

## DAFTAR PUSTAKA

- Aggarwal, V. K., & Reddie, A. W. (2025). New economic statecraft and global technology conflicts: The dilemma for middle powers. *Business and Politics*. <https://doi.org/10.1017/bap.2025.10011>
- Alessandrini, D. (2022). Global value chains, development and the long duree of trade and investment law. *Leiden Journal of International Law*, 35(3), 619–640. <https://doi.org/10.1017/S0922156522000255>
- Allison, G., Klyman, K., Barbesino, K., Yen, H. (2021). The great tech rivalry: China vs the U.S. Belfer Center for Science and International Affairs. [https://www.belfercenter.org/sites/default/files/pantheon\\_files/GreatTechRivalry\\_ChinavsUS\\_211207.pdf](https://www.belfercenter.org/sites/default/files/pantheon_files/GreatTechRivalry_ChinavsUS_211207.pdf)
- Baldwin, D. A. (2020). *Economic statecraft: New edition*. Princeton University Press. <https://www.torrossa.com/en/resources/an/5560094>
- Barwick, P. J., Kwon, H.-S., Li, S., & Zahur, N. B. (2025). Drive down the cost: Learning by doing and government policies in the global EV battery industry. NBER. <https://www.nber.org/papers/w33378>
- Behboodi, R. (2024). China launches a new WTO case on U.S. 'green' industrial policy measures. Borden Ladner Gervais LLP. <https://www.blg.com/en/insights/2024/10/china-launches-a-new-wto-case-on-u-s-green-industrial-policy-measures>
- Bhattacharya, A. (2025). China invests \$143 billion to rewire the global EV industry. Rest of World. <https://restofworld.org/2025/china-ev-investment-global-expansion/>
- Bistline, J., et al. (2023). Emissions and energy impacts of the Inflation Reduction Act. *Science*, 380(6652), 1324–1327. <https://doi.org/10.1126/science.adg3781>
- Bistline, J., Mehrotra, N. R., & Wolfram, C. (2023). Economic implications of the climate provisions of the Inflation Reduction Act. *Brookings Papers on Economic Activity*, 2023(1), 77–182. <https://doi.org/10.3386/w31267>
- Blanchard, J. M. F., & Ripsman, N. M. (2008). A political theory of economic statecraft. *Foreign Policy Analysis*, 4(4), 371–398. <https://doi.org/10.1111/j.1743-8594.2008.00076.x>

- Blancas, M. (2020). China's economic statecraft and its effects: The case of Mexico [Doctoral thesis, King's College London]. King's College London Repository.  
<https://kclpure.kcl.ac.uk/portal/en/studentTheses/chinas-economic-statecraft-and-its-effects/>
- Bloomberg Intelligence. (2024). Global battery electric vehicle outlook 2024: Survival of the fittest as Tesla and BYD compete for BEV supremacy.  
<https://assets.bbhub.io/professional/sites/41/Global-Battery-Electric-Vehicle-Outlook.pdf>
- BlueGreen Alliance. (2022). FACT SHEET: Clean manufacturing investments in the Inflation Reduction Act.  
<https://www.bluegreenalliance.org/wp-content/uploads/2022/08/BGA-IRA-Manufacturing-Investments-Factsheet-82422-FINAL.pdf>
- Bougette, P., & Charlier, C. (2015). Renewable energy, subsidies, and the WTO: Where has the 'green' gone? *Energy Economics*, 51, 407–416.  
<https://www.sciencedirect.com/science/article/abs/pii/S0140988315002133>
- Bowen, G. A. (2009). Document analysis as a qualitative research method. *Qualitative Research Journal*, 9(2), 27–40.  
[https://www.researchgate.net/publication/240807798\\_Document\\_Analysis\\_as\\_a\\_Qualitative\\_Research\\_Method](https://www.researchgate.net/publication/240807798_Document_Analysis_as_a_Qualitative_Research_Method)
- Bown, C. P. (2023). How the United States solved South Korea's problems with electric vehicle subsidies under the Inflation Reduction Act (Working Paper 23-6). Peterson Institute for International Economics.  
<https://www.piie.com/sites/default/files/2023-07/wp23-6.pdf>
- Bown, C. P. (2023). Industrial policy for electric vehicle supply chains and the US-EU fight over the Inflation Reduction Act. SSRN.  
[https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=4449020](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4449020)
- Buffie, N. E. (2024). Foreign Entity of Concern requirements in the Section 30D Clean Vehicle Credit. Congressional Research Service.  
<https://www.congress.gov/crs-product/IN12322>

- Busch, Marc. (2006). Three's a Crowd: Third Parties and WTO Dispute Settlement. *World Politics*. 58. 446 - 477. 10.1353/wp.2007.0000.
- CATL (2022) Retrieved July 11, 2026, from <https://www.catl.com/en/news/983.html>
- Center for Strategic and International Studies (CSIS). (2024). Morocco, an unexpected winner of China's strategy to circumvent US Inflation Reduction Act. <https://www.csis.org/analysis/morocco-unexpected-winner-chinas-strategy-circumvent-us-inflation-reduction-act>
- CGTN. (2024). China files complaint at WTO over U.S. NEV subsidies. <https://news.cgtn.com/news/2024-03-26/China-takes-U-S-to-WTO-over-new-energy-vehicle-subsidies-1shRNcZqiPu/p.html>
- Charnovitz, S. (2014). Green subsidies and the WTO. George Washington University Law School. [https://scholarship.law.gwu.edu/faculty\\_publications/1089/](https://scholarship.law.gwu.edu/faculty_publications/1089/)
- Cheng, A. L., Fuchs, E. R. H., Karplus, V. J., & Michalek, J. J. (2024). Electric vehicle battery chemistry affects supply chain disruption vulnerabilities. *Nature Communications*, 15(1), 2143. <https://doi.org/10.1038/s41467-024-46418-1>
- Cheng, X., & Fan, M. (2024). The impact of the U.S. Inflation Reduction Act on the restructuring of the Asia-Pacific energy industry chain and China's response strategies. *China Economic Journal*, 17(3), 345–367. <https://doi.org/10.1080/17538963.2024.2310938>
- China's Diplomacy in the New Era. (2024, March 29). Case against Inflation Reduction Act aims to uphold global trade system. [https://en.chinadiplomacy.org.cn/2024-03/29/content\\_117093220.shtml](https://en.chinadiplomacy.org.cn/2024-03/29/content_117093220.shtml)
- Church, S., Laske, N., Leschiner, D., Simmons, N., Verhalen, S., & Willis, M. (2023). The impact of the US Inflation Reduction Act on global clean energy supply chains. American University Diplomacy Lab. <https://media.journoportfolio.com/users/37537/uploads/4731e77b-1493-404b-9512-477240181b5a.pdf>

- Climate Energy Finance. (2026). *Raw power: China locks-in global dominance of critical minerals and metals with \$120bn outbound investment surge*. [https://climateenergyfinance.org/wp-content/uploads/2026/03/CEF\\_Raw-Power-China-FDI-into-Critical-Minerals-and-Metals\\_18Mar2026.pdf](https://climateenergyfinance.org/wp-content/uploads/2026/03/CEF_Raw-Power-China-FDI-into-Critical-Minerals-and-Metals_18Mar2026.pdf)
- Cohen, B. J. (2008). *International political economy: An intellectual history*. Princeton University Press. <https://doi.org/10.2307/j.ctv1mjvqdq>
- Congressional Research Service. (2024). *The United States-Mexico-Canada Agreement (USMCA)* (CRS Report No. R44981). Congressional Research Service. <https://www.congress.gov/crs-product/R44981>
- Council on Foreign Relations. (2024). *China's stockpiling and mobilization measures for competition and conflict*. <https://www.cfr.org/report/chinas-stockpiling-and-mobilization-measures-competition-and-conflict>
- Craig-Scheckman, M., & Moore, S. (2025). *Battling for batteries: Li-ion policy and supply chain dynamics in the U.S. and China*. Kleinman Center for Energy Policy, University of Pennsylvania. <https://kleinmanenergy.upenn.edu/research/publications/battling-for-batteries-li-ion-policy-and-supply-chain-dynamics-in-the-u-s-and-china/>
- Creswell, J. W., & Creswell, J. D. (2017). *Research design: Qualitative, quantitative, and mixed methods approaches*. Sage Publications. <https://edge.sagepub.com/creswellrld6e>
- Danzman, S. B. (2024). *Sharing the post carbon economy means building a resilient EV supply chain*. Atlantic Council. <https://www.atlanticcouncil.org/in-depth-research-reports/report/sharing-the-post-carbon-economy-means-building-a-resilient-ev-supply-chain/>
- Darnal, A., Nicholls, A., Manjonjo, K., Sithole, L., Vatadahosahalli, P. (2025). *Great power competition and green protectionism*. Stimson Center. <https://www.stimson.org/2025/great-power-competition-and-green-protectionism/>
- Davidson, M. R. (2025). *U.S.-China clean energy race: Accelerating innovation, manufacturing and adoption (Working Paper)*. Penn Project on Future of

- U.S.-China Relations.  
<https://pwrlab.org/2025/04/01/penn-project-us-china-clean-energy-race.html>
- Donovan, et al. (2025). Economic statecraft lexicon. Atlantic Council.  
<https://www.atlanticcouncil.org/programs/geoeconomics-center/economic-statecraft-initiative/economic-statecraft-lexicon/>
- East Asia Forum. (2025). Green industrial policy race in Asia quickens despite US retreat.  
<https://eastasiaforum.org/2025/09/18/green-industrial-policy-race-in-asia-quickens-despite-us-retreat/>
- Energy Innovation Policy & Technology. (2024). What is the Inflation Reduction Act?  
<https://energyinnovation.org/expert-voice/what-is-the-inflation-reduction-act/>
- Espa, I., & Marín Durán, G. (2018). Renewable energy subsidies and WTO law: Time to rethink the case for reform beyond Canada–renewable energy/FIT program. *Journal of International Economic Law*, 21(3), 621–653.  
<https://doi.org/10.1093/jiel/jgy031>
- European Parliament. (2024). EU-US relations after the Inflation Reduction Act, and the challenges ahead.  
[https://www.europarl.europa.eu/RegData/etudes/STUD/2024/759588/EPRS\\_STU\(2024\)759588\\_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/STUD/2024/759588/EPRS_STU(2024)759588_EN.pdf)
- Ezell, S. (2024). How innovative is China in the electric vehicle and battery industries? Information Technology and Innovation Foundation (ITIF).  
<https://itif.org/publications/2024/07/29/how-innovative-is-china-in-the-electric-vehicle-and-battery-industries/>
- Fang, M. M. (2025). Multi-purpose green industrial policy and the WTO: An unavoidable clash? *World Trade Review*, 24(2), 153–171.  
<https://doi.org/10.1017/S1474745624000168>
- Farrell, H., & Newman, A. L. (2019). *Weaponized interdependence: How global economic networks shape state coercion*. *International Security*, 44(1), 42–79.  
[https://doi.org/10.1162/isec\\_a\\_00351](https://doi.org/10.1162/isec_a_00351)

- Ferguson, V. A. (2022). Economic lawfare: The logic and dynamics of using law to exercise economic power. *International Studies Review*, 24(3), viac032. <https://doi.org/10.1093/isr/viac032>
- Fishman, X., Elizalde, D., Urecki, Z., McGee, J. (2025). Unpacking the FEOC provisions in the Senate Finance Reconciliation Bill. <https://bipartisanpolicy.org/explainer/unpacking-the-feoc-provisions-in-the-one-big-beautiful-bill-act/>
- Flick, U. (2023). An introduction to qualitative research. Sage Publications. <https://doi.org/10.4135/9781036231712>
- Gao, Q., & Selvaratnam, D. P. (2025). The impact of new energy vehicles on China's economic development. *International Journal of Research and Innovation in Social Science*. <https://dx.doi.org/10.47772/IJRISS.2025.9020191>
- Gereffi, Gary. (2025). Nearshoring in Mexico: Diverse options for industrial upgrading. 10.13140/RG.2.2.12523.66083.
- Gereffi, G., Lim, H. C., & Lee, J. (2021). Trade policies, firm strategies, and adaptive reconfigurations of global value chains. *Journal of International Business Policy*, 4(4), 506–522. <https://doi.org/10.1057/s42214-021-00102-z>
- Grossman, G. M., & Sykes, A. O. (2025). Industrial policy and subsidies: Assessment of current rules and possible reforms. *Journal of World Trade*, 59(4). <https://law.stanford.edu/wp-content/uploads/2025/07/TRAD2025030.pdf>
- Guo, W., & Clougherty, J. A. (2015). The effectiveness of the state in Chinese outward foreign direct investment: The "go global" policy and state-owned enterprises. <https://doi.org/10.1108/S1571-502720150000028009>
- Hanemann, T., Meyer, A., & Goh, D. (2025). China's global investment in 2024: Battery bonanza ends but completed investment rebounds. Rhodium Group. <https://rhg.com/research/chinas-global-investment-in-2024/>
- Herranz-Surrallés, A. (2024). The EU energy transition in a geopoliticizing world. <https://doi.org/10.1080/14650045.2023.2283489>

- Huber, I. (2021, December 8). *Indonesia's nickel industrial strategy*. Center for Strategic and International Studies (CSIS).  
<https://www.csis.org/analysis/indonesias-nickel-industrial-strategy>
- Hui, M. (2023). How China plans to get in on US subsidies for clean energy. Quartz.  
<https://qz.com/how-china-plans-to-get-in-on-us-subsidies-for-clean-ene-1850344519>
- Institute for Energy Research. (2022). Electric vehicle battery costs soar.  
<https://www.instituteforenergyresearch.org/renewable/electric-vehicle-battery-costs-soar/>
- Internal Revenue Service. (n.d.). Clean vehicle tax credits. U.S. Department of the Treasury. <https://www.irs.gov/clean-vehicle-tax-credits>
- International Energy Agency (IEA). (2024). Global EV outlook 2024: Trends in electric cars.  
<https://www.iea.org/reports/global-ev-outlook-2024/trends-in-electric-cars>
- International Energy Agency (IEA). (2025a). Global EV outlook 2025: Trends in the electric car industry.  
<https://www.iea.org/reports/global-ev-outlook-2025/trends-in-the-electric-car-industry-3>
- International Energy Agency (IEA). (2025b). Global critical minerals outlook 2025: Executive summary.  
<https://www.iea.org/reports/global-critical-minerals-outlook-2025/executive-summary>
- Jaax, A., Miroudot, S., & van Lieshout, E. (2023). Deglobalisation? The reorganisation of global value chains in a changing world. OECD.  
[https://www.oecd.org/content/dam/oecd/en/publications/reports/2023/04/deglobalisation-the-reorganisation-of-global-value-chains-in-a-changing-world\\_324dfabd/b15b74fe-en.pdf](https://www.oecd.org/content/dam/oecd/en/publications/reports/2023/04/deglobalisation-the-reorganisation-of-global-value-chains-in-a-changing-world_324dfabd/b15b74fe-en.pdf)
- Jiang, Y. (2026). Bundling policy and business in Chinese overseas development finance: opportunities and risks in ‘maturity mismatch’ of multiple goals. *The Pacific Review*, 1–27. <https://doi.org/10.1080/09512748.2026.2618121>

- Johns, L., & Pelc, K. J. (2011). Three's a crowd: Third parties and WTO dispute settlement. *World Politics*, 63(3), 411–445. <https://doi.org/10.1017/S0043887111000116>
- Just Auto. (2024, January 19). *BYD to build Indonesia EV plant*. <https://www.just-auto.com/news/byd-to-build-indonesia-ev-plant/>
- Kashin, V., Yankova, A., & Kondakova, K. (2024). The Russian approach to geoeconomics: Russian economic statecraft since the beginning of the war in Ukraine. *The Oxford Handbook of Geoeconomics and Economic Statecraft*. <https://doi.org/10.1093/oxfordhb/9780197673546.013.27>
- Kaufman, N., Saha, S., & Bataille, C. (2023). Green trade tensions. *Finance & Development* (IMF). <https://www.imf.org/en/publications/fandd/issues/2023/06/green-trade-tensions-kaufman-saha-bataille>
- Kitamura, K. H. (2025). *U.S.-Japan critical minerals agreement: Background and issues for Congress* (CRS Report No. R48676). Congressional Research Service. <https://www.congress.gov/crs-product/R48676>
- Kleimann, D., Poitiers, N., Sapir, A., Tagliapietra, S., Véron, N., Veugelers, R., & Zettelmeyer, J. (2023). Green tech race? The US Inflation Reduction Act and the EU Net Zero Industry Act. *The World Economy*, 46(12), 3420–3434. <https://doi.org/10.1111/twec.13469>
- Klier, T. H., & Rubenstein, J. M. (2024). The emerging geography of electric vehicle production in North America: Revolution or evolution? *Economic Perspectives*, 48(4). Federal Reserve Bank of Chicago. <https://www.chicagofed.org/publications/economic-perspectives/2024/4>
- Kothari, S. (2025, October 25). Gotion's colossal battery factory in Michigan is dead. *InsideEVs*. <https://insideevs.com/news/776936/gotion-battery-factory-michigan-dead/>
- Leonelli, G. C. (2025). Critical raw materials, the net-zero transition and the 'securitization' of the trade and climate change mitigation nexus. *World Trade Review*, 24(2), 237–256. <https://doi.org/10.1017/S1474745624000430>

- Leonelli, G. C., & Clora, F. (2024). Retooling the regulation of net-zero subsidies: Lessons from the US Inflation Reduction Act. *Journal of International Economic Law*, 27(3), 441–461. <https://doi.org/10.1093/jiel/jgae031>
- Levasseur, S. (2025). A two-year assessment of the IRA's subsidies to the electric vehicles in the US. *Asia and the Global Economy*, 5(1), 100102. <https://doi.org/10.1016/j.aglobe.2024.100102>
- Lim, D. J., Ferguson, V. A., & Bishop, R. (2020). Chinese outbound tourism as an instrument of economic statecraft. *The Pacific Review*, 33(1), 1–33. <https://doi.org/10.1080/09512748.2019.1701246>
- Li, H. (2023). China and America's trade war on clean energy revolution: Taking electric vehicle industry as an example. *Highlights in Business, Economics and Management*, 23, 610–615. <https://doi.org/10.54097/yqc2v312>
- Li, X. (2025). Conceptualizing China–U.S. rivalry through the lens of great power competition. <https://doi.org/10.1080/14747731.2025.2525037>
- Lu, X. (2024). Global trade tensions: Analyzing the WTO legality of the U.S. Inflation Reduction Act and strategic responses. *Journal of Education, Humanities and Social Sciences*, 39, 206–213. <https://doi.org/10.54097/vq9qnq50>
- Lydgate, E., Winters, L. A., Sasmal, S., Zhao, X., Bacchus, J., & Saha, A. (2023). The US-EU green subsidies race one year in: Some perspectives from the rest of the world (CITP Briefing Paper No. 7). Centre for Inclusive Trade Policy, University of Sussex. <https://citp.ac.uk/publications/the-us-eu-green-subsidies-race-one-year-in-some-perspectives-from-the-rest-of-the-world>
- Mastanduno, M. (2007). Economic statecraft, interdependence, and national security: Agendas for research. *Security Studies*, 9(1–2), 288–316. <https://doi.org/10.1080/09636419908429402>
- Matondang, K. A., Sinaga, D. L., Tinambunan, F. U., Saragi, S. L., & Sitio, V. (2024). Pengaruh kebijakan proteksionisme terhadap hubungan dagang antar negara. *Innovative: Journal of Social Science Research*, 4(3), 4742–4755. <https://j-innovative.org/index.php/Innovative/article/view/10847>

- Mavroidis, P. C., Messerlin, P. A., & Wauters, J. M. (2008). The law and economics of contingent protection in the WTO. Columbia Law School Scholarship Archive. <https://doi.org/10.4337/9781848440142>
- McDonagh, N. (2025). US-China competition, world order and economic decoupling: Insights from cultural realism. *Australian Journal of International Affairs*, 79(3), 364–384. <https://doi.org/10.1080/10357718.2025.2471353>
- McGee, N. (2023). Canadian miners seek to evade Ottawa's crackdown on Chinese investment in critical minerals. <https://www.theglobeandmail.com/business/article-canada-critical-minerals-china-investment/>
- Mercom India. (2025). China's dominance in critical minerals supply and refining continues: IEA. <https://www.mercomindia.com/chinas-dominance-in-critical-minerals-supply-and-refining-continues-iea>
- Metz, S., & The Associated Press. (2024, July 3). Chinese EV battery makers are building huge factories in Morocco to cash in on U.S. electric vehicle subsidies. *Fortune*. <https://fortune.com/asia/2024/07/03/chinese-ev-battery-makers-factories-morocco-us-ira-subsidies/>
- Michalek, J., McGill, M. H., & Cheng, A. (2025). The infrastructure effect: A made-in-America battery supply chain. Carnegie Mellon University. <https://energy.cmu.edu/news/2025/05/01-infrastructure-supply-chain.html>
- Ministry of Economy, Trade and Industry (METI). (2025). *Report on compliance by major trading partners with trade agreements: WTO, FTA/EPA, BIT. Government of Japan*. [https://www.meti.go.jp/english/report/data/2025WTO/pdf/20250611\\_02en\\_1.pdf](https://www.meti.go.jp/english/report/data/2025WTO/pdf/20250611_02en_1.pdf)
- Ministry of Investment, Convergence and Evaluation of Public Policies. (2024). *Investment: Establishment of the First Gigafactory in the Middle East & Africa Region in the Kingdom of Morocco*.

- <https://micepp.gov.ma/en/le-ministere/actualites/investment-establishment-first-gigafactory-middle-east-africa-region>
- Mitchell, H. (2023). A modern economic statecraft framework. SSRN. <https://doi.org/10.2139/ssrn.4548008>
- Nakano, J., & Robinson, Q. (2024). U.S.-China EV race heats up with forthcoming guidance on 'Foreign Entity of Concern' rules. CSIS. <https://www.csis.org/analysis/us-china-ev-race-heats-forthcoming-guidance-for-foreign-entity-concern-rules>
- National Bureau of Economic Research (NBER). (n.d.). The Inflation Reduction Act and the electric vehicle market. <https://www.nber.org/digest/202501/inflation-reduction-act-and-electric-vehicle-market>
- Orakhelashvili, A. (2024). US Inflation Reduction Act: Yet another green industrial policy on trial at the WTO. University of Birmingham Law Research Blog. <https://blog.bham.ac.uk/lawresearch/2024/04/us-inflation-reduction-act-yet-another-green-industrial-policy-on-trial-at-the-wto/>
- Palmer, D., Mavroidis, P. C., & Meagher, N. (2012). Dispute settlement in the World Trade Organization. Cambridge University Press. <https://doi.org/10.1017/CBO9781139177931>
- Patton, M. Q. (2014). Qualitative research & evaluation methods: Integrating theory and practice. Sage Publications. <https://study.sagepub.com/patton4e>
- Pelc, Krzysztof, Third Party Participation at the WTO: What Have We Learned? (November 5, 2017). Assessing the World Trade Organization: Fit for Purpose?, 2017. Edited by Manfred Elsig and Joost Pauwelyn. Cambridge University Press., Available at SSRN: <https://ssrn.com/abstract=3532742> or <http://dx.doi.org/10.2139/ssrn.3532742>
- Wu, Qiong. (2024). The embrace and resistance of Chinese battery investments in Hungary: The case of CATL. Asia Europe Journal. 22. 1-23. 10.1007/s10308-024-00699-9.

- Ravenhill, J. (Ed.). (2017). *Global political economy*. Oxford University Press.  
[https://archive.org/details/globalpoliticale0000unse\\_k1w5](https://archive.org/details/globalpoliticale0000unse_k1w5)
- Reilly, J. (2013). *China's economic statecraft: Turning wealth into power*. Lowy Institute for International Policy.  
<https://www.lowyinstitute.org/publications/china-s-economic-statecraft-turning-wealth-power>
- Rejeb, A., Rejeb, K., & Süle, E. (2025). Key issues in electric vehicle battery supply chains based on English-language news articles: A machine learning approach. *Energy Nexus*, 20, 100595.  
<https://doi.org/10.1016/j.nexus.2025.100595>
- Reuters. (2022, October 21). Exclusive: China's CATL slows battery investment plan for U.S., Mexico—Sources.  
<https://www.investing.com/news/stock-market-news/exclusivechinas-catl-slow-s-battery-investment-plan-for-us-mexicosources-2917841>
- Rubini, L. (2009). *The definition of subsidy and state aid: WTO and EC law in comparative perspective*. Oxford University Press.  
<https://doi.org/10.1093/acprof:oso/9780199533398.001.0001>
- Scheinert, C. (2023). *EU's response to the US Inflation Reduction Act (IRA)* (PE 740.087). European Parliament, Policy Department for Economic, Scientific and Quality of Life Policies.  
[https://www.europarl.europa.eu/RegData/etudes/IDAN/2023/740087/IPOL\\_IDA\(2023\)740087\\_EN.pdf](https://www.europarl.europa.eu/RegData/etudes/IDAN/2023/740087/IPOL_IDA(2023)740087_EN.pdf)
- Schmidtke, B. R. (2021). *Economic statecraft, domestic policies, and a path toward stable competitive interdependence between the U.S. and China*. Defense Technical Information Center.  
<https://apps.dtic.mil/sti/trecms/pdf/AD1165003.pdf>
- Shepardson, D. (2023). Ford pauses work on \$3.5 billion battery plant in Michigan. Reuters.  
<https://www.reuters.com/business/autos-transportation/ford-pauses-work-35-billion-battery-plant-michigan-2023-09-25/>

Sidley Austin LLP. (2024). U.S. Treasury releases final electric vehicle tax credit regulations.

<https://www.sidley.com/en/insights/newsupdates/2024/05/us-treasury-releases-final-electric-vehicle-tax-credit-regulations>

Sivaram, S., Gordon, N., Helmecci, D. (2024). Winning the battery race: How the United States can leapfrog China to dominate next-generation battery technologies.

<https://carnegieendowment.org/research/2024/10/winning-the-battery-race-how-the-united-states-can-leapfrog-china-to-dominate-next-generation-battery-technologies>

South China Morning Post. (2025, August 18). *How is the EV industry driving China's 'going global' strategy?*

<https://www.scmp.com/economy/china-economy/article/3322247/how-ev-industry-driving-chinas-going-global-strategy>

Stanford FSI. (2025). It's not just subsidies: How China's EV battery firms learned their way to dominance. Freeman Spogli Institute for International Studies.

<https://sccei.fsi.stanford.edu/china-briefs/its-not-just-subsidies-how-chinas-ev-battery-firms-learned-their-way-dominance>

Sykes, A. O. (2003). The economics of WTO rules on subsidies and countervailing measures (John M. Olin Law & Economics Working Paper No. 186). University of Chicago.

[https://www.researchgate.net/publication/226125027\\_Subsidies\\_and\\_Countervailing\\_Measures](https://www.researchgate.net/publication/226125027_Subsidies_and_Countervailing_Measures)

Taulli, B., & Busby, J. (2025). The devil is in the details: Minerals, batteries, and US dependence on Chinese imports. Council on Strategic Risks.

<https://councilonstrategicrisks.org/2025/05/30/the-devil-is-in-the-details-minerals-batteries-and-us-dependence-on-chinese-imports/>

Tobin, P., Paterson, M., & VanDeveer, S. D. (2025). Stability and politicization in climate governance. Cambridge University Press.

<https://doi.org/10.1017/9781009352444>

- Torjesen, S. (2024). A battery bonanza for the global South? Prospects for economic upgrading in lithium-ion battery value chains in the context of strategic capitalism. *The Extractive Industries and Society*, 17, 101375. <https://doi.org/10.1016/j.exis.2023.101375>
- Tritto, A. (2025). Statism and state activism in response to China's Belt and Road Initiative: Indonesia and Malaysia's approaches to developing the EV sector. *Competition & Change*. <https://doi.org/10.1177/10245294241311417>
- Umar, I. A., & Yang, C. (2025). Geoeconomic bridging node in global production: Chinese electric vehicle battery investments in Morocco. *Contemporary Social Science*. <https://doi.org/10.1080/21582041.2025.2571579>
- United Nations Conference on Trade and Development (UNCTAD). (2023). *Technical note on critical minerals: Supply chains, trade flows and value addition* (UNCTAD/DITC/MISC/2023/14). [https://unctad.org/system/files/official-document/ditemisc2023d1\\_en\\_0.pdf](https://unctad.org/system/files/official-document/ditemisc2023d1_en_0.pdf)
- U.S. Alternative Fuels Data Center. (n.d.). Tax credits for electric vehicles and charging infrastructure. U.S. Department of Energy. <https://afdc.energy.gov/laws/ev-tax-credits>
- U.S. Department of Energy. (2023). Inflation Reduction Act of 2022. <https://www.energy.gov/lpo/inflation-reduction-act-2022>
- U.S. Department of Energy. (2024). 2021–2024 Four-Year Review of Supply Chains for the Advanced Batteries Sector. <https://www.energy.gov/sites/default/files/2024-12/20212024-Four%20Year%20Review%20of%20Supply%20Chains%20for%20the%20Advanced%20Batteries%20Sector.pdf>
- U.S. Department of Energy. (2024). Interpretation of Foreign Entity of Concern. Federal Register, 89 FR 38460. <https://www.federalregister.gov/documents/2024/05/06/2024-08913/interpretati-on-of-foreign-entity-of-concern>
- U.S. Department of the Treasury. (2023). Treasury releases proposed guidance on new Clean Vehicle Credit to lower costs for consumers, build U.S. industrial

- base, strengthen supply chains.  
<https://home.treasury.gov/news/press-releases/jy1379>
- U.S. Energy Information Administration (EIA). (2024). Electric vehicles and hybrids surpass 16% of total 2023 U.S. light-duty vehicle sales.  
<https://www.eia.gov/todayinenergy/detail.php?id=61344>
- USTR. (2024). Certain tax credits under the Inflation Reduction Act: Dispute DS623. Office of the United States Trade Representative.  
<https://ustr.gov/node/13998>
- USTR. (2026). USTR statement on WTO report faulting U.S. actions to reindustrialize our economy.  
<https://ustr.gov/about/policy-offices/press-office/press-releases/2026/january/ustr-statement-wto-report-faulting-us-actions-reindustrialize-our-economy>
- Webster, J. (2024). China has become an electric vehicle export behemoth: How should the US and EU respond? Atlantic Council.  
<https://www.atlanticcouncil.org/blogs/new-atlanticist/china-has-become-an-electric-vehicle-export-behemoth-how-should-the-us-and-eu-respond/>
- Wijaya, T., & Sinclair, L. (2024). An EV-fix for Indonesia: The green development-resource nationalist nexus. *Environmental Politics*, 1–23.  
<https://doi.org/10.1080/09644016.2024.2332129>
- Williams, G., Goujon, R., & Meyer, A. (2024). Pole position: Chinese EV investments boom amid growing political backlash. Rhodium Group.  
<https://rhg.com/research/pole-position-chinese-ev-investments-boom-amid-growing-political-backlash/>
- Wong, A. (2019, January 22). China's economic statecraft under Xi Jinping. Brookings Institution.  
<https://www.brookings.edu/articles/chinas-economic-statecraft-under-xi-jinping/>
- World Trade Organization. (2014). World trade report 2014: Trade and development: Recent trends and the role of the WTO.  
[https://www.wto.org/english/res\\_e/booksp\\_e/world\\_trade\\_report14\\_e.pdf](https://www.wto.org/english/res_e/booksp_e/world_trade_report14_e.pdf)

- WTO. (2017). Disputes - Dispute Settlement CBT - The Process - Stages in a Typical WTO Dispute Settlement Case - The Panel Stage - Page 1. Retrieved July 11, 2026, from [https://www.wto.org/english/tratop\\_e/dispu\\_e/dispu\\_settlement\\_cbt\\_e/c6s3p1\\_e.htm](https://www.wto.org/english/tratop_e/dispu_e/dispu_settlement_cbt_e/c6s3p1_e.htm)
- World Trade Organization. (2024). *United States — Certain tax credits under the Inflation Reduction Act: The disputes DS623*. [https://www.wto.org/english/tratop\\_e/dispu\\_e/cases\\_e/ds623\\_e.htm](https://www.wto.org/english/tratop_e/dispu_e/cases_e/ds623_e.htm)
- World Trade Organization. (n.d.). Understanding the WTO: A unique contribution. [https://www.wto.org/english/thewto\\_e/Whatis\\_e/tif\\_e/displ\\_e.htm](https://www.wto.org/english/thewto_e/Whatis_e/tif_e/displ_e.htm)
- WTO. (2024). United States – certain tax credits under the Inflation Reduction Act: Request for consultations by China (WT/DS623/1). <https://docs.wto.org/dol2fe/Pages/SS/directdoc.aspx?filename=q:/WT/DS/623-1.pdf>
- WTO. (2026). United States – certain tax credits under the Inflation Reduction Act: Report of the Panel (WT/DS623/R). [https://www.wto.org/english/tratop\\_e/dispu\\_e/cases\\_e/ds623\\_e.htm](https://www.wto.org/english/tratop_e/dispu_e/cases_e/ds623_e.htm)
- Wu, Q.M. (2024) The embrace and resistance of Chinese battery investments in Hungary: The case of CATL. *Asia Eur J* 22, 201–223 (2024). <https://doi.org/10.1007/s10308-024-00699-9>
- Wu, Z., & Du, X. (2025). The impact of US trade policy on Chinese EV companies from 2018–2023. *Advances in Economics, Management and Political Sciences*, 213(1), 56–64. <https://doi.org/10.54254/2754-1169/2024.26789>
- Yao, Z. (2024). Research on the impact of Inflation Reduction Act on the new energy vehicle market in China and America. *Frontiers in Business, Economics and Management*, 13(1), 210–213. <https://doi.org/10.54097/6ydyj3c63>
- Yelery, A. (2014). *China's "Going Out" policy: Sub-national economic trajectories* (Institute of Chinese Studies Issue Brief No. 24). Institute of

- Chinese Studies.  
<https://icsin.org/uploads/2015/04/12/e50f1e532774c4c354b24885fcb327c5.pdf>
- Zhang, D. (2025). Chinese electric vehicle battery giants accelerate Southeast Asia expansion. Euromonitor International.  
<https://www.euromonitor.com/article/chinese-electric-vehicle-battery-giants-accelerate-southeast-asia-expansion>
- Zhang, K. H. (2024). Geoeconomics of US-China tech rivalry and industrial policy. Asia and the Global Economy, 4, 100098.  
<https://doi.org/10.1016/j.aglobe.2024.100098>
- Zhang, K. H. (2025). Industrial policy in the competition between an existing hegemon and a rising superpower: The case of the US and China. The Journal of East-West Business, 1–16. <https://doi.org/10.1080/10971475.2025.2469198>
- Zhang, K. H. (2025). Industrial policy in the competition between an existing hegemon and a rising superpower: The case of the US and China. <https://doi.org/10.1080/10971475.2025.2469198>
- Zhang, P. (2024). CATL plans to build plant with GM in North America through tech licensing, report says. CnEVPost.  
<https://cnevpost.com/2024/03/29/catl-plans-plant-with-gm-north-america-tech-licensing-report/>
- Zhang, Y. (2024). US tariff increases: What is the impact on the US and China markets for electric vehicles and Li-ion batteries?  
<https://interactanalysis.com/insight/us-tariff-increases-what-is-the-impact-on-the-us-and-china-markets-for-electric-vehicles-and-li-ion-batteries/>
- Zeng, Y. (2022). Chapter 2: Grand strategy. In Economic statecraft (online resource).  
<https://bookdown.org/zengyuleng/economicstatecraft/grandstrategy.html>
- Zúñiga, N., Datta Burton, S., Blancato, F., & Carr, M. (2024). The geopolitics of technology standards: Historical context for US, EU and Chinese approaches. International Affairs, 100(4), 1635–1652. <https://doi.org/10.1093/ia/iaae124>