

DAFTAR PUSTAKA

Buku

- Buzzan, Barry. 2008. *People, State and Fear*. Edisi Kedua. Colorado, AS. The Harvest Press.
- Robyn, Eckersley., Dunne, Tim, dkk (ed). 2007. *International Relations Theories*. New York. Oxford University Press.
- Elster, Jon. 1989. *A Study of Social Order*. Cambridge, UK. Cambridge University Press.
- Forsyth, Donelson R. 1995. *The Blackwell Encyclopedia of Social Psychology*. Edited. Oxford, UK. Blackwell Publishing Ltd.
- Owen, Greene., Baylis, dkk (ed). 2001. *The Globalization of World Politics* (Edisi kedua). New York, USA. Oxford University Press.
- Rajamani, Lavana., Peel, dkk (ed). 2021. *The Oxford Handbook of International Environmental Law*. Edisi Kedua. New York, USA. Oxford University Press.
- Willrich, Manson. 1978. *International Politic*. New York, USA. The Free Press.

Jurnal, Laporan, dan Publikasi Resmi

- Belletti, Barbara., Gracia de Leaniz, Carlos., dkk. 2020. "More than one million barriers fragment Europe's rivers". *Nature Research*. Vol. 588., No. 7838., Desember 2020., Hal. 436-441.
- Bin, Duan. 2021. "Discussion on the development direction of hydropower in China". *Clean Energy*. Vol. 5., No. 1., Maret 2021., Hal. 10-18.
- Chen, Xing., Lin, Boqiang. 2021. "Towards carbon neutrality by implementing carbon emissions trading scheme: Policy evaluation in China". *Energy Policy*. Vol. 157., Oktober 2015., Hal. 1125-1135.
- Deborah, Panepinto. 2015. "Analysis of the environmental impact of a biomass plant for the production of bioenergy". *Renewable and Sustainable Energy Reviews*. Vol. 51., November 2015., Hal. 634-647
- De Freitas, L. C., & Kaneko, S. 2011. "Decomposing the Decoupling of CO2 Emissions and Economic Growth in Brazil". *Ecological Economics*. Vol.7, June 2011, Hal. 1459-1469.
- Department of Construction of China: Thermal Design Code of Civil Buildings GB50176-93, 1993.
- Energy Research Institute of China. 2012. "China Energy Outlook". China Economic Publishing House. Beijing, China.
- Gao, Yajing., Xue, Fushen., Yang, Wenhai., dkk. 2017. A Three-Part Electricity Price Mechanism for Photovoltaic-Battery Energy Storage Power Plants

- Considering the Power Quality and Ancillary Service. *Energies*. Vol. 10., No. 9., Agustus 2017., Hal. 1275-1296.
- Guo, Hong., Cui, Jie., Li, Junhao. 2022. "Biomass power generation in China: Status policies and recommendations". *Energy Reports*. Vol. 8., Agustus 2022., Hal. 687-696.
- Hadiwinata, Bob Sugeng. 2006. "Bringing the State Back in Energy and National Security in Contemporary International Relation". Vol 8. No 2. Hal 1-14.
- Han, Shuai., Chen, Hong., dkk. 2018. "Peak Coal in China: A Literature Review". *Resources, Conservation, and Recycling*. Vol. 129., No. 14., Februari 2018., Hal. 293-306.
- Hahnlein, Stefanie. 2013. "Sustainability and policy for the thermal use of shallow geothermal energy". *Energy Policy*. Vol. 59., Agustus 2013., Hal. 914-925.
- He, Xiaoyi., Ou, Xunmin., dkk. 2010. "Scenario Analysis on Alternative Fuel/Vehicle for China's Future Road Transport: Life-Cycle Energy Demand and GHG Emissions". *Energy Policy*. Vol. 38., No. 8., Agustus 2013., Hal. 3943-3956.
- H. Long., Q. Zhu, dkk. 2015. "Technologies and applications of geophysical exploration in deep geothermal resources in China". In: *World Geothermal Congress 2015*. 2015. Melbourne, Australia.
- Hongliang Zhang, Alex. 2022. "An analysis of the factors driving utility scale solar PV investments in China: How effective was the feed-in tariff policy?". *Energy Policy*. Vol. 167., Agustus 2022., Hal. 1130-1144.
- Hosier, R. H., & Dowd, J. 1987. "Household Fuel Choice in Zimbabwe : An Empirica Test of The Energy Ladder Hypothesis". *Resources and Energy*. Vol. 9, December 1987, Hal. 347-361.
- J, Shin., W S, Shin., dkk. 2013. "An energy security management model using quality function deployment and system dynamics". *Energy Policy*. Vol. 54., No. 3., 2019., Hal. 72-86.
- Kang, Yating., Yang, Qing., dkk. 2019. "Bioenergy in China: Evaluating of domestic biomass resources and the associated greenhouse gas mitigation potentials". *Renewable and Sustainable Energy Reviews*. Vol. 127., Maret 2020., Hal. 1098-1110.
- Khagmar, Sanjeev., Riker, James V., Sikkink, Kathryn. 2002. "Restructuring World Politics: Transnational Social Movements, Networks, and Norms". *Series: Social Movements, Protest, and Contention*. Vol. 14, No. 1, 2002. Hal. 206-230.
- K. Zame, Kenneth., A. Brehm, Christopher., dkk. 2018. "Smart grid and energy storage: Policy recommendations". *Renewable and Sustainable Energy Reviews*. Vol. 82., No. 1., Februari 20218., Hal. 1646-1654.
- L, Cheng. 2019. "China's energy security challenges and ana ysis of coal security role". *Coal Economy Research*. Vol. 39., No. 4., 2019., Hal. 10-14.

- Li, Lili., Tæihagh, Araz. 2020. "An in-depth analysis of the evolution of the policy mix for the sustainable energy transition in China from 1981 to 2020". *Applied Energy*. Vol. 263., April 2020., Hal. 1146-1151.
- Liu, Yingqi., Kokko, Ari. 2010. Wind power in China: Policy and development challenges. *Energy Policy*. Vol. 38., No. 10., Oktober 2010., Hal. 5520-5529.
- Lo, Kevin. 2014. "A critical review of China's rapidly developing renewable energy and energy efficiency policies". *Renewable and Sustainability Energy Reviews*. Vol. 29., Januari 2014., Hal. 508-516
- Lu, Yuehong., A. Khan, Zafar. 2020. "A Critical Review of Sustainability Energy Policies for the Promotion of Renewable Energy Sources". *Sustainability*. Vol. 12., No. 12., Mei 2020. Hal. 5078-5102.
- Martinsson, Johanna. 2011. "Global Norms: Creation, Diffusion, and Limits" *Communication for Governance and Accountability Program (CommGAP) External Affairs*. Washington DC. Agustus 2011. Hal. 1-24.
- M.A. Linwei., M. Allwood, Julian., dkk. 2012. "The use of energy in China: Tracing the flow of energy from primary source to demand drivers". *Energy*. Vol. 40., No. 1., April 2012., Hal. 174-188.
- National Development and Reform Committee. The Eleventh Five-year Plan of Renewable Energy Source Development. Beijing, China. 2008.
- Peidong, Zhang., Yanli, Yang., dkk. 2009. "Opportunities and challenges for renewable energy policy in China". *Renewable and Sustainable Energy Reviews*. Vol.13, No.2, Februari 2009. Hal.439-449.
- Rigter, Jasper., Vidican, Georgeta. 2010. "Cost and optimal feed-in tariff for small scale photovoltaic systems in China". *Energy Policy*. Vol. 38., No. 11., November 2010., Hal. 6989-7000.
- Rubio-Varas, M., & Munoz-Delgado, B. 2019. "The Energy Mix Concentration Index (EMCI) : Methodological Considerations for Implementation". *MethodsX*. Vol. 6, 2019, Hal. 1228-1237.
- Shannon, Vaughn P. 2017. "International Norms and Foreign Policy". *Oxford Research Encyclopedia of Politics*. Vol. 1. Juni 2017. Hal. 3-5.
- Song, Chunqiao., Fan, Chenyu., dkk. 2022. "A comprehensive geospatial database of nearly 100.000 reservoirs in China". *Earth System Science Data*. Vol. 14., September 2022., Hal. 4017-4034.
- Song, Dongdong., Liu, Yuwen., dkk. 2022. "Overview of the Policy Instruments for Renewable Energy Development in China". *Energies*. Vol. 15., No. 18., September 2022., Hal. 6513-6527.
- Song, Xiaoyang., Huang, Yaohuan., dkk. 2018. "An Approach for Estimating Solar Photovoltaic Potential Based on Rooftop Retrieval from Remote Sensing Images". *Energies*. Vol. 11., No. 11., Oktober 2018., Hal. 3172-3182.

- Spartt, Stephen., Dong, Wenjuan., Khrisna, Chetan., dkk. 2014. "What Drives Wind and Solar Energy Investment in India and China?". *Policy Anticipation, Response and Evaluation*. Vol. 105., No. 84., July 2014., Hal. 476-486.
- Sun, Xiaojing., Huang, Dianguai. 2014. An Explosive Growth of Wind Power in China". *International Journal of Green Energy*. Vol. 11., No. 8., Januari 2014., Hal. 849-860.
- Stern, D. I. 2010. "Energy Quality". *Ecological Economics*. Vol. 69, May 2010, Hal. 1471-1478.
- Stirling, A. 2010. "Multicriteria Diversity Analysis : A Novel Heuristic Framework for Appraising Energy Potfolios". *Energy Policy*. Vol. 38, April 2010, Hal. 1622-1634.
- Sumarti, Siti., Salidja, Suhaendi. 2022. "Penerapan Prinsip Common but Differentiated Responsibility Dihubungkan dengan Prinsip Tanggung Jawab Negara dalam Penegakan Hukum Lingkungan Internasional". *Gema Wiralodra*. Vol. 13, No. 1. Hal. 278-302.
- Sun, Yubiao. 2020. "The Achievement, Significant and Future Prospect of China's Renewable Energy Initiative". *International Journal of Energy Research*. Vol.44, No.15, January 2020. Hal. 12209 – 12244.
- Tu, Qiang., Mo, Jianlei. 2020. "Achieving grid parity of solar PV power in China: The role of Tradable Green Certificate". *Energy Policy*. Vol. 144., September 2020., Hal. 11168-11181.
- Wang, Yuqing., Liu, Yingxin., dkk. 2020. "Geothermal energy in China: Status, challenges, and policy recommendations". *Utilities Policy*. Vol. 64., Juni 2020., Hal. 1010-1020.
- Wang, Zifeng., Li, Hongfei., dkk. 2018. "Hydrogel Electrolytes for Flexible Aqueous Energy Storage Devices". *Advance Functional Materials*. Vol. 28., No. 48., Oktober 2018., Hal. 1804-1834.
- Weihe, Huang., Jingkuan, Han., dkk. 2021. "Strategies and Countermeasures for Ensuring Energy Security in China". *Strategic Study of Chinese Academy of Engineering*. Vol. 23., No. 1., Januari 2021. Hal 112-117.
- Yang, Jianbo., Liu, Qunyi., dkk. 2017. "Overview of Wind Power in China: Status and Future". *Sustainability*. Vol. 9., No. 8., Agustus 2017., Hal. 1454-1466.
- Yang, Wejuan dkk. 2019. "China's Pathway to a Low Carbon Economy". *Carbon Balance and Management*., Vol 1, No. 14, November 2019. Hal 1-12.
- Yao, Jie., Yao, Fang. 2021. "Status Quo, Development and Utilization Efficiencies of Wind Power in China". *Processes*. Vol. 9., November 2021., Hal. 2133-2146.
- Yin, Xiang., Chen, Wenying., dkk. 2015. "China's transportation energy consumption and CO2 emissions from a global perspective". *Energy Policy*. Vol. 82., Maret 2015., Hal. 233-248.
- Yuan, Jiahai., Shen, Jiakun., dkk. 2014. "Smart grids in China". *Renewable and Sustainable Energy Reviews*. Vol. 37., September 2014., Hal. 896-906.

- Zhu, Jialing., Hu, Kaiyong., dkk. 2015. "A review of geothermal energy resources, development and applications in China: Current status and prospects". *Energy*. Vol. 93., Agustus 2015., Hal. 466-483.
- Zhao, Fuquan., Bai, Fanlong., dkk. 2022. "A Review on Renewable Energy Transition under China's Carbon Neutrality Target". *Sustainability*. Vol. 14., November 2022., Hal. 1500-1527.
- Zhang, Chenxi., Zhou, Dequn., dkk. 2022. "Will fiscal decentralization stimulate renewable energy development? Evidence from China". *Energy Policy*. Vol. 164., Mei 2022. Hal. 1128-1133.
- Zhang, Libo., Chen, Changqi., dkk. 2021. "The Impact of feed-in tariff reduction and renewable portofolio standard on the development of distributed photovoltaic generation in China". *Energy*. Vol. 232., Oktober 2021., Hal. 1209-1233.
- Zhang, Ming., Li, Huanan. 2011. "Decomposition analysis of energy consumption in Chinese transportation sector". *Applied Energy*. Vol. 88., Januari 2011., Ha. 2279-2285.
- Zhang, Ming., Song, Yan. 2014. Exploring commercial sector building energy consumption in China. Vol. 75., September 2014., Hal.2673-2682.
- Zhang, Qingyuan. 2004. "Residential energy consumption in China and its comparison with Japan, Canada, and USA". *Energy and Buildings*. Vol. 36., 2003., Hal. 1217-1225.
- Zhou, Sheng., G. Page Kyle., dkk. 2013. "Energy use and CO2 emissions of China's industrial sector from a global perspective". *Energy Policy*. Vol. 58., April 2013., Hal. 284-294.

Internet website

- Arbar, Thea Fathanah. 2021. "Impor Batu Bara Cina Terus Melonjak, Ada Apa?". *CNBC Indonesia*. <https://www.cnbcindonesia.com/news/20211108195022-4-289975/impor-batu-bara-china-terus-melonjak-ada-apa/amp>. Diunduh tanggal 27 April 2022.
- Buchholz, Katharina. 2021. "China's Energy Demand Sees Coal and Renewables Soar". Statista. <https://www.statista.com/chart/24544/world-electricity-generation-by-source-and-country-region/>. Diunduh pada 25 Februari 2023.
- China Energy Portal. 2017. "Tracking China's transition to sustainable energy". <https://chinaenergyportal.org/en/energy-production-consumption-transition-strategy-2016-2030/>. Diunduh tanggal 25 November 2022.
- Chamber of Shipping. 2021. "China's Coal dispute with Australia shifts trade". Chamber of Shipping. <https://shippingmatters.ca/chinas-coal-dispute-with-australia/>. Diunduh pada 27 Februari 2021.

- Columbia University. "Guide to Chinese Climate Policy: Hydropower". Columbia University.
<https://chineseclimatepolicy.energypolicy.columbia.edu/en/hydropower> .
Diunduh pada 28 Januari 2023.
- DieselNet. 2022. "EU: Cars and Light Trucks". *DieselNet*.
<https://dieselnet.com/standards/eu/ld.php#stds>. Diunduh pada 08 Januari 2023.
- Energy Information Administration. 2022. "Country Analysis Executive Summary: China". Energy Information Administration.
https://www.eia.gov/international/content/analysis/countries_long/China/china.pdf . Diunduh pada 14 Februari 2023.
- Energy Education. 2018. "Energy Diversification". *Energy Education*.
https://energyeducation.ca/encyclopedia/Energy_diversification. Diunduh Tanggal 20 September 2022.
- Global Data. 2021. Power Generation and Cumulative Capacity of Hydro Power Plants in China (2017-2021). *Global Data*.
<https://www.globaldata.com/data-insights/power-and-utilities/power-generation-and-cumulative-capacity-of-hydro-power-plants-in-china-2017-2021/> .Diunduh pada 28 Januari 2023.
- Global Energy Network Institute. 2020. Wind Energy Potential in China. Global Energy Network Institute.
<http://www.geni.org/globalenergy/library/renewable-energy-resources/world/asia/wind-asia/wind-china.shtml> . Diunduh pada 28 Januari 2023.
- Hemanth. 2021. "World's biggest hydroelectric power plants". Power Technology.
<https://www.power-technology.com/features/worlds-biggest-hydroelectric-power-plants/#:~:text=The%2016.5m-high%2C%20836m-long%20roller-compacted%20concrete%20RCC%29%20gravity%20dam,generate%2018.7%20billion%20kilowatt-hours%20of%20electricity%20a%20year.>
Diunduh pada 26 Februari 2023.
- Michael Wills W., Kenneth. 2022. "What is energy Diversification". *SmartCapitalMind*. <https://www.smartcapitalmind.com/what-is-energy-diversification.htm>. Diunduh Tanggal 20 September 2022.
- Mobility Transition in China. 2021. "Policy Briefing: Action Plan for Carbon Dioxide Peaking Before 2030." *Mobility Transition in China*.
<https://transition-china.org/mobilityposts/policy-briefing-working-guidance-for-carbon-dioxide-peaking-and-carbon-neutrality-in-full-and-faithful-implementation-of-the-new-development-philosophy/> . Diunduh pada 30 Januari 2023.

- Myllyvirta, Lauri. 2021. "Cina's carbon dioxide (CO₂) emissions have grown at their fastest pace quarter of 2021 : CarbonBrief Clear on Climate". *Carbon Brief*. <https://www.carbonbrief.org/analysis-chinas-carbon-emissions-grow-at-fastest-rate-for-more-than-a-decade/>. Diunduh Tanggal 24 April 2022.
- Pranoto, M Arief. 2013. "Geopolitik-Energy Security untuk Kepentingan Nasional RI". *The Global Review*. <https://theglobal-review.com/geopolitik-energy-security-untuk-kepentingan-nasional-ri-bagian-3-habis/>. Diunduh Tanggal 27, April, 2022.
- Standaert, Michael. 2019. "Why China's Renewable Energy Transition Is Losing Momentum". <https://e360.yale.edu/features/why-chinas-renewable-energy-transition-is-losing-momentum> . Diunduh pada tanggal 2 Desember 2022.
- Statista. 2022. "Cumulative installed solar power capacity in China from 2012 to 2021". <https://www.statista.com/statistics/279504/cumulative-installed-capacity-of-solar-power-in-china/> . diunduh pada tanggal 3 Desember 2021.
- Statista. 2022. "Coal Consumption in China 1998-2021". *Statista* . <https://www.statista.com/statistics/265491/chinese-coal-consumption-in-oil-equivalent/> . Diunduh pada 24 Februari 2023.
- Tiseo, Ian. 2020. "Distribution of Fossil Fuel CO₂ Emissions Worldwide in 2020, by Select Country". *Statista*. <https://www.statista.com/statistics/271748/the-largest-emitters-of-co2-in-the-world/>. Diunduh Tanggal 30 April 2022.
- U.S. Energy Information Administration. 2022. "China increased both natural gas imports and domestic production in 2021". U.S. Energy Information Administration. <https://www.eia.gov/todayinenergy/detail.php?id=52139>. Diunduh pada tanggal 25 Februari 2023.
- Xinhua. 2021. "Across China: China explores solar thermal power technology in Gobi Desert". http://www.xinhuanet.com/english/2021-03/03/c_139779947.htm . Diunduh pada 30 Desember 2022.
- Xin, Zheng. 2022. "Nation more energy self-sufficient". The State Council The https://english.www.gov.cn/news/topnews/202202/15/content_WS620ae42cc6d09c94e48a50dc.html#:~:text=China%20imported%20around%20513%20million%20tons%20in%202021,gas%20imports%20have%20also%20been%20on%20the%20rise. Diunduh pada 27 Februari 2023.

Skripsi/Thesis

Farid, Muchammad. 2014. "Keamanan Energi dalam Politik Luar Negeri Indonesia". Skripsi. Universitas Muhammadiyah Yogyakarta. Hal 74.