

PR3940: Global Energy Policy

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1.

Kuzemko, C., Keating, M. F. & Goldthau, A. The Global Energy Challenge: Environment, Development and Security. (Macmillan Education, 2016).

2.

Goldthau, A. The Handbook of Global Energy Policy. vol. Handbook of global policy series (Wiley Blackwell, 2017).

3.

Goldthau, A. The Handbook of Global Energy Policy. vol. Handbooks of global policy series (Wiley-Blackwell, 2013).

4.

Agency, I. E. World Energy Outlook 2016. (Organization for Economic Co-operation and Development (OECD), 2016).

5.

International Energy Agency. World Energy Outlook 2016. (Organization for Economic Co-operation and Development (OECD), 2016).

6.

Energy Policy.

7.

Energy Research & Social Science. (2014).

8.

Energy Intelligence Group | Newsletters - News, Analysis, Information, Data.
<http://www.energyintel.com/pages/products-newsletters.aspx>.

9.

The Oil and Gas Journal.

10.

Nick Butler: Energy Commentator. Financial Times.

11.

The Oil and the Glory | Foreign Policy.
<http://foreignpolicy.com/category/the-oil-and-the-glory/>.

12.

Publication: World Energy Outlook 2015 - Executive Summary - English.
<http://www.iea.org/publications/freepublications/publication/world-energy-outlook-2015---executive-summary---english.html>.

13.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 3. in The Global Energy Challenge: Environment, Development and Security (Macmillan Education, 2016).

14.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 1. in The Global Energy Challenge:

Environment, Development and Security (Macmillan Education, 2016).

15.

O'Sullivan, M. L. The Entanglement of Energy, Grand Strategy, and International Security. in The Handbook of Global Energy Policy (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

16.

O'Sullivan, M. L. The Entanglement of Energy, Grand Strategy, and International Security. in The Handbook of Global Energy Policy vol. Handbooks of global policy series 30-47 (Wiley-Blackwell, 2013).

17.

Van de Graaf, T. States, Markets, and Institutions: Integrating International Political Economy and Global Energy Politics. in The Palgrave Handbook of the International Political Economy of Energy (Palgrave Macmillan, 2016).

18.

Graaf, T. V. de. States, Markets, and Institutions: Integrating International Political Economy and Global Energy Politics. in The Palgrave Handbook of the International Political Economy of Energy (eds. Graaf, T. van de, Sovacool, B. K., Ghosh, A., Kern, F. & Klare, M. T.) vol. Palgrave handbooks in IPE (Palgrave Macmillan, 2016).

19.

Hancock, K. J. & Vivoda, V. International Political Economy: A Field Born of the OPEC Crisis Returns to Its Energy Roots. *Energy Research & Social Science* **1**, 206-216 (2014).

20.

Goldthau, A. A Public Policy Perspective on Global Energy Security. *International Studies Perspectives* **13**, 65-84 (2012).

21.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 2. in *The Global Energy Challenge: Environment, Development and Security* (Macmillan Education, 2016).

22.

Bressand, A. The Role of Markets and Investment in Global Energy. in *The Handbook of Global Energy Policy* (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

23.

Bressand, A. The Role of Markets and Investment in Global Energy. in *The Handbook of Global Energy Policy* vol. Handbooks of global policy series 15–29 (Wiley-Blackwell, 2013).

24.

Yergin, D. Energy Security and Markets. in *Energy and Security: Strategies for a World in Transition* (Woodrow Wilson Center Press, 2013).

25.

Allsopp, C. & Fattouh, B. The Oil Market: Context, Selected Features, and Implications. in *The Handbook of Global Energy Policy* (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

26.

Allsopp, C. & Fattouh, B. The Oil Market: Context, Selected Features, and Implications. in *The Handbook of Global Energy Policy* vol. Handbooks of global policy series 81–97 (Wiley-Blackwell, 2013).

27.

Hulbert, M. Why America Can Make or Break A New Global Gas World - Forbes.
<http://www.forbes.com/sites/matthewhulbert/2012/08/05/why-america-can-make-or-break-a-new-global-gas-world/#305ca0246610> (2012).

28.

Noreng, Ø. 'Global Resource Scramble and New Energy Frontiers' in The Handbook of Global Energy Policy. in The Handbook of Global Energy Policy (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

29.

Noreng, Ø. Global Resource Scramble and New Energy Frontiers. in The Handbook of Global Energy Policy vol. Handbooks of global policy series 159-175 (Wiley-Blackwell, 2013).

30.

Smil, V. Two Prime Movers of Globalization: The History and Impact of Diesel Engines and Gas Turbines. (The MIT Press, 2010).

31.

Smil, V. Two Prime Movers of Globalization: The History and Impact of Diesel Engines and Gas Turbines. (MIT Press, 2010).

32.

Glaser, C. L. How Oil Influences U.S. National Security. International Security **38**, 112-146 (2013).

33.

O'Reilly, M. J. Unexceptional Empire: The United States in the Persian Gulf. (2006).

34.

Blackwill, R. D. & O'Sullivan, M. L. America's Energy Edge. Foreign Affairs **93**, (2014).

35.

O'Reilly, M. J. & Renfro, W. B. Evolving Empire: America's 'Emirates' Strategy in the Persian

Gulf. *International Studies Perspectives* **8**, 137–151 (2007).

36.

Yergin, D. Chapter 37: Crisis in the Gulf. in *The Prize: The Epic Quest for Oil, Money & Power* (Free Press, 2008).

37.

Dunn, D. H. & McClelland, M. J. L. Shale Gas and the Revival of American Power: Debunking Decline? *International Affairs* **89**, 1411–1428 (2013).

38.

Crane, K. Chapters 2 and 3. in *Imported Oil and U.S. National Security* vol. RAND Corporation monograph series (RAND Infrastructure, Safety and Environment, 2009).

39.

Economy, E. & Levi, M. *By All Means Necessary: How China's Resource Quest Is Changing The World* | All China Review.
<http://www.allchinareview.com/by-all-means-necessary-how-chinas-resource-quest-is-changing-the-world/> (2015).

40.

Beeson, M., Soko, M. & Yong, W. The New Resource Politics: Can Australia and South Africa Accommodate China? *International Affairs* **87**, 1365–1384 (2011).

41.

Holslag, J. China's New Mercantilism in Central Africa. *African and Asian Studies* **5**, 133–169 (2006).

42.

Alden, C., Large, D. & Oliveira, R. S. de. *China Returns to Africa: A Rising Power and a Continent Embrace*. (Hurst, 2008).

43.

Goldthau, A. Energy Diplomacy in Trade and Investment of Oil and Gas. in Global Energy Governance: The New Rules of the Game (Brookings Institution Press, 2010).

44.

Goldthau, A. Energy Diplomacy in Trade and Investment of Oil and Gas. in Global Energy Governance: The New Rules of the Game (Brookings Institution Press, 2010).

45.

Leung, G. C. K. China's Energy Security: Perception and Reality. Energy Policy **39**, 1330–1337 (2011).

46.

Koch-Weser, I. Chinese Energy Engagement with Latin America.
<http://www.thedialogue.org/resources/chinese-energy-engagement-with-latin-america-a-review-of-recent-findings/> (2015).

47.

Lin, A., Yang, F. & Portner, J. Global Energy Policy: A View from China. in The Handbook of Global Energy Policy (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

48.

Lin, A., Yang, F. & Portner, J. Global Energy Policy: A View from China. in The Handbook of Global Energy Policy vol. Handbooks of global policy series 391–406 (Wiley-Blackwell, 2013).

49.

Skalamera, M. Booming Synergies in Sino-Russian Natural Gas Partnership - Harvard - Belfer Center for Science and International Affairs.
http://belfercenter.ksg.harvard.edu/publication/24236/booming_synergies_in_sinorussian_n

atural_gas_partnership.html (2014).

50.

Taylor, I. China's Oil Diplomacy in Africa. *International Affairs* **82**, 937–959 (2006).

51.

Downs, E. S. & Evans, P. C. Untangling China's Quest for Oil through State-backed Financial Deals | Brookings Institution.

<https://www.brookings.edu/research/untangling-chinas-quest-for-oil-through-state-backed-financial-deals/> (2006).

52.

Smith, K. C. Managing the Challenge of Russian Energy Policies | Center for Strategic and International Studies.

<https://www.csis.org/analysis/managing-challenge-russian-energy-policies> (2010).

53.

Youngs, R. & Far, S. Energy Union and EU Global Strategy: The Undefined Link.

<http://www.sieps.se/en/publications/2015/energy-union-and-eu-global-strategy-the-undefined-link-20155/> (2015).

54.

Goldthau, A. & Sitter, N. *A Liberal Actor in a Realist World: The European Union Regulatory State and the Global Political Economy of Energy*. (Oxford University Press, 2015).

55.

Goldthau, A. & Sitter, N. *A Liberal Actor in a Realist World: The European Union Regulatory State and the Global Political Economy of Energy*. (Oxford University Press, 2015).

56.

Andersen, S. S. & Sitter, N. *The External Reach of the EU Regulatory State: Norway, Russia*

and Security of Natural Gas Supplies. in *The European Union's foreign policy in comparative perspective: beyond the 'actorness and power' debate* (ed. Peters, I.) vol. Routledge/UACES contemporary European studies (Routledge, 2017).

57.

Andersen, S. S., Goldthau, A. & Sitter, N. The EU Regulatory State, Commission Leadership and External Energy Governance. in *Eu Leadership in Energy and Environmental Governance: Global and Local Challenges and Responses* (ed. Godzimirski, J. M.) vol. International political economy series (Palgrave Macmillan, 2015).

58.

Henderson, J. & Mitrova, T. The Political and Commercial Dynamics of Russia's Gas Export Strategy - Oxford Institute for Energy Studies.
<https://www.oxfordenergy.org/publications/the-political-and-commercial-dynamics-of-russia-as-gas-export-strategy/> (2015).

59.

Skalamera, M. & Goldthau, A. Russia: Playing Hardball or Bidding Farewell to Europe? - Harvard - Belfer Center for Science and International Affairs.
<http://belfercenter.hks.harvard.edu/publication/26678/russia.html> (2016).

60.

Gény, F. Can Unconventional Gas be a Game Changer in European Gas Markets? - Oxford Institute for Energy Studies.
<https://www.oxfordenergy.org/publications/can-unconventional-gas-be-a-game-changer-in-european-gas-markets/> (2010).

61.

Stulberg, A. N. Well-Oiled Diplomacy: Strategic Manipulation and Russia's Energy Statecraft in Eurasia. vol. SUNY series in global politics (State University of New York Press, 2007).

62.

Finon, D. & Locatelli, C. Russian and European Gas Interdependence. Can Market Forces

Balance Out Geopolitics? Energy Policy (2008).

63.

Goldthau, A. & Witte, J. M. Assessing OPEC's Performance in Global Energy. *Global Policy* **2**, 31–39 (2011).

64.

Colgan, J. *The International Energy Agency. Challenges for the 21st Century.* (2009).

65.

Van de Graaf, T. Obsolete or Resurgent? the International Energy Agency in a Changing Global Landscape. *Energy Policy* **48**, 233–241 (2012).

66.

Claes, D. H., Goldthau, A. & Livingston, D. Saudi Arabia and the Shifting Geoeconomics of Oil - Carnegie Endowment for International Peace.
<http://carnegieendowment.org/2015/05/21/saudi-arabia-and-shifting-geoeconomics-of-oil-pub-60169> (2015).

67.

Claes, D. H. Cooperation and Conflict in Oil and Gas Markets. in *The Handbook of Global Energy Policy* (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

68.

Claes, D. H. Cooperation and Conflict in Oil and Gas Markets. in *The Handbook of Global Energy Policy* vol. Handbooks of global policy series 176–189 (Wiley-Blackwell, 2013).

69.

Colgan, J. D. The Emperor Has No Clothes: The Limits of OPEC in the Global Oil Market. *International Organization* **68**, 599–632 (2014).

70.

Katzman, K. Iran Sanctions. Congressional Research Service Report, RS20871. (2017).

71.

Alhajji, A. F. & Huettner, D. OPEC and Other Commodity Cartels: A Comparison. *Energy Policy* **28**, 1151–1164 (2000).

72.

Van de Graaf, T. & Lesage, D. The International Energy Agency After 35 Years: Reform Needs and Institutional Adaptability. *The Review of International Organizations* **4**, 293–317 (2009).

73.

Kohl, W. The International Energy Agency and the Global Energy Order. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

74.

Kohl, W. The International Energy Agency and the Global Energy Order. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

75.

Heubaum, H. & Biermann, F. Integrating Global Energy and Climate Governance: The Changing Role of the International Energy Agency. *Energy Policy* **87**, 229–239 (2015).

76.

Harks, E. The International Energy Forum and the Mitigation of Oil Market Risks. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

77.

Harks, E. The International Energy Forum and the Mitigation of Oil Market Risks. in Global Energy Governance: The New Rules of the Game (Brookings Institution Press, 2010).

78.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 6. in The Global Energy Challenge: Environment, Development and Security (Macmillan Education, 2016).

79.

Quiroz, J. C. & Bauer, A. Resource Governance. in The Handbook of Global Energy Policy (ed. Goldthau, A.) (Wiley Blackwell, 2017).

80.

Quiroz, J. C. & Bauer, A. Resource Governance. in The Handbook of Global Energy Policy (Wiley-Blackwell, 2013).

81.

Carbonnier, G. & Brugger, F. The Development Nexus of Global Energy. in The Handbook of Global Energy Policy (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

82.

Carbonnier, G. & Brugger, F. The Development Nexus of Global Energy. in The Handbook of Global Energy Policy vol. Handbooks of global policy series 64–78 (Wiley-Blackwell, 2013).

83.

Bhattacharyya, S. C. Energy Access and Development. in The Handbook of Global Energy Policy (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

84.

Bhattacharyya, S. C. Energy Access and Development. in The Handbook of Global Energy

Policy vol. Handbooks of global policy series 227–243 (Wiley-Blackwell, 2013).

85.

Carbonnier, G., Brugger, F. & Krause, J. Global and Local Policy Responses to the Resource Trap. *Global Governance* **17**, (2011).

86.

Aeck, M. H. Energy for Development - the Potential Role of Renewable Energy in Meeting the Millennium Development Goals | Worldwatch Institute.
<http://www.worldwatch.org/node/3983> (2008).

87.

Pachauri, S. The Energy Poverty Dimension of Energy Security. in *The Routledge Handbook of Energy Security* (Taylor and Francis, 2013).

88.

Pachauri, S. The Energy Poverty Dimension of Energy Security. in *The Routledge Handbook of Energy Security* (Routledge, 2013).

89.

Modi, V. Energy Services for the Millennium Development Goals | UNDP.
http://www.undp.org/content/undp/en/home/librarypage/environment-energy/sustainable_energy/energy_services_forthemillenniumdevelopmentgoals.html (2005).

90.

Sovacool, B. K. Energy Decisions Reframed as Justice and Ethical Concerns. *Nature Energy* **1**, (2016).

91.

Benner, T., de Oliveira, R. S. & Kalinke, F. The Good/ Bad Nexus in Global Energy Governance. in *Global Energy Governance: The New Rules of the Game* (Brookings

Institution Press, 2010).

92.

Benner, T., de Oliveira, R. S. & Kalinke, F. The Good/ Bad Nexus in Global Energy Governance. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

93.

Special Issue on The Governance of Extracted Resources.
<http://journals.riener.com/toc/ggov/17/2>.

94.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 5. in *The Global Energy Challenge: Environment, Development and Security* (Macmillan Education, 2016).

95.

Bradshaw, M. Sustainability, Climate Change, and Transition in Global Energy. in *The Handbook of Global Energy Policy* (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

96.

Bradshaw, M. Sustainability, Climate Change, and Transition in Global Energy. in *The Handbook of Global Energy Policy* vol. Handbooks of global policy series 48–63 (Wiley-Blackwell, 2013).

97.

Ansar, A., Caldecott, B. & Tilbury, J. Stranded Assets and the Fossil Fuel Divestment Campaign: What Does Divestment Mean for the Valuation of Fossil Fuel Assets? (2013).

98.

Goldthau, A. The G20 Must Govern the Shift to Low-Carbon Energy. *Nature* **546**, 203–205 (2017).

99.

Falkner, R., Stephan, H. & Vogler, J. International Climate Policy after Copenhagen: Towards a 'Building Blocks' Approach. *Global Policy* **1**, 252–262 (2010).

100.

Climate Change 2014 Synthesis Report: Summary for Policy Makers, Geneva: Intergovernmental Panel on Climate Change. <https://www.ipcc.ch/report/ar5/syr/>.

101.

Nordhaus, W. Climate Clubs: Overcoming Free-riding in International Climate Policy. *American Economic Review* **105**, 1339–1370 (2015).

102.

Ostrom, E. A Polycentric Approach for Coping with Climate. Policy Research Working Papers (2009).

103.

Stern, N. H. *The Economics of Climate Change: The Stern Review*. (Cambridge University Press, 2007).

104.

Thompson, A. Management Under Anarchy: The International Politics of Climate Change. *Climatic Change* **78**, 7–29 (2006).

105.

Zelli, F. Global Climate Governance and Energy Choices. in *The Handbook of Global Energy Policy* (ed. Goldthau, A.) vol. Handbook of global policy series (Wiley Blackwell, 2017).

106.

Zelli, F. Global Climate Governance and Energy Choices. in *The Handbook of Global Energy Policy* vol. Handbooks of global policy series 340–357 (Wiley-Blackwell, 2013).

107.

Kuzemko, C., Keating, M. F. & Goldthau, A. *The Global Energy Challenge: Environment, Development and Security*. in (Macmillan Education, 2016).

108.

Stevens, P. National Oil Companies and International Oil Companies in the Middle East: Under the Shadow of Government and the Resource Nationalism Cycle. *The Journal of World Energy Law & Business* **1**, 5–30 (2008).

109.

McPherson, C. National Oil Companies: Ensuring Benefits and Avoiding Systemic Risks. in *The Handbook of Global Energy Policy* vol. Handbooks of global policy series 146–155 (Wiley-Blackwell, 2013).

110.

Hults, D. R. Hybrid Governance: State Management of National Oil Companies. in *Oil and Governance: State-Owned Enterprises and the World Energy Supply* (eds. Hults, D. R., Thurber, M. C. & Victor, D. G.) (Cambridge University Press, 2012).

111.

Bilgin, M. Energy Security and Russia's Gas Strategy: The Symbiotic Relationship Between the State and Firms. *Communist and Post-Communist Studies* **44**, 119–127 (2011).

112.

Belyi, A. V. & Goldthau, A. *Between a Rock and a Hard Place: International Market Dynamics, Domestic Politics and Gazprom's Strategy*. (2015).

113.

Chen, M. & Jaffe, A. Energy Security: Meeting the Growing Challenge of National Oil Companies. *Whitehead Journal of Diplomacy and International Relations* **8**, 9–22 (2007).

114.

Locatelli, C. The Russian Oil Industry Between Public and Private Governance: Obstacles to International Oil Companies' Investment Strategies. *Energy Policy* **34**, 1075–1085 (2006).

115.

Marcel, V. & Mitchell, J. V. *Oil Titans: National Oil Companies in the Middle East*. (Brookings Institution, 2006).

116.

Victor, D. G., Hults, D. R. & Thurber, M. C. *Oil and Governance: State-Owned Enterprises and the World Energy Supply*. (Cambridge University Press, 2011).

117.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 4. in *The Global Energy Challenge: Environment, Development and Security* (Macmillan Education, 2016).

118.

Van de Graaf, T. & Colgan, J. *Global Energy Governance: A Review and Research Agenda*. Palgrave Communications **2**, (2016).

119.

Goldthau, A. *From the State to the Market and Back. Policy Implications of Changing Energy Paradigms*. (2012).

120.

Ebinger, C. & Avasarala, G. The "Gs" and the Future of Energy Governance in a Multipolar

World. in *The Handbook of Global Energy Policy* vol. *Handbooks of global policy series* 190–204 (Wiley-Blackwell, 2013).

121.

Goldthau, A. & Witte, J. M. *The Role of Rules and Institutions in Global Energy: An Introduction*. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

122.

Downie, C. *Global Energy Governance in the G-20: States, Coalitions, and Crises*. *Global Governance* **21**, 475–492 (2015).

123.

Karlsson-Vinkhuyzen, S. I., Jollands, N. & Staudt, L. *Global Governance for Sustainable Energy: The Contribution of a Global Public Goods Approach*. *Ecological Economics* **83**, 11–18 (2012).

124.

Florini, A. & Sovacool, B. K. *Who Governs Energy? The Challenges Facing Global Energy Governance*. *Energy Policy* **37**, 5239–5248 (2009).

125.

Victor, D. G. *The Geoengineering Option: A Last Resort Against Global Warming?* *Foreign Affairs* **88**, 64–76 (2009).

126.

Bracmort, K. & Lattanzio, R. K. *US Congressional Research Services: Geoengineering: Governance and Technology Policy*. (2013).

127.

Blackstock, J. J. & Long, J. C. S. *The Politics of Geoengineering*. *Science* **327**, 527–527

(2010).

128.

Parson, E. A. & Keith, D. W. End the Deadlock on Governance of Geoengineering Research. *Science* **339**, 1278–1279 (2013).

129.

David Keith: A Critical Look at Geoengineering Against Climate Change | TED Talk | TED.com. (2007).

130.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 9. in *The Global Energy Challenge: Environment, Development and Security* (Macmillan Education, 2016).

131.

Lockwood, M. IGov | Working Paper: Theorising Governance and Innovation in Sustainable Energy Transitions.
<http://projects.exeter.ac.uk/igov/working-paper-theorising-governance-and-innovation-in-sustainable-energy-transitions/> (2013).

132.

Unruh, G. C. & Carrillo-Hermosilla, J. Globalizing Carbon Lock-In. *Energy Policy* **34**, 1185–1197 (2006).

133.

Deutch, J. The Good News About Gas: The Natural Gas Revolution and Its Consequences. *Foreign Affairs* **90**, 82–93 (2011).

134.

Davis, C. The Politics of "Fracking": Regulating Natural Gas Drilling Practices in Colorado and Texas. *Review of Policy Research* **29**, 177–191 (2012).

135.

Grübler, A. Global Energy Assessment. Toward a More Sustainable Future. <http://www.globalenergyassessment.org/> (2012).

136.

BBC World Service - Business Daily, the Energy Revolution. <http://www.bbc.co.uk/programmes/p00ys517>.

137.

Bailey, R. The "Food Versus Fuel" Nexus. in The Handbook of Global Energy Policy vol. Handbooks of global policy series 265–281 (Wiley-Blackwell, 2013).

138.

Sexton, S. Food Versus Fuel: How Biofuels Make Food More Costly and Gasoline Cheaper. **12**, (2008).

139.

Price Volatility in Food and Agricultural Markets: Policy Responses - OECD. <http://www.oecd.org/agriculture/pricevolatilityinfoodandagriculturalmarketpolicyresponses.htm>.

140.

Tilman, D. Beneficial Biofuels: The Food, Energy, and Environment Trilemma. *Science* **325**, 270–271 (2009).

141.

Müller, A. Some Insights in the Effect of Growing Bio-Energy Demand on Global Food Security and Natural Resources. *Water Policy* **10**, (2008).

142.

Ewing, M. & Msangi, S. Biofuels Production in Developing Countries: Assessing Tradeoffs in Welfare and Food Security. *Environmental Science & Policy* **12**, 520–528 (2009).

143.

Schmidhuber, J. & Tubiello, F. N. Global Food Security under Climate Change. *Proceedings of the National Academy of Sciences of the United States of America* **104**, 19703–19708 (2007).

144.

Kuzemko, C., Keating, M. F. & Goldthau, A. Chapter 8. in *The Global Energy Challenge: Environment, Development and Security* (Macmillan Education, 2016).

145.

Stevens, P. *Transit Troubles: Pipelines as a Source of Conflict*. (Chatham House, 2009).

146.

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).

147.

Mitrova, T., Pirani, S. & Stern, J. Russia, the CIS and Europe: Gas Trade and Transit. in *Russian and CIS Gas Markets and Their Impact on Europe* (Oxford University Press, 2009).

148.

Selivanova, Y. The Energy Charter and the International Energy Governance. in *European yearbook of international economic law 2012* (eds. Herrmann, C. & Terhechte, J. P.) vol. *European yearbook of international economic law* (Springer, 2012).

149.

Liss, C. The Maritime Dimension of Energy Security. in The Routledge Handbook of Energy Security (Taylor and Francis, 2013).

150.

Hirschhausen, C. von. Financing Trans-European Energy Infrastructures - Past, Present, and Perspectives.

<http://www.delorsinstitute.eu/011-2896-Financing-Trans-European-Energy-Infrastructures--Past-Present-and-Perspectives.html> (2011).

151.

Helm, D. Infrastructure and Infrastructure Finance: The Role of the Government and the Private Sector. **15**, (2010).

152.

Farrell, A. E., Zerriffi, H. & Dowlatabadi, H. Energy Infrastructure and Security. Annual Review of Environment and Resources **29**, 421–469 (2004).

153.

Alden, C., Large, D. & Oliveira, R. S. de. China Returns to Africa: A Rising Power and a Continent Embrace. (Hurst, 2008).

154.

Alhajji, A. F. & Huettner, D. OPEC and Other Commodity Cartels: A Comparison. Energy Policy **28**, 1151–1164 (2000).

155.

Allsopp, C. & Fattouh, B. The Oil Market: Context, Selected Features, and Implications. in The Handbook of Global Energy Policy (ed. Goldthau, A.) (Wiley Blackwell, 2017).

156.

Allsopp, C. & Fattouh, B. The Oil Market: Context, Selected Features, and Implications. in The Handbook of Global Energy Policy (Wiley-Blackwell, 2013).

157.

Andersen, S. S., Goldthau, A. & Sitter, N. The EU Regulatory State, Commission Leadership and External Energy Governance. in EU Leadership in Energy and Environmental Governance: Global and Local Challenges and Responses (ed. Godzimirski, J. M.) (Palgrave MacMillan, 2016).

158.

Andersen, S. S. & Sitter, N. The External Reach of the EU Regulatory State: Norway, Russia and Security of Natural Gas Supplies. in The European Union's Foreign Policy in Comparative Perspective: Evaluating and Generating Hypotheses on 'Actorness and Power' (ed. Peters, I.) vol. 30 (Routledge, 2015).

159.

Stranded Assets and the Fossil Fuel Divestment Campaign: What Does Divestment Mean for the Valuation of Fossil Fuel Assets?

160.

Bailey, R. The "Food Versus Fuel" Nexus. in The handbook of global energy policy vol. Handbooks of global policy series 265–281 (Wiley-Blackwell, 2013).

161.

Beeson, M., Soko, M. & Yong, W. The New Resource Politics: Can Australia and South Africa Accommodate China? International Affairs (Royal Institute of International Affairs 1944-) **87**, (2011).

162.

Belyi, A. V. & Goldthau, A. Between a Rock and a Hard Place: International Market Dynamics, Domestic Politics and Gazprom's Strategy. (2015).

163.

Benner, T., de Oliveira, R. S. & Kalinke, F. The Good/ Bad Nexus in Global Energy Governance. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

164.

Bhattacharyya, S. C. Energy Access and Development. in *The Handbook of Global Energy Policy* (Wiley-Blackwell, 2013).

165.

Bilgin, M. Energy Security and Russia's Gas Strategy: The Symbiotic Relationship Between the State and Firms. *Communist and Post-Communist Studies* **44**, 119–127 (2011).

166.

Blackstock, J. J. & Long, J. C. S. The Politics of Geoengineering. *Science* **327**, 527–527 (2010).

167.

Blackwill, R. D. & L. O'Sullivan, M. America's Energy Edge: The Geopolitical Consequences of the Shale Revolution. *Foreign Affairs* **93**, (2014).

168.

Bracmort, K. & Lattanzio, R. K. US Congressional Research Services: Geoengineering: Governance and Technology Policy. (2013).

169.

Bradshaw, M. Sustainability, Climate Change and Transition in Global Energy. in *The Handbook of Global Energy Policy* (Wiley-Blackwell, 2013).

170.

Bressand, A. The Role of Markets and Investment in Global Energy. in The Handbook of Global Energy Policy (Wiley-Blackwell, 2013).

171.

Carbonnier, G. The Development Nexus of Global Energy. in The Handbook of Global Energy Policy (Wiley-Blackwell, 2013).

172.

Carbonnier, G., Brugger, F. & Krause, J. Global and Local Policy Responses to the Resource Trap. *Global Governance* **17**, (2011).

173.

Chen, M. & Jaffe, A. Energy Security: Meeting the Growing Challenge of National Oil Companies. *Whitehead Journal of Diplomacy and International Relations* **8**, 9–22 (2007).

174.

Claes, D. H. Cooperation and Conflict in Oil and Gas Markets. in The Handbook of Global Energy Policy (Wiley-Blackwell, 2013).

175.

Saudi Arabia and the Shifting Geoeconomics of Oil - Carnegie Endowment for International Peace.
<http://carnegieendowment.org/2015/05/21/saudi-arabia-and-shifting-geoeconomics-of-oil-pub-60169>.

176.

The International Energy Agency. Challenges for the 21st Century.

177.

Colgan, J. D. The Emperor Has No Clothes: The Limits of OPEC in the Global Oil Market.

International Organization **68**, (2014).

178.

Crane, K. Imported Oil and U.S. National Security. (RAND Infrastructure, Safety and Environment, 2009).

179.

Davis, C. The Politics of "Fracking": Regulating Natural Gas Drilling Practices in Colorado and Texas. Review of Policy Research **29**, 177-191 (2012).

180.

Deutch, J. The Good News About Gas: The Natural Gas Revolution and Its Consequences. Foreign Affairs **90**, 82-93 (2011).

181.

Downie, C. Global Energy Governance in the G-20: States, Coalitions, and Crises. Global Governance **21**, 475-492 (2015).

182.

Dunn, D. H. & McClelland, M. J. L. Shale Gas and the Revival of American Power: Debunking Decline? International Affairs **89**, 1411-1428 (2013).

183.

Ebinger, C. & Avasarala, G. The "Gs" and the Future of Energy Governance in a Multipolar World. in The Handbook of Global Energy Policy vol. Handbooks of global policy series 190-204 (Wiley-Blackwell, 2013).

184.

By All Means Necessary: How China's Resource Quest Is Changing The World | All China Review.
<http://www.allchinareview.com/by-all-means-necessary-how-chinas-resource-quest-is-chan>

ging-the-world/.

185.

Untangling China's Quest for Oil Through State-Backed Financial Deals.

<https://www.brookings.edu/research/untangling-chinas-quest-for-oil-through-state-backed-financial-deals/>.

186.

Ewing, M. & Msangi, S. Biofuels Production in Developing Countries: Assessing Tradeoffs in Welfare and Food Security. *Environmental Science & Policy* **12**, 520–528 (2009).

187.

Falkner, R. International Climate Policy After Copenhagen: Towards a 'Building Blocks' Approach. *Global Policy* **1**, 252–262 (2010).

188.

Price Volatility in Food and Agricultural Markets: Policy Responses - OECD.

<http://www.oecd.org/agriculture/pricevolatilityinfoodandagriculturalmarketspolicyresponses.htm>.

189.

Farrell, A. E., Zerriffi, H. & Dowlatabadi, H. Energy Infrastructure and Security. *Annual Review of Environment and Resources* **29**, 421–469 (2004).

190.

Russian and European Gas Interdependence. Can Market Forces Balance Out Geopolitics?

191.

Energy for Development - the Potential Role of Renewable Energy in Meeting the Millennium Development Goals | Worldwatch Institute.

<http://www.worldwatch.org/node/3983>.

192.

Florini, A. & Sovacool, B. K. Who Governs Energy? The Challenges Facing Global Energy Governance. *Energy Policy* **37**, 5239–5248 (2009).

193.

Can Unconventional Gas be a Game Changer in European Gas Markets? - Oxford Institute for Energy Studies.
<https://www.oxfordenergy.org/publications/can-unconventional-gas-be-a-game-changer-in-european-gas-markets/>.

194.

Glaser, C. L. How Oil Influences U.S. National Security. *International Security* **38**, 112–146 (2013).

195.

Goldthau, A. Energy Diplomacy in Trade and Investment of Oil and Gas. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

196.

Goldthau, A. A Public Policy Perspective on Global Energy Security. *International Studies Perspectives* **13**, 65–84 (2012).

197.

Goldthau, A. From the State to the Market and Back. *Policy Implications of Changing Energy Paradigms*. (2012).

198.

Goldthau, A. The G20 Must Govern the Shift to Low-Carbon Energy. *Nature* **546**, 203–205 (2017).

199.

Goldthau, A. & Sitter, N. *A Liberal Actor in a Realist World: The European Union Regulatory State and the Global Political Economy of Energy*. (Oxford University Press, 2015).

200.

Goldthau, A. & Witte, J. M. The Role of Rules and Institutions in Global Energy: An Introduction. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

201.

Goldthau, A. & Witte, J. M. Assessing OPEC's Performance in Global Energy. *Global Policy* **2**, 31–39 (2011).

202.

Van de Graaf, T. & Lesage, D. The International Energy Agency after 35 years: Reform needs and institutional adaptability. *The Review of International Organizations* **4**, 293–317 (2009).

203.

Graaf, T. V. de. States, Markets, and Institutions: Integrating International Political Economy and Global Energy Politics. in *The Palgrave Handbook of the International Political Economy of Energy* (eds. Graaf, T. van de, Sovacool, B. K., Ghosh, A., Kern, F. & Klare, M. T.) vol. Palgrave handbooks in IPE (Palgrave Macmillan, 2016).

204.

Policies for Energy Technology Innovation Systems.
<http://www.globalenergyassessment.org/>.

205.

Hancock, K. J. & Vivoda, V. International Political Economy: A Field Born of the OPEC Crisis Returns to Its Energy Roots. *Energy Research & Social Science* **1**, 206–216 (2014).

206.

Harks, E. The International Energy Forum and the Mitigation of Oil Market Risks. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

207.

Helm, D. Infrastructure and Infrastructure Finance: The Role of the Government and the Private Sector. **15**, (2010).

208.

Henderson, J. & Mitrova, T. The Political and Commercial Dynamics of Russia's Gas Export Strategy - Oxford Institute for Energy Studies.
<https://www.oxfordenergy.org/publications/the-political-and-commercial-dynamics-of-russia-as-gas-export-strategy/> (2015).

209.

Heubaum, H. & Biermann, F. Integrating Global Energy and Climate Governance: The Changing Role of the International Energy Agency. *Energy Policy* **87**, 229–239 (2015).

210.

Hirschhausen, C. von. Financing Trans-European Energy Infrastructures - Past, Present, and Perspectives.
<http://www.delorsinstitute.eu/011-2896-Financing-Trans-European-Energy-Infrastructures--Past-Present-and-Perspectives.html> (2011).

211.

Holslag, J. China's New Mercantilism in Central Africa. *African and Asian Studies* **5**, 133–169 (2006).

212.

Honore, A. & El-Katiri, L. The Gas Exporting Countries Forum: Global or Regional Cartelisation? in *The Pricing of Internationally Traded Gas* (Published by the Oxford

University Press for the Oxford Institute for Energy Studies, 2012).

213.

Why America Can Make or Break A New Global Gas World.

<https://www.forbes.com/sites/matthewhulbert/2012/08/05/why-america-can-make-or-break-a-new-global-gas-world/#624c44745c19>.

214.

Hults, D. R. Hybrid Governance: State Management of National Oil Companies. in *Oil and Governance: State-Owned Enterprises and the World Energy Supply* (eds. Victor, D. G., Hults, D. R. & Thurber, M. C.) (Cambridge University Press, 2011).

215.

Hults, D. R. Hybrid Governance: State Management of National Oil Companies. in *Oil and Governance: State-Owned Enterprises and the World Energy Supply* (eds. Hults, D. R., Thurber, M. C. & Victor, D. G.) (Cambridge University Press, 2012).

216.

International Energy Agency. *World Energy Outlook 2016*. (Organization for Economic Co-operation and Development (OECD), 2016).

217.

Fifth Assessment Report - Synthesis Report. <https://www.ipcc.ch/report/ar5/syr/>.

218.

Karlsson-Vinkhuyzen, S. I., Jollands, N. & Staudt, L. Global Governance for Sustainable Energy: The Contribution of a Global Public Goods Approach. *Ecological Economics* **83**, 11-18 (2012).

219.

Katzman, K. Iran Sanctions. Congressional Research Service Report, RS20871. (2017).

220.

Koch-Weser, I. Chinese Energy Engagement with Latin America. <http://www.thedialogue.org/resources/chinese-energy-engagement-with-latin-america-a-re-view-of-recent-findings/> (2015).

221.

Kohl, W. The International Energy Agency and the Global Energy Order. in *Global Energy Governance: The New Rules of the Game* (Brookings Institution Press, 2010).

222.

Kuzemko, C., Keating, M. F. & Goldthau, A. *The Global Energy Challenge: Environment, Development and Security*. (Macmillan Education, 2016).

223.

Leung, G. C. K. China's Energy Security: Perception and Reality. *Energy Policy* **39**, 1330–1337 (2011).

224.

Everett, F. Consuming Energy: Rising Powers, the International Energy Agency, and the Global Energy Architecture. in *Rising States, Rising Institutions: Challenges for Global Governance* (Brookings Institution Press, 2010).

225.

Lin, A., Yang, F. & Portner, J. Global Energy Policy: A View from China. in *The Handbook of Global Energy Policy* vol. *Handbooks of global policy series* 391–406 (Wiley-Blackwell, 2013).

226.

Liss, C. The Maritime Dimension of Energy Security. in *The Routledge Handbook of Energy Security* (Taylor and Francis, 2013).

227.

Locatelli, C. The Russian Oil Industry Between Public and Private Governance: Obstacles to International Oil Companies' Investment Strategies. *Energy Policy* **34**, 1075–1085 (2006).

228.

Lockwood, M. IGov | Working Paper: Theorising Governance and Innovation in Sustainable Energy Transitions.
<http://projects.exeter.ac.uk/igov/working-paper-theorising-governance-and-innovation-in-sustainable-energy-transitions/> (2013).

229.

Marcel, V. & Mitchell, J. V. *Oil Titans: National Oil Companies in the Middle East*. (Brookings Institution, 2006).

230.

McPherson, C. National Oil Companies: Ensuring Benefits and Avoiding Systemic Risks. in *The Handbook of Global Energy Policy* vol. Handbooks of global policy series 146–155 (Wiley-Blackwell, 2013).

231.

Mitrova, T., Pirani, S. & Stern, J. Russia, the CIS and Europe: Gas Trade and Transit. in *Russian and CIS Gas Markets and Their Impact on Europe* (Oxford University Press, 2009).

232.

Energy Services for the Millennium Development Goals | UNDP.
http://www.undp.org/content/undp/en/home/librarypage/environment-energy/sustainable_energy/energy_services_forthemillenniumdevelopmentgoals.html.

233.

Müller, A. Some Insights in the Effect of Growing Bio-Energy Demand on Global Food Security and Natural Resources. *Water Policy* **10**, (2008).

234.

Nordhaus, W. Climate Clubs: Overcoming Free-riding in International Climate Policy. *American Economic Review* **105**, 1339–1370 (2015).

235.

Noreng, Ø. Global Resource Scramble and New Energy Frontiers. in *The Handbook of Global Energy Policy* vol. *Handbooks of global policy series* 159–175 (Wiley-Blackwell, 2013).

236.

O'Sullivan, M. L. The Entanglement of Energy, Grand Strategy, and International Security. in *The Handbook of Global Energy Policy* vol. *Handbooks of global policy series* 30–47 (Wiley-Blackwell, 2013).

237.

O'Reilly, M. J. *Unexceptional Empire: The United States in the Persian Gulf*. (2006).

238.

O'Reilly, M. J. & Renfro, W. B. Evolving Empire: America's 'Emirates' Strategy in the Persian Gulf. *International Studies Perspectives* **8**, 137–151 (2007).

239.

Ostrom, E. *A Polycentric Approach for Coping with Climate*. Policy Research Working Papers (2009).

240.

Pachauri, S. The Energy Poverty Dimension of Energy Security. in *The Routledge Handbook of Energy Security* (Routledge, 2013).

241.

Parson, E. A. & Keith, D. W. End the Deadlock on Governance of Geoengineering Research. *Science* **339**, 1278–1279 (2013).

242.

Quiroz, J. C. & Bauer, A. Resource Governance. in *The Handbook of Global Energy Policy* (Wiley-Blackwell, 2013).

243.

Schmidhuber, J. & Tubiello, F. N. Global Food Security under Climate Change. *Proceedings of the National Academy of Sciences of the United States of America* **104**, 19703–19708 (2007).

244.

Selivanova, Y. The Energy Charter and the International Energy Governance. in *European yearbook of international economic law 2012* (eds. Herrmann, C. & Terhechte, J. P.) vol. *European yearbook of international economic law* (Springer, 2012).

245.

Sexton, S. Food Versus Fuel: How Biofuels Make Food More Costly and Gasoline Cheaper. **12**, (2008).

246.

Booming Synergies in Sino-Russian Natural Gas Partnership | Belfer Center for Science and International Affairs.

<https://www.belfercenter.org/publication/booming-synergies-sino-russian-natural-gas-partnership>.

247.

Skalamera, M. & Goldthau, A. Russia: Playing Hardball or Bidding Farewell to Europe? - Harvard - Belfer Center for Science and International Affairs.

<http://belfercenter.hks.harvard.edu/publication/26678/russia.html> (2016).

248.

Smil, V. *Two Prime Movers of Globalization: The History and Impact of Diesel Engines and Gas Turbines*. (MIT Press, 2010).

249.

Managing the Challenge of Russian Energy Policies | Center for Strategic and International Studies. <https://www.csis.org/analysis/managing-challenge-russian-energy-policies>.

250.

Sovacool, B. K. Energy Decisions Reframed as Justice and Ethical Concerns. *Nature Energy* **1**, (2016).

251.

Stern, N. H. *The Economics of Climate Change: The Stern Review*. (Cambridge University Press, 2007).

252.

Stevens, P. National Oil Companies and International Oil Companies in the Middle East: Under the Shadow of Government and the Resource Nationalism Cycle. *The Journal of World Energy Law & Business* **1**, 5-30 (2008).

253.

Stevens, P. *Transit Troubles: Pipelines as a Source of Conflict*. (Chatham House, 2009).

254.

Stulberg, A. N. *Well-Oiled Diplomacy: Strategic Manipulation and Russia's Energy Statecraft in Eurasia*. vol. SUNY series in global politics (State University of New York Press, 2007).

255.

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).

256.

Taylor, I. China's Oil Diplomacy in Africa. *International Affairs* **82**, 937–959 (2006).

257.

Thompson, A. Management Under Anarchy: The International Politics of Climate Change. *Climatic Change* **78**, 7–29 (2006).

258.

Tilman, D. Beneficial Biofuels: The Food, Energy, and Environment Trilemma. *Science* **325**, 270–271 (2009).

259.

Unruh, G. C. & Carrillo-Hermosilla, J. Globalizing Carbon Lock-In. *Energy Policy* **34**, 1185–1197 (2006).

260.

Van de Graaf, T. Obsolete or Resurgent? the International Energy Agency in a Changing Global Landscape. *Energy Policy* **48**, 233–241 (2012).

261.

Van de Graaf, T. & Colgan, J. *Global Energy Governance: A Review and Research Agenda*. Palgrave Communications **2**, (2016).

262.

Victor, D. G., Hults, D. R. & Thurber, M. C. Oil and Governance: State-Owned Enterprises and the World Energy Supply. (Cambridge University Press, 2011).

263.

Victor, D. G. The Geoengineering Option: A Last Resort Against Global Warming? Foreign Affairs **88**, 64–76 (2009).

264.

Yergin, D. The Prize: The Epic Quest for Oil, Money and Power. (Free Press, 2003).

265.

Yergin, D. Energy Security and Markets. in Energy and Security: Strategies for a World in Transition (Woodrow Wilson Center Press, 2013).

266.

Energy Union and EU global Strategy: The undefined link (2015:5).
<http://www.sieps.se/en/publications/2015/energy-union-and-eu-global-strategy-the-undefined-link-20155/>.

267.

Zelli, F. Global Climate Governance and Energy Choices. in The Handbook of Global Energy Policy vol. Handbooks of global policy series 340–357 (Wiley-Blackwell, 2013).