclusion and Reflection. in *The Geopolitics of Renewables* (ed. Scholten, D.) vol. 61 307–328 (Springer International Publishing, 2018).

126.

Smith Stegen, K. Redrawing the Geopolitical Map: International Relations and Renewable Energies. in *The Geopolitics of Renewables* (ed. Scholten, D.) vol. 61 75–95 (Springer International Publishing, 2018).

127.

Van de Graaf, T. Battling for a Shrinking Market: Oil Producers, the Renewables Revolution, and the Risk of Stranded Assets. in *The Geopolitics of Renewables* (ed. Scholten, D.) vol. 61 97–121 (Springer International Publishing, 2018).

128.

Kern, F. & Markard, J. Analysing Energy Transitions: Combining Insights from Transition Studies and International Political Economy. in *The Palgrave Handbook of the International Political Economy of Energy* (eds. Van de Graaf, T., Sovacool, B. K., Ghosh, A., Kern, F. & Klare, M. T.) 291–318 (Palgrave Macmillan UK, 2016). doi:10.1057/978-1-137-55631-8_12.

129.

Tarasova, E. (Non-) Alternative energy transitions: Examining neoliberal rationality in official nuclear energy discourses of Russia and Poland. *Energy Research & Social Science* **41**, 128–135 (2018).

130.

Thombs, R. P. When democracy meets energy transitions: A typology of social power and energy system scale. *Energy Research & Social Science* **52**, 159–168 (2019).

131.

Araújo, K. The emerging field of energy transitions: Progress, challenges, and opportunities. *Energy Research & Social Science* **1**, 112–121 (2014).

132.

Blanchet, T. Struggle over energy transition in Berlin: How do grassroots initiatives affect local energy policy-making? *Energy Policy* **78**, 246–254 (2015).

133.

Burke, M. J. & Stephens, J. C. Energy democracy: Goals and policy instruments for sociotechnical transitions. *Energy Research & Social Science* **33**, 35–48 (2017).

134.

Burke, M. J. & Stephens, J. C. Corrigendum to "Energy democracy: Goals and policy instruments for sociotechnical transitions" [Energy Res. Soc. Sci. 33 (2017) 35–48]. *Energy Research & Social Science* **42**, (2018).

135.

Burke, M. J. & Stephens, J. C. Political power and renewable energy futures: A critical review. *Energy Research & Social Science* **35**, 78–93 (2018).

136.

Delina, L. L. Energy democracy in a continuum: Remaking public engagement on energy transitions in Thailand. *Energy Research & Social Science* **42**, 53–60 (2018).

137.

Haas, R. et al. A historical review of promotion strategies for electricity from renewable energy sources in EU countries. *Renewable and Sustainable Energy Reviews* **15**, 1003–1034 (2011).

138.

Hess, D. J. Energy democracy and social movements: A multi-coalition perspective on the

politics of sustainability transitions. *Energy Research & Social Science* **40**, 177–189 (2018).

139.

Energy for the future: a new agenda. (Palgrave Macmillan, 2009).

140.

Miller, C. A., Richter, J. & O'Leary, J. Socio-energy systems design: A policy framework for energy transitions. *Energy Research & Social Science* **6**, 29–40 (2015).

141.

Miller, C. A., O'Leary, J., Graffy, E., Stechel, E. B. & Dirks, G. Narrative futures and the governance of energy transitions. *Futures* **70**, 65–74 (2015).

142.

Moss, T., Becker, S. & Naumann, M. Whose energy transition is it, anyway? Organisation and ownership of the Energiewende in villages, cities and regions. *Local Environment* **20**, 1547–1563 (2015).

143.

Ratinen, M. & Lund, P. D. Democracy and Transitions: European Experiences of Policy Inclusiveness and Changes in the Electricity Industry. in *The Palgrave Handbook of the International Political Economy of Energy* (eds. Van de Graaf, T., Sovacool, B. K., Ghosh, A., Kern, F. & Klare, M. T.) 341–362 (Palgrave Macmillan UK, 2016).
doi:10.1057/978-1-137-55631-8_14.

144.

Stirling, A. Transforming power: Social science and the politics of energy choices. *Energy Research & Social Science* **1**, 83–95 (2014).