

PR3940: Global Energy Policy

View Online



1.

Kuzemko C, Keating MF, Goldthau A. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

2.

Goldthau A. The Handbook of Global Energy Policy. Goldthau A, editor. Chichester, West Sussex: Wiley Blackwell; 2017.

3.

Goldthau A. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://dx.doi.org/10.1002/9781118326275>

4.

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

5.

International Energy Agency. World Energy Outlook 2016 [Internet]. Paris, France: Organization for Economic Co-operation and Development (OECD); 2016. Available from: <http://dx.doi.org/10.1787/20725302>

6.

Energy Policy. [Amsterdam]: Elsevier Science; Available from:

<https://www.sciencedirect.com/journal/energy-policy>

7.

Energy Research & Social Science. Amsterdam: Elsevier; 2014; Available from:
<https://www.sciencedirect.com/journal/energy-research-and-social-science>

8.

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

9.

The Oil and Gas Journal. Tulsa, Okla: Petroleum Pub. Co;

10.

Nick Butler: Energy Commentator. Financial Times [Internet]. Available from:
<https://www.ft.com/nick-butler>

11.

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

12.

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

13.

Kuzemko C, Keating MF, Goldthau A. Chapter 3. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

14.

Kuzemko C, Keating MF, Goldthau A. Chapter 1. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

15.

O'Sullivan ML. The Entanglement of Energy, Grand Strategy, and International Security. In: Goldthau A, editor. The Handbook of Global Energy Policy. Chichester, West Sussex: Wiley Blackwell; 2017.

16.

O'Sullivan ML. The Entanglement of Energy, Grand Strategy, and International Security. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 30–47. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch2>

17.

Van de Graaf T. States, Markets, and Institutions: Integrating International Political Economy and Global Energy Politics. The Palgrave Handbook of the International Political Economy of Energy. 1st ed. 2016. Palgrave Macmillan; 2016.

18.

Graaf TV de. States, Markets, and Institutions: Integrating International Political Economy and Global Energy Politics. In: Graaf T van de, Sovacool BK, Ghosh A, Kern F, Klare MT, editors. The Palgrave Handbook of the International Political Economy of Energy [Internet]. London: Palgrave Macmillan; 2016. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410269400002671&institutionId=2671&customerId=2670

19.

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

20.

Goldthau A. A Public Policy Perspective on Global Energy Security. *International Studies Perspectives*. 2012;13(1):65–84.

21.

Kuzemko C, Keating MF, Goldthau A. Chapter 2. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

22.

Bressand A. The Role of Markets and Investment in Global Energy. In: Goldthau A, editor. *The Handbook of Global Energy Policy*. Chichester, West Sussex: Wiley Blackwell; 2017.

23.

Bressand A. The Role of Markets and Investment in Global Energy. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 15–29. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch1>

24.

Yergin D. *Energy Security and Markets. Energy and Security: Strategies for a World in Transition*. Second edition. Washington, D.C.: Woodrow Wilson Center Press; 2013.

25.

Allsopp C, Fattouh B. The Oil Market: Context, Selected Features, and Implications. In: Goldthau A, editor. *The Handbook of Global Energy Policy*. Chichester, West Sussex: Wiley Blackwell; 2017.

26.

Allsopp C, Fattouh B. The Oil Market: Context, Selected Features, and Implications. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 81–97. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch5>

27.

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

28.

Noreng Ø. 'Global Resource Scramble and New Energy Frontiers' in The Handbook of Global Energy Policy. In: Goldthau A, editor. The Handbook of Global Energy Policy. Chichester, West Sussex: Wiley Blackwell; 2017.

29.

Noreng Ø. Global Resource Scramble and New Energy Frontiers. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 159-175. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch10>

30.

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

31.

Smil V. Two Prime Movers of Globalization: The History and Impact of Diesel Engines and Gas Turbines [Internet]. Cambridge, Mass: MIT Press; 2010. Available from: <http://lib.myilibrary.com?id=302011>

32.

Glaser CL. How Oil Influences U.S. National Security. International Security [Internet]. 2013;38(2):112-146. Available from: <https://muse.jhu.edu/article/523383>

33.

O'Reilly MJ. Unexceptional Empire: The United States in the Persian Gulf. 2006; Available from: <http://historia-actual.org/Publicaciones/index.php/rha/article/view/372>

34.

Blackwill RD, O'Sullivan ML. America's Energy Edge. *Foreign Affairs* [Internet]. 2014;93(2). Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=94387137&site=ehost-live>

35.

O'Reilly MJ, Renfro WB. Evolving Empire: America's 'Emirates' Strategy in the Persian Gulf. *International Studies Perspectives*. 2007;8(2):137-151.

36.

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

37.

Dunn DH, McClelland MJL. Shale Gas and the Revival of American Power: Debunking Decline? *International Affairs*. 2013;89(6):1411-1428.

38.

Crane K. Chapters 2 and 3. *Imported Oil and US National Security*. Santa Monica, CA: 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* [Internet]. 2015. Available from: <http://www.allchinareview.com/by-all-means-necessary-how-chinas-resource-quest-is-changing-the-world/>

40.

Beeson M, Soko M, Yong W. The New Resource Politics: Can Australia and South Africa Accommodate China? *International Affairs*. 2011;87(6):1365-1384.

41.

Holslag J. China's New Mercantilism in Central Africa. *African and Asian Studies*. 2006;5(2):133-169.

42.

Alden C, Large D, Oliveira RS de. *China Returns to Africa: A Rising Power and a Continent Embrace*. London: Hurst; 2008.

43.

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

44.

Goldthau A. *Energy Diplomacy in Trade and Investment of Oil and Gas. Global Energy Governance: The New Rules of the Game* [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410215830002671&institutionId=2671&customerId=2670

45.

Leung GCK. China's Energy Security: Perception and Reality. *Energy Policy*. 2011;39(3):1330-1337.

46.

Koch-Weser I. *Chinese Energy Engagement with Latin America* [Internet]. 2015. Available from: <http://www.thedialogue.org/resources/chinese-energy-engagement-with-latin-america-a-review-of-recent-findings/>

47.

Lin A, Yang F, Portner J. Global Energy Policy: A View from China. In: Goldthau A, editor. The Handbook of Global Energy Policy. Chichester, West Sussex: Wiley Blackwell; 2017.

48.

Lin A, Yang F, Portner J. Global Energy Policy: A View from China. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 391–406. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch23>

49.

Skalamera M. Booming Synergies in Sino-Russian Natural Gas Partnership - Harvard - Belfer Center for Science and International Affairs [Internet]. 2014. Available from: http://belfercenter.ksg.harvard.edu/publication/24236/booming_synergies_in_sinorussian_natural_gas_partnership.html

50.

Taylor I. China's Oil Diplomacy in Africa. International Affairs. 2006;82(5):937–959.

51.

Downs ES, Evans PC. Untangling China's Quest for Oil through State-backed Financial Deals | Brookings Institution [Internet]. 2006. Available from: <https://www.brookings.edu/research/untangling-chinas-quest-for-oil-through-state-backed-financial-deals/>

52.

Smith KC. Managing the Challenge of Russian Energy Policies | Center for Strategic and International Studies [Internet]. 2010. Available from: <https://www.csis.org/analysis/managing-challenge-russian-energy-policies>

53.

Youngs R, Far S. Energy Union and EU Global Strategy: The Undefined Link [Internet]. 2015. Available from: <http://www.sieps.se/en/publications/2015/energy-union-and-eu-global-strategy-the-undefined-link-20155/>

54.

Goldthau A, Sitter N. A Liberal Actor in a Realist World: The European Union Regulatory State and the Global Political Economy of Energy. First Edition. Oxford: 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 [Internet]. First edition. Oxford: Oxford University Press; 2015. Available from: <https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=3564671>

56.

Andersen SS, Sitter N. The External Reach of the EU Regulatory State: Norway, Russia and Security of Natural Gas Supplies. In: Peters I, editor. The European Union's foreign policy in comparative perspective: beyond the 'actorness and power' debate. London: Routledge; 2017.

57.

Andersen SS, Goldthau A, Sitter N. The EU Regulatory State, Commission Leadership and External Energy Governance. In: Godzimirski JM, editor. Eu Leadership in Energy and Environmental Governance: Global and Local Challenges and Responses. Basingstoke, Hampshire: Palgrave Macmillan; 2015.

58.

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

59.

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

60.

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

61.

Stulberg AN. Well-Oiled Diplomacy: Strategic Manipulation and Russia's Energy Statecraft in Eurasia [Internet]. Albany: State University of New York Press; 2007. Available from: <http://catdir.loc.gov/catdir/toc/ecip0613/2006014432.html>

62.

Finon D, Locatelli C. Russian and European Gas Interdependence. Can Market Forces Balance Out Geopolitics? Energy Policy [Internet]. 2008; Available from: <https://halshs.archives-ouvertes.fr/file/index/docid/178429/filename/Cahier41bis.pdf>

63.

Goldthau A, Witte JM. Assessing OPEC's Performance in Global Energy. Global Policy. 2011;2:31-39.

64.

Colgan J. The International Energy Agency. Challenges for the 21st Century [Internet]. 2009. Available from: http://www.gppi.net/fileadmin/user_upload/media/pub/2009/Colgan_2009_The_International_Energy.pdf

65.

Van de Graaf T. Obsolete or Resurgent? the International Energy Agency in a Changing Global Landscape. Energy Policy. 2012;48:233-241.

66.

Claes DH, Goldthau A, Livingston D. Saudi Arabia and the Shifting Geoeconomics of Oil - Carnegie Endowment for International Peace [Internet]. 2015. Available from: <http://carnegieendowment.org/2015/05/21/saudi-arabia-and-shifting-geoeconomics-of-oil-pub-60169>

67.

Claes DH. Cooperation and Conflict in Oil and Gas Markets. In: Goldthau A, editor. *The Handbook of Global Energy Policy*. Chichester, West Sussex: Wiley Blackwell; 2017.

68.

Claes DH. Cooperation and Conflict in Oil and Gas Markets. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 176–189. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch11>

69.

Colgan JD. The Emperor Has No Clothes: The Limits of OPEC in the Global Oil Market. *International Organization*. 2014;68(03):599–632.

70.

Katzman K. Iran Sanctions. Congressional Research Service Report, RS20871. [Internet]. 2017. Available from: <https://fas.org/sgp/crs/mideast/RS20871.pdf>

71.

Alhajji AF, Huettner D. OPEC and Other Commodity Cartels: A Comparison. *Energy Policy*. 2000;28(15):1151–1164.

72.

Van de Graaf T, Lesage D. The International Energy Agency After 35 Years: Reform Needs and Institutional Adaptability. *The Review of International Organizations*. 2009;4(3):293–317.

73.

Kohl W. The International Energy Agency and the Global Energy Order. Global Energy Governance: The New Rules of the Game. Washington, D.C.: Brookings Institution Press; 2010.

74.

Kohl W. The International Energy Agency and the Global Energy Order. Global Energy Governance: The New Rules of the Game [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from:
http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410269340002671&institutionId=2671&customerId=2670

75.

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

76.

Harks E. The International Energy Forum and the Mitigation of Oil Market Risks. Global Energy Governance: The New Rules of the Game. Washington, D.C.: Brookings Institution Press; 2010.

77.

Harks E. The International Energy Forum and the Mitigation of Oil Market Risks. Global Energy Governance: The New Rules of the Game [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from:
http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13409376210002671&institutionId=2671&customerId=2670

78.

Kuzemko C, Keating MF, Goldthau A. Chapter 6. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

79.

Quiroz JC, Bauer A. Resource Governance. In: Goldthau A, editor. The Handbook of Global Energy Policy. Chichester, West Sussex: Wiley Blackwell; 2017.

80.

Quiroz JC, Bauer A. Resource Governance. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

81.

Carbonnier G, Brugger F. The Development Nexus of Global Energy. In: Goldthau A, editor. The Handbook of Global Energy Policy. Chichester, West Sussex: Wiley Blackwell; 2017.

82.

Carbonnier G, Brugger F. The Development Nexus of Global Energy. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 64–78. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch4>

83.

Bhattacharyya SC. Energy Access and Development. In: Goldthau A, editor. The Handbook of Global Energy Policy. Chichester, West Sussex: Wiley Blackwell; 2017.

84.

Bhattacharyya SC. Energy Access and Development. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 227–243. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch14>

85.

Carbonnier G, Brugger F, Krause J. Global and Local Policy Responses to the Resource Trap. Global Governance [Internet]. Brill; 2011;17(2). Available from: https://www.jstor.org/stable/23033733?seq=1#metadata_info_tab_contents

86.

Aeck MH. Energy for Development - the Potential Role of Renewable Energy in Meeting the

Millennium Development Goals | Worldwatch Institute [Internet]. 2008. Available from: <http://www.worldwatch.org/node/3983>

87.

Pachauri S. The Energy Poverty Dimension of Energy Security. The Routledge Handbook of Energy Security. Taylor and Francis; 2013.

88.

Pachauri S. The Energy Poverty Dimension of Energy Security. The Routledge Handbook of Energy Security [Internet]. London: Routledge; 2013. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203834602>

89.

Modi V. Energy Services for the Millennium Development Goals | UNDP [Internet]. 2005. Available from: http://www.undp.org/content/undp/en/home/librarypage/environment-energy/sustainable_energy/energy_services_forthemillenniumdevelopmentgoals.html

90.

Sovacool BK. Energy Decisions Reframed as Justice and Ethical Concerns. Nature Energy. 2016;1(5).

91.

Benner T, de Oliveira RS, Kalinke F. The Good/ Bad Nexus in Global Energy Governance. Global Energy Governance: The New Rules of the Game. Washington, D.C.: Brookings Institution Press; 2010.

92.

Benner T, de Oliveira RS, Kalinke F. The Good/ Bad Nexus in Global Energy Governance. Global Energy Governance: The New Rules of the Game [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: <https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=513997>

93.

Special Issue on The Governance of Extracted Resources [Internet]. Available from: <http://journals.rienner.com/toc/ggov/17/2>

94.

Kuzemko C, Keating MF, Goldthau A. Chapter 5. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

95.

Bradshaw M. Sustainability, Climate Change, and Transition in Global Energy. In: Goldthau A, editor. The Handbook of Global Energy Policy. Chichester, West Sussex: Wiley Blackwell; 2017.

96.

Bradshaw M. Sustainability, Climate Change, and Transition in Global Energy. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 48–63. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch3>

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*. 2017;546(7657):203–205.

99.

Falkner R, Stephan H, Vogler J. International Climate Policy after Copenhagen: Towards a 'Building Blocks' Approach. *Global Policy*. 2010;1(3):252–262.

100.

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

101.

Nordhaus W. Climate Clubs: Overcoming Free-riding in International Climate Policy. *American Economic Review*. 2015;105(4):1339-1370.

102.

Ostrom E. A Polycentric Approach for Coping with Climate. *Policy Research Working Papers* [Internet]. 2009; Available from: <https://elibrary.worldbank.org/doi/abs/10.1596/1813-9450-5095>

103.

Stern NH. *The Economics of Climate Change: The Stern Review*. Cambridge: Cambridge University Press; 2007.

104.

Thompson A. *Management Under Anarchy: The International Politics of Climate Change*. *Climatic Change*. 2006;78(1):7-29.

105.

Zelli F. *Global Climate Governance and Energy Choices*. In: Goldthau A, editor. *The Handbook of Global Energy Policy*. Chichester, West Sussex: Wiley Blackwell; 2017.

106.

Zelli F. *Global Climate Governance and Energy Choices*. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 340-357. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch20>

107.

Kuzemko C, Keating MF, Goldthau A. *The Global Energy Challenge: Environment, Development and Security*. London: 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*. 2008;1(1):5–30.

109.

McPherson C. National Oil Companies: Ensuring Benefits and Avoiding Systemic Risks. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 146–155. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch9>

110.

Hults DR. Hybrid Governance: State Management of National Oil Companies. In: Hults DR, Thurber MC, Victor DG, editors. *Oil and Governance: State-Owned Enterprises and the World Energy Supply* [Internet]. Cambridge: Cambridge University Press; 2012. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13408684420002671&institutionId=2671&customerId=2670

111.

Bilgin M. Energy Security and Russia's Gas Strategy: The Symbiotic Relationship Between the State and Firms. *Communist and Post-Communist Studies*. 2011;44(2):119–127.

112.

Belyi AV, Goldthau A. Between a Rock and a Hard Place: International Market Dynamics, Domestic Politics and Gazprom's Strategy. 2015; Available from: <http://cadmus.eui.eu/handle/1814/35398>

113.

Chen M, Jaffe A. *Energy Security: Meeting the Growing Challenge of National Oil*

Companies. Whitehead Journal of Diplomacy and International Relations [Internet]. 2007;8(2):9–22. Available from: <http://heinonline.org/HOL/Page?public=false&handle=hein.journals/whith8&id=199>

114.

Locatelli C. The Russian Oil Industry Between Public and Private Governance: Obstacles to International Oil Companies' Investment Strategies. *Energy Policy*. 2006;34(9):1075–1085.

115.

Marcel V, Mitchell JV. *Oil Titans: National Oil Companies in the Middle East*. Washington, D.C.: Brookings Institution; 2006.

116.

Victor DG, Hults DR, Thurber MC. *Oil and Governance: State-Owned Enterprises and the World Energy Supply* [Internet]. Cambridge: Cambridge University Press; 2011. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://dx.doi.org/10.1017/CBO9780511784057>

117.

Kuzemko C, Keating MF, Goldthau A. Chapter 4. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

118.

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

119.

Goldthau A. From the State to the Market and Back. Policy Implications of Changing Energy Paradigms [Internet]. 2012. Available from: https://www.researchgate.net/profile/Andreas_Goldthau/publication/264229729_From_the_State_to_the_Market_and_Back_Policy_Implications_of_Changing_Energy_Paradigms/links/55be698f08ae092e9665124e.pdf

120.

Ebinger C, Avasarala G. The "Gs" and the Future of Energy Governance in a Multipolar World. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 190-204. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch12>

121.

Goldthau A, Witte JM. The Role of Rules and Institutions in Global Energy: An Introduction. *Global Energy Governance: The New Rules of the Game* [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410340810002671&institutionId=2671&customerId=2670

122.

Downie C. Global Energy Governance in the G-20: States, Coalitions, and Crises. *Global Governance* [Internet]. 2015;21:475-492. Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=109194902&site=ehost-live>

123.

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

124.

Florini A, Sovacool BK. Who Governs Energy? The Challenges Facing Global Energy Governance. *Energy Policy*. 2009;37(12):5239-5248.

125.

Victor DG. The Geoengineering Option: A Last Resort Against Global Warming? *Foreign Affairs* [Internet]. Council on Foreign Relations; 2009;88(2):64-76. Available from: http://www.jstor.org/stable/20699494?seq=1#page_scan_tab_contents

126.

Bracmort K, Lattanzio RK. US Congressional Research Services: Geoengineering: Governance and Technology Policy [Internet]. 2013. Available from: <http://www.fas.org/sgp/crs/misc/R41371.pdf>

127.

Blackstock JJ, Long JCS. The Politics of Geoengineering. *Science*. 2010;327(5965):527-527.

128.

Parson EA, Keith DW. End the Deadlock on Governance of Geoengineering Research. *Science*. 2013;339(6125):1278-1279.

129.

David Keith: A Critical Look at Geoengineering Against Climate Change | TED Talk | TED.com [Internet]. 2007. Available from: https://www.ted.com/talks/david_keith_s_surprising_ideas_on_climate_change

130.

Kuzemko C, Keating MF, Goldthau A. Chapter 9. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

131.

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

132.

Unruh GC, Carrillo-Hermosilla J. Globalizing Carbon Lock-In. *Energy Policy*. 2006;34(10):1185-1197.

133.

Deutch J. The Good News About Gas: The Natural Gas Revolution and Its Consequences. Foreign Affairs [Internet]. Council on Foreign Relations Council on Foreign Relations; 2011;90(1):82-93. Available from: http://www.jstor.org/stable/25800383?seq=1#page_scan_tab_contents

134.

Davis C. The Politics of "Fracking": Regulating Natural Gas Drilling Practices in Colorado and Texas. Review of Policy Research. 2012;29(2):177-191.

135.

Grübler A. Global Energy Assessment. Toward a More Sustainable Future [Internet]. 2012. Available from: <http://www.globalenergyassessment.org/>

136.

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

137.

Bailey R. The "Food Versus Fuel" Nexus. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 265-281. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch16>

138.

Sexton S. Food Versus Fuel: How Biofuels Make Food More Costly and Gasoline Cheaper. Giannini Foundation of Agricultural Economics; 2008;12. Available from: <http://giannini.ucop.edu/publications/are-update/issues/2008/12/1/food-versus-fuel-how-bio-f/>

139.

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

Available from:

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

140.

Tilman D. Beneficial Biofuels: The Food, Energy, and Environment Trilemma. *Science* [Internet]. American Association for the Advancement of Science American Association for the Advancement of Science; 2009;325(5938):270-271. Available from: <http://www.jstor.org/stable/20536631>

141.

Müller A. Some Insights in the Effect of Growing Bio-Energy Demand on Global Food Security and Natural Resources. *Water Policy*. 2008;10(S1).

142.

Ewing M, Msangi S. Biofuels Production in Developing Countries: Assessing Tradeoffs in Welfare and Food Security. *Environmental Science & Policy*. 2009;12(4):520-528.

143.

Schmidhuber J, Tubiello FN. Global Food Security under Climate Change. *Proceedings of the National Academy of Sciences of the United States of America* [Internet]. National Academy of Sciences National Academy of Sciences; 2007;104(50):19703-19708. Available from: http://www.jstor.org/stable/25450779?seq=1#page_scan_tab_contents

144.

Kuzemko C, Keating MF, Goldthau A. Chapter 8. The Global Energy Challenge: Environment, Development and Security. London: Macmillan Education; 2016.

145.

Stevens P. *Transit Troubles: Pipelines as a Source of Conflict*. London: Chatham House; 2009.

146.

Stulberg AN. Strategic Bargaining and Pipeline Politics: Confronting the Credible Commitment Problem in Eurasian Energy Transit. *Review of International Political Economy*. 2012;19(5):808–836.

147.

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

148.

Selivanova Y. The Energy Charter and the International Energy Governance. In: Herrmann C, Terhechte JP, editors. *European yearbook of international economic law 2012* [Internet]. Berlin, Germany: Springer; 2012. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410269320002671&institutionId=2671&customerId=2670

149.

Liss C. *The Maritime Dimension of Energy Security. The Routledge Handbook of Energy Security*. Taylor and Francis; 2013.

150.

Hirschhausen C von. *Financing Trans-European Energy Infrastructures - Past, Present, and Perspectives* [Internet]. 2011. Available from: <http://www.delorsinstitute.eu/011-2896-Financing-Trans-European-Energy-Infrastructures--Past-Present-and-Perspectives.html>

151.

Helm D. *Infrastructure and Infrastructure Finance: The Role of the Government and the Private Sector*. 2010;15(2). Available from: <http://www.eib.org/infocentre/publications/all/eibpapers-2010-v15-n02.htm?f=search&media=search>

152.

Farrell AE, Zerriffi H, Dowlatabadi H. Energy Infrastructure and Security. *Annual Review of Environment and Resources*. 2004;29(1):421–469.

153.

Alden C, Large D, Oliveira RS de. *China Returns to Africa: A Rising Power and a Continent Embrace*. London: Hurst; 2008.

154.

Alhajji AF, Huettner D. OPEC and Other Commodity Cartels: A Comparison. *Energy Policy*. 2000;28(15):1151–1164.

155.

Allsopp C, Fattouh B. The Oil Market: Context, Selected Features, and Implications. In: Goldthau A, editor. *The Handbook of Global Energy Policy*. Chichester, West Sussex: Wiley Blackwell; 2017.

156.

Allsopp C, Fattouh B. The Oil Market: Context, Selected Features, and Implications. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

157.

Andersen SS, Goldthau A, Sitter N. The EU Regulatory State, Commission Leadership and External Energy Governance. In: Godzimirski JM, editor. *EU Leadership in Energy and Environmental Governance: Global and Local Challenges and Responses* [Internet]. Basingstoke: Palgrave MacMillan; 2016. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781137502766>

158.

Andersen SS, Sitter N. The External Reach of the EU Regulatory State: Norway, Russia and Security of Natural Gas Supplies. In: Peters I, editor. *The European Union's Foreign Policy in Comparative Perspective: Evaluating and Generating Hypotheses on 'Actorness and Power'* [Internet]. London: Routledge; 2015. Available from:

<http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781315726311>

159.

Stranded Assets and the Fossil Fuel Divestment Campaign: What Does Divestment Mean for the Valuation of Fossil Fuel Assets? [Internet]. Available from: <https://www.smithschool.ox.ac.uk/publications/reports/SAP-divestment-report-final.pdf>

160.

Bailey R. The "Food Versus Fuel" Nexus. The handbook of global energy policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 265–281. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch16>

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-) [Internet]. Oxford University Press; 2011;87(6). Available from: https://www.jstor.org/stable/41306995?seq=1#metadata_info_tab_contents

162.

Belyi AV, Goldthau A. Between a Rock and a Hard Place: International Market Dynamics, Domestic Politics and Gazprom's Strategy. 2015; Available from: <http://cadmus.eui.eu/handle/1814/35398>

163.

Benner T, de Oliveira RS, Kalinke F. The Good/ Bad Nexus in Global Energy Governance. Global Energy Governance: The New Rules of the Game [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: <https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=513997>

164.

Bhattacharyya SC. Energy Access and Development. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

165.

Bilgin M. Energy Security and Russia's Gas Strategy: The Symbiotic Relationship Between the State and Firms. *Communist and Post-Communist Studies*. 2011;44(2):119-127.

166.

Blackstock JJ, Long JCS. The Politics of Geoengineering. *Science*. 2010;327(5965):527-527.

167.

Blackwill RD, L. O'Sullivan M. America's Energy Edge: The Geopolitical Consequences of the Shale Revolution. *Foreign Affairs* [Internet]. Council on Foreign Relations; 2014;93(2). Available from:
https://www.jstor.org/stable/24483588?seq=1#metadata_info_tab_contents

168.

Bracmort K, Lattanzio RK. US Congressional Research Services: Geoengineering: Governance and Technology Policy [Internet]. 2013. Available from:
<http://www.fas.org/sgp/crs/misc/R41371.pdf>

169.

Bradshaw M. Sustainability, Climate Change and Transition in Global Energy. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

170.

Bressand A. The Role of Markets and Investment in Global Energy. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

171.

Carbonnier G. The Development Nexus of Global Energy. *The Handbook of Global Energy*

Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

172.

Carbonnier G, Brugger F, Krause J. Global and Local Policy Responses to the Resource Trap. *Global Governance* [Internet]. Brill; 2011;17(2). Available from: https://www.jstor.org/stable/23033733?seq=1#metadata_info_tab_contents

173.

Chen M, Jaffe A. Energy Security: Meeting the Growing Challenge of National Oil Companies. *Whitehead Journal of Diplomacy and International Relations* [Internet]. 2007;8(2):9–22. Available from: <http://heinonline.org/HOL/Page?public=false&handle=hein.journals/whith8&id=199>

174.

Claes DH. Cooperation and Conflict in Oil and Gas Markets. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

175.

Saudi Arabia and the Shifting Geoeconomics of Oil - Carnegie Endowment for International Peace [Internet]. Available from: <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 [Internet]. Available from: http://www.gppi.net/fileadmin/user_upload/media/pub/2009/Colgan_2009_The_International_Energy.pdf

177.

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

International Organization [Internet]. Cambridge University Press; 2014;68(3). Available from: https://www.jstor.org/stable/43282120?seq=1#metadata_info_tab_contents

178.

Crane K. Imported Oil and U.S. National Security. Santa Monica, CA: 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. 2012;29(2):177-191.

180.

Deutch J. The Good News About Gas: The Natural Gas Revolution and Its Consequences. Foreign Affairs [Internet]. Council on Foreign Relations Council on Foreign Relations; 2011;90(1):82-93. Available from: http://www.jstor.org/stable/25800383?seq=1#page_scan_tab_contents

181.

Downie C. Global Energy Governance in the G-20: States, Coalitions, and Crises. Global Governance [Internet]. 2015;21:475-492. Available from: <http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=109194902&site=ehost-live>

182.

Dunn DH, McClelland MJL. Shale Gas and the Revival of American Power: Debunking Decline? International Affairs. 2013;89(6):1411-1428.

183.

Ebinger C, Avasarala G. The "Gs" and the Future of Energy Governance in a Multipolar World. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 190-204. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch12>

184.

By All Means Necessary: How China's Resource Quest Is Changing The World | All China Review [Internet]. Available from: <http://www.allchinareview.com/by-all-means-necessary-how-chinas-resource-quest-is-changing-the-world/>

185.

Untangling China's Quest for Oil Through State-Backed Financial Deals [Internet]. Available from: <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*. 2009;12(4):520–528.

187.

Falkner R. International Climate Policy After Copenhagen: Towards a 'Building Blocks' Approach. *Global Policy*. 2010;1(3):252–262.

188.

Price Volatility in Food and Agricultural Markets: Policy Responses - OECD [Internet]. Available from: <http://www.oecd.org/agriculture/pricevolatilityinfoodandagriculturalmarketspolicyresponses.htm>

189.

Farrell AE, Zerriffi H, Dowlatabadi H. Energy Infrastructure and Security. *Annual Review of Environment and Resources*. 2004;29(1):421–469.

190.

Russian and European Gas Interdependence. Can Market Forces Balance Out Geopolitics? [Internet]. Available from:

<https://halshs.archives-ouvertes.fr/file/index/docid/178429/filename/Cahier41bis.pdf>

191.

Energy for Development - the Potential Role of Renewable Energy in Meeting the Millennium Development Goals | Worldwatch Institute [Internet]. Available from: <http://www.worldwatch.org/node/3983>

192.

Florini A, Sovacool BK. Who Governs Energy? The Challenges Facing Global Energy Governance. *Energy Policy*. 2009;37(12):5239-5248.

193.

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

194.

Glaser CL. How Oil Influences U.S. National Security. *International Security* [Internet]. The MIT Press; 2013;38(2):112-146. Available from: <https://muse.jhu.edu/article/523383>

195.

Goldthau A. Energy Diplomacy in Trade and Investment of Oil and Gas. *Global Energy Governance: The New Rules of the Game* [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410215830002671&institutionId=2671&customerId=2670

196.

Goldthau A. A Public Policy Perspective on Global Energy Security. *International Studies Perspectives*. 2012;13(1):65-84.

197.

Goldthau A. From the State to the Market and Back. Policy Implications of Changing Energy Paradigms [Internet]. 2012. Available from:

https://www.researchgate.net/profile/Andreas_Goldthau/publication/264229729_From_the_State_to_the_Market_and_Back_Policy_Implications_of_Changing_Energy_Paradigms/links/55be698f08ae092e9665124e.pdf

198.

Goldthau A. The G20 Must Govern the Shift to Low-Carbon Energy. *Nature*. 2017;546(7657):203–205.

199.

Goldthau A, Sitter N. A Liberal Actor in a Realist World: The European Union Regulatory State and the Global Political Economy of Energy [Internet]. First edition. Oxford: Oxford University Press; 2015. Available from:

<http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780191030284>

200.

Goldthau A, Witte JM. The Role of Rules and Institutions in Global Energy: An Introduction. *Global Energy Governance: The New Rules of the Game* [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from:

http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410340810002671&institutionId=2671&customerId=2670

201.

Goldthau A, Witte JM. Assessing OPEC's Performance in Global Energy. *Global Policy*. 2011;2:31–39.

202.

Van de Graaf T, Lesage D. The International Energy Agency after 35 years: Reform needs and institutional adaptability. *The Review of International Organizations*. 2009;4(3):293–317.

203.

Graaf TV de. States, Markets, and Institutions: Integrating International Political Economy and Global Energy Politics. In: Graaf T van de, Sovacool BK, Ghosh A, Kern F, Klare MT, editors. The Palgrave Handbook of the International Political Economy of Energy [Internet]. London: Palgrave Macmillan; 2016. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410269400002671&institutionId=2671&customerId=2670

204.

Policies for Energy Technology Innovation Systems [Internet]. Available from: <http://www.globalenergyassessment.org/>

205.

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

206.

Harks E. The International Energy Forum and the Mitigation of Oil Market Risks. *Global Energy Governance: The New Rules of the Game* [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13409376210002671&institutionId=2671&customerId=2670

207.

Helm D. Infrastructure and Infrastructure Finance: The Role of the Government and the Private Sector. 2010;15(2). Available from: <http://www.eib.org/infocentre/publications/all/eibpapers-2010-v15-n02.htm?f=search&media=search>

208.

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

209.

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

210.

Hirschhausen C von. Financing Trans-European Energy Infrastructures - Past, Present, and Perspectives [Internet]. 2011. Available from: <http://www.delorsinstitute.eu/011-2896-Financing-Trans-European-Energy-Infrastructures--Past-Present-and-Perspectives.html>

211.

Holslag J. China's New Mercantilism in Central Africa. *African and Asian Studies*. 2006;5(2):133–169.

212.

Honore A, El-Katiri L. The Gas Exporting Countries Forum: Global or Regional Cartelisation? The Pricing of Internationally Traded Gas. Oxford: 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 [Internet]. Available from: <https://www.forbes.com/sites/matthewhulbert/2012/08/05/why-america-can-make-or-break-a-new-global-gas-world/#624c44745c19>

214.

Hults DR. Hybrid Governance: State Management of National Oil Companies. In: Victor DG, Hults DR, Thurber MC, editors. *Oil and Governance: State-Owned Enterprises and the World Energy Supply* [Internet]. Cambridge: Cambridge University Press; 2011. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410269390002671&institutionId=2671&customerId=2670

215.

Hults DR. Hybrid Governance: State Management of National Oil Companies. In: Hults DR, Thurber MC, Victor DG, editors. Oil and Governance: State-Owned Enterprises and the World Energy Supply [Internet]. Cambridge: Cambridge University Press; 2012. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13408684420002671&institutionId=2671&customerId=2670

216.

International Energy Agency. World Energy Outlook 2016 [Internet]. Paris, France: Organization for Economic Co-operation and Development (OECD); 2016. Available from: <http://dx.doi.org/10.1787/20725302>

217.

Fifth Assessment Report - Synthesis Report [Internet]. Available from: <https://www.ipcc.ch/report/ar5/syr/>

218.

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

219.

Katzman K. Iran Sanctions. Congressional Research Service Report, RS20871. [Internet]. 2017. Available from: <https://fas.org/sgp/crs/mideast/RS20871.pdf>

220.

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

221.

Kohl W. The International Energy Agency and the Global Energy Order. *Global Energy Governance: The New Rules of the Game* [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410269340002671&institutionId=2671&customerId=2670

222.

Kuzemko C, Keating MF, Goldthau A. *The Global Energy Challenge: Environment, Development and Security*. London: Macmillan Education; 2016.

223.

Leung GCK. China's Energy Security: Perception and Reality. *Energy Policy*. 2011;39(3):1330-1337.

224.

Everett F. Consuming Energy: Rising Powers, the International Energy Agency, and the Global Energy Architecture. *Rising States, Rising Institutions: Challenges for Global Governance* [Internet]. Washington, D.C.: Brookings Institution Press; 2010. Available from: <http://ezproxy01.rhul.ac.uk/login?url=https://www-dawsonera-com.ezproxy01.rhul.ac.uk/abstract/9780815704416>

225.

Lin A, Yang F, Portner J. Global Energy Policy: A View from China. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 391-406. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch23>

226.

Liss C. The Maritime Dimension of Energy Security. *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*. 2006;34(9):1075-1085.

228.

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

229.

Marcel V, Mitchell JV. Oil Titans: National Oil Companies in the Middle East. Washington, D.C.: Brookings Institution; 2006.

230.

McPherson C. National Oil Companies: Ensuring Benefits and Avoiding Systemic Risks. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 146–155. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch9>

231.

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

232.

Energy Services for the Millennium Development Goals | UNDP [Internet]. Available from: 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. 2008;10(S1).

234.

Nordhaus W. Climate Clubs: Overcoming Free-riding in International Climate Policy. American Economic Review. 2015;105(4):1339–1370.

235.

Noreng Ø. Global Resource Scramble and New Energy Frontiers. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 159–175. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch10>

236.

O'Sullivan ML. The Entanglement of Energy, Grand Strategy, and International Security. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 30–47. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch2>

237.

O'Reilly MJ. Unexceptional Empire: The United States in the Persian Gulf. 2006; Available from: <http://historia-actual.org/Publicaciones/index.php/rha/article/view/372>

238.

O'Reilly MJ, Renfro WB. Evolving Empire: America's 'Emirates' Strategy in the Persian Gulf. *International Studies Perspectives*. 2007;8(2):137–151.

239.

Ostrom E. A Polycentric Approach for Coping with Climate. *Policy Research Working Papers* [Internet]. 2009; Available from: <https://elibrary.worldbank.org/doi/abs/10.1596/1813-9450-5095>

240.

Pachauri S. The Energy Poverty Dimension of Energy Security. *The Routledge Handbook of Energy Security* [Internet]. London: Routledge; 2013. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203834602>

241.

Parson EA, Keith DW. End the Deadlock on Governance of Geoengineering Research. *Science*. 2013;339(6125):1278-1279.

242.

Quiroz JC, Bauer A. Resource Governance. *The Handbook of Global Energy Policy* [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. Available from: <http://onlinelibrary.wiley.com/book/10.1002/9781118326275>

243.

Schmidhuber J, Tubiello FN. Global Food Security under Climate Change. *Proceedings of the National Academy of Sciences of the United States of America* [Internet]. National Academy of Sciences; 2007;104(50):19703-19708. Available from: http://www.jstor.org/stable/25450779?seq=1#page_scan_tab_contents

244.

Selivanova Y. The Energy Charter and the International Energy Governance. In: Herrmann C, Terhechte JP, editors. *European yearbook of international economic law 2012* [Internet]. Berlin, Germany: Springer; 2012. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410269320002671&institutionId=2671&customerId=2670

245.

Sexton S. Food Versus Fuel: How Biofuels Make Food More Costly and Gasoline Cheaper. *Giannini Foundation of Agricultural Economics*; 2008;12. Available from: <http://giannini.ucop.edu/publications/are-update/issues/2008/12/1/food-versus-fuel-how-bio-f/>

246.

Booming Synergies in Sino-Russian Natural Gas Partnership | Belfer Center for Science and International Affairs [Internet]. Available from: <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 [Internet]. 2016. Available from: <http://belfercenter.hks.harvard.edu/publication/26678/russia.html>

248.

Smil V. Two Prime Movers of Globalization: The History and Impact of Diesel Engines and Gas Turbines [Internet]. Cambridge, Mass: MIT Press; 2010. Available from: <http://lib.myilibrary.com?id=302011>

249.

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

250.

Sovacool BK. Energy Decisions Reframed as Justice and Ethical Concerns. *Nature Energy*. 2016;1(5).

251.

Stern NH. *The Economics of Climate Change: The Stern Review*. Cambridge: 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*. 2008;1(1):5-30.

253.

Stevens P. *Transit Troubles: Pipelines as a Source of Conflict*. London: Chatham House; 2009.

254.

Stulberg AN. Well-Oiled Diplomacy: Strategic Manipulation and Russia's Energy Statecraft in Eurasia [Internet]. Albany: State University of New York Press; 2007. Available from: <http://catdir.loc.gov/catdir/toc/ecip0613/2006014432.html>

255.

Stulberg AN. Strategic Bargaining and Pipeline Politics: Confronting the Credible Commitment Problem in Eurasian Energy Transit. *Review of International Political Economy*. 2012;19(5):808-836.

256.

Taylor I. China's Oil Diplomacy in Africa. *International Affairs*. 2006;82(5):937-959.

257.

Thompson A. Management Under Anarchy: The International Politics of Climate Change. *Climatic Change*. 2006;78(1):7-29.

258.

Tilman D. Beneficial Biofuels: The Food, Energy, and Environment Trilemma. *Science* [Internet]. American Association for the Advancement of Science American Association for the Advancement of Science; 2009;325(5938):270-271. Available from: <http://www.jstor.org/stable/20536631>

259.

Unruh GC, Carrillo-Hermosilla J. Globalizing Carbon Lock-In. *Energy Policy*. 2006;34(10):1185-1197.

260.

Van de Graaf T. Obsolete or Resurgent? the International Energy Agency in a Changing Global Landscape. *Energy Policy*. 2012;48:233-241.

261.

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

262.

Victor DG, Hults DR, Thurber MC. Oil and Governance: State-Owned Enterprises and the World Energy Supply [Internet]. Cambridge: Cambridge University Press; 2011. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://dx.doi.org/10.1017/CBO9780511784057>

263.

Victor DG. The Geoengineering Option: A Last Resort Against Global Warming? Foreign Affairs [Internet]. Council on Foreign Relations Council on Foreign Relations; 2009;88(2):64–76. Available from: http://www.jstor.org/stable/20699494?seq=1#page_scan_tab_contents

264.

Yergin D. The Prize: The Epic Quest for Oil, Money and Power. New York: Free Press; 2003.

265.

Yergin D. Energy Security and Markets. Energy and Security: Strategies for a World in Transition. Second edition. Washington, D.C.: Woodrow Wilson Center Press; 2013.

266.

Energy Union and EU global Strategy: The undefined link (2015:5) [Internet]. Available from: <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. The Handbook of Global Energy Policy [Internet]. Chichester, West Sussex: Wiley-Blackwell; 2013. p. 340–357. Available from: <http://doi.wiley.com/10.1002/9781118326275.ch20>