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The US–China Trade Conflict: From Economic Engagement to Geoeconomic Rivalry: A Theoretical and Historical Analysis

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ABSTRACT

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This paper offers a theoretical and historical perspective on the US–China trade war, suggesting that it has transformed from a typical trade war to a multidimensional geoeconomic and technological struggle. Based on the concepts of Hegemonic Stability Theory, Offensive Mercantilism and the perspective of Global Value Chains (GVCs), the study outlines how the emergence of China has threatened the liberal order led by the United States since the end of the Cold War, has opened the door to protectionism, strategic competition and the use of trade and technology as weapons. The historical analysis explains how the relationship between the US and China has changed from one of economic engagement (1990s–2017) to one of strategic competition, focusing on the process of China's accession to the WTO, the continuing trade imbalance, IP rights issues, and the “Made in China 2025” industrial plan. The article also covers the detail of the tariff and regulatory measures from 2018 to 2026, including the Phase One Agreement (2020), the “small yard, high fence” policy of the Biden administration (2021–2026), the renewed escalation during Trump's second term (2025), and the fragile Busan Accord (2025–2026). The results show this war to be a systemic change of paradigm from liberal interdependence to managed competition, with important consequences for global governance, supply chains and developing economies.

Introduction

International relationship in the 21st century is changing because of the increasing economic rivalry between U.S. and China. In 2018, it was a bilateral tariff battle but has escalated to a multi-dimensional fight on technology decoupling, supply chain changes, and strategic resource wars. The US-China trade conflict is now more than a trade dispute, it is a technology war, a geopolitical war and a battle over the future architecture of the global economy (Boylan et al., 2021; Sardar et al., 2025).

This article answers two key questions: Why and how did the US-China trade war come about? (2) What have been the trends of the relationship from an economic engagement to strategic rivalry between 2018 and 2026 and what are the most significant policy

milestones over this period? This article addresses these questions and offers a basic understanding of the roots and perpetuated nature of the conflict, which will be followed by studies of the global economic effects and policy responses of the conflict.

Theoretical Approaches to Modern Trade Wars

Traditional theories of free trade (comparative advantage and economic liberalism) have focused on economic efficiency as the basis for policy and interdependence as the basis for the reduction of conflict. The US-China trade war makes it clear how flawed these assumptions are, though. Rather, the three alternative frameworks provide better explanations.

Hegemonic Stability Theory and Power Transition

This Hegemonic Stability Theory argues that in order to have a stable international economic order, there must be a single dominant power (hegemon) that establishes and enforces rules. Following the end of World War II, the United States was that hegemon, and spread free trade, multilateral institutions (GATT/WTO) and open markets (Talibu et al., 2023). This balance has been tipped by the fast track that China has taken in its economic development. The US sees China as a threat to US hegemony as it has emerged as a manufacturing power, a leading exporter, and a technological rival. Power Transition Theory also suggests that the likelihood of conflict escalates when the new power is getting closer to the established power's level of power. This US-China trade war therefore is an expression of hegemony, in which the US is imposing tariffs and technological obstacles on its rivals to ensure it retains its dominance (de Sá Guimarães, 2020; Gavris, 2021).

Offensive Mercantilism

The mercantilist essence of thought is to see trade as a zero-sum game and states as interested parties in relative gains. Offensive Mercantilism is more advanced, and states consciously deploy economic measures such as tariffs, subsidies, sanctions, export controls, as tools of state power to cripple their rivals and promote the national security of a country (Haskan, 2021; Mengüaslan, 2025). This is very clearly evident in the US-China conflict. The US is applying tariffs and technology limitations to decrease their dependence on Chinese-manufactured goods and to stem technological progress in China. China has had state-led industrial policies (e.g., "Made in China 2025") and state controls over rare earths resources to secure strategic sectors and enhance its self-reliance (Collins & O'Brien, 2023; Parsapour, 2024).

Global Value Chains (GVCs) Perspective

The division of production into distinct stages in different countries is a consequence of globalization and is called global value chains. China became a key node as it had low labour costs, infrastructure and was integrated into trade (Ali et al., 2026; Nawaz, 2026). The trade war caused the disruptions of these interconnected value chains: tariffs led to higher production costs, more uncertainty and companies diversified from China (Giovannetti et al., 2023; Suder et al., 2024). The GVC lens suggests that the trade war is no longer a bilateral phenomenon but has global repercussions on suppliers, investors and consumers around the world. Highly specialised, cross border value chains, such as the semiconductor industry, are a case in point, where export controls have put them under strain (Gereffi et al., 2025).

Limitations of Classical Free Trade Theories

The US-China trade war is not possible to be explained by classical theories because they do not consider geopolitics, national security and state intervention. They think that economies are not connected to security issues but trade policy is indeed heavily linked with technological competition and strategic rivalry in the trade war that appears to be ongoing. Furthermore, they downplay the importance of state-led industrial policy (China's subsidies, US tariffs) and vulnerability of concentrated supply chains due to COVID 19 (Garcia, 2020; Ofori-Amoah, 2024; Wang et al., 2024).

Historical Evolution from Economic Engagement to Strategic Rivalry (1990s-2017)

The US Policy of Engagement

The U.S. set a policy of engagement with China in the 1990s, which it hoped would through economic integration lead to liberalisation and interdependence, and thus to peaceful cooperation (Kahler, 2025; Ye, 2021). China was an important export country for the United States (US) and the United States (US) had invested heavily in Chinese manufacturing. This connection facilitated the globalisation process and, thus, also the economies of both countries (McFaul, 2020).

China's WTO Accession and Rising Tensions

It was a turning point when China joined the WTO in 2001. Exports went up, foreign direct investment (FDI) flooded in and China has become the "world's factory" (Liu, 2024; Nawaz & Lyu, 2026). There were however a growing number of concerns in the United States: trade deficits grew, manufacturing jobs were lost to China, allegations of intellectual property theft, forced technology transfer and currency manipulation arose (Wang & Sun, 2021; Witts, 2025). By the 2010s, the US believed that China was not adhering to the WTO rules.

The Rise of Strategic Competition and "Made in China 2025"

China's industrial policy "Made in China 2025" (2015) set out to make China a world leader in high tech manufacturing industries such as robotics, semiconductors, artificial intelligence, electric vehicles and biotechnology (Michelis, 2024; Yu, 2019). For US policy makers, this was an attack on the technological superiority of the USA. Policy was based on the subsidies from the state, forced technology transfer and strategic coordination leading to fears that Chinese companies would be able to take over the global markets in an unfair way (Rashidin & Javed, 2020; Xu et al., 2025).

The 2017 Strategic Pivot

In 2017, China was formally listed as a "revisionist power" in the United States National Security Strategy (NSS) aiming to "challenge America's dominance." (Zhang, 2022). The engagement came to an end and the containment began. In 2018, a trade war began between the Trump administration and China, which was sparked by an investigation into China's trade practices launched by the Trump administration in 2018 (Blackwill & Fontaine, 2024a, 2024b).

Tariff Chronology, Regulatory Mechanisms, and the Busan Accord (2018–2026)

The First Trump Administration (2017–2021): Escalation

- **2018:** In 2018, the USA levied tariffs on \$34 million, then \$50 million, then \$110 million of Chinese products. China in turn retaliated in kind. Tariffs rose from 3% to 19–25% (Angwaomaodoko, 2025; Govindarajulu, 2026).
- **2019:** Continued escalation in 2019 including electronics, machinery and chemicals. The U.S. also banned Chinese technology companies, such as Huawei (Bown, 2021).
- **2020 Phase One Agreement:** China is to raise imports to the US and enhance IP protection via 2020 Phase One Agreement; US to halt further tariff increases. Most tariffs, however, were left and the implementation of the agreement was problematic because of the COVID-19 crisis and of the structural differences (de Haan, 2023; Galani & Kanellopoulos, 2025).

The Biden Administration (2021–2025): "Small Yard, High Fence"

The Biden administration maintained existing tariffs but focused on strategic technology restrictions: export restrictions on cutting-edge semiconductors, AI, quantum computing and chip manufacturing equipment (Cha et al., 2022; Sokolshchik, 2024). The aim was to stop China from getting hold of the technologies that would give it military and economic dominance and to encourage "friend shoring" of supply chains to friendly countries.

The Second Trump Administration (2025–Present): Renewed Escalation

Tariffs started to increase significantly from 2025, to as high as 145% on some of the Chinese goods, and China responded with a 125% (Abukari & Saluja, 2025). The US also put in place stricter rules of origin and anti-circumvention provisions to prevent

transshipment through third countries (Maggiolino, 2025). The new Section 301 investigation began in 2025 due to China's inability to fulfill its obligations under Phase One (Lamp, 2025).

The Busan Accord (2025–2026): A Fragile Truce

The Busan Accord was a temporary de-escalation agreement that was signed between the US and China in October 2025. Key provisions:

- Semiconductors tariffs postponed until 2027 in the U.S.
- China partially eased restrictions on rare earth exports (raised quotas and tightened up the licensing system).

Mutual recognition is to the principle of full decoupling, which is too expensive, and the accord does not solve any structural conflicts. It can best be viewed as a “strategic pause” to rethink the industrial and technological strategies of both parties (Cline, 2025; Ghor, 2026; Yeung, 2022).

Conclusion

This article has shown that the US–China trade conflict isn't a short time battle but a long term geoeconomic competition between the two countries and an overall reorientation from liberal interdependence to geoeconomic competition. There's a very good explanation for the causes of the conflict and its dynamics in the theories of Hegemonic Stability Theory, Offensive Mercantilism and Global Value Chains analysis. The connection has shifted from engagement (1990s–2017) to direct competition as a result of China's WTO accession, trade imbalance, controversy over technology transfer and the “Made in China 2025” plan. The tariff chronology 2018–2026 reveals an interesting pattern of escalation, truce (Phase One, Busan Accord), and a lasting shift to technology controls and supply chain fragmentations.

The Busan Accord provides for a temporary reprieve, but no solution. The war has completely reshaped the global governance of trade, increased the regionalisation of value chains and made semiconductors and rare earth elements a strategic weapon. As for policy makers and researchers, it is at least important to comprehend these theoretical and historical underpinnings, to help them cope with the coming highly disorganized global economy. Future articles will explore the implications of this war on the global economy and recommend some strategies for adapting to change in developing economies, especially Uzbekistan.

References

1. Abukari, Y., & Saluja, R. (2025). Potential Trump tariff conflict in 2025 and its implications for international trade. *Theoretical and Practical Research in Economic Fields*, 16(4), 904–915.
2. Ali, I., Ho, W., Papadopoulos, T., & White, C. (2026). Introduction to Global Value Chains and Geopolitical Turmoil. In *Global Value Chains and Geopolitical Uncertainty* (pp. 1–16). Routledge.
3. Angwaomaodoko, E. A. (2025). The Impact of Trump Administration Tariffs on Global Trade and Commodity Prices. *Theoretical and Practical Research in Economic Fields (TPREF)*, 16(4 (36)), 930–942.
4. Blackwill, R. D., & Fontaine, R. (2024a). *Lost decade: The US pivot to Asia and the rise of Chinese power*. Oxford University Press.
5. Blackwill, R. D., & Fontaine, R. (2024b). The US pivot to Asia and American grand strategy. *Horizons: Journal of International Relations and Sustainable Development*(28), 94–109.
6. Bown, C. P. (2021). The US–China trade war and Phase One agreement. *Journal of Policy Modeling*, 43(4), 805–843.

7. Boylan, B. M., McBeath, J., & Wang, B. (2021). US–China relations: Nationalism, the trade war, and COVID-19. *Fudan Journal of the Humanities and Social Sciences*, 14(1), 23-40.
8. Cha, J. M., Farrell, C., & Stevis, D. (2022). Climate and environmental justice policies in the first year of the Biden administration. *Publius: The Journal of Federalism*, 52(3), 408-427.
9. Cline, W. R. (2025). 25-23. Trump's Global Tariff War: Faulty Premises, Costly Consequences.
10. Collins, N., & O'Brien, D. (2023). Neo-mercantilism in action: China and small states. *International Politics*, 60(3), 635-658.
11. de Haan, H. (2023). Towards Conflict De-escalation: The Effect of Compliance Provisions in Ceasefires. In.
12. de Sá Guimarães, F. (2020). *A theory of master role transition: Small powers shaping regional hegemons*. Routledge.
13. Galani, D. D., & Kanellopoulos, A. N. (2025). China Plus One Policy: A Strategic Approach amid De-escalation of Trade Tensions. *HAPSc Policy Briefs Series*, 6(1), 134-141.
14. Garcia, F. J. (2020). Consent, Coercion and Trade: A Reflection on the Relationship Between Free Trade and Values. *Le sens des libertés économiques de circulation/The Sense of Economic Freedoms of Movement (Jean-Sylvestre Bergé and Giulio Cesare Giorgini, ed., 2020), Boston College Law School Legal Studies Research Paper*(528).
15. Gavris, M. (2021). Revisiting the fallacies in Hegemonic Stability Theory in light of the 2007–2008 crisis: the theory's hollow conceptualization of hegemony. *Review of International Political Economy*, 28(3), 739-760.
16. Gereffi, G., Pananond, P., Tell, F., & Fang, T. (2025). Navigating industrial policy and global value chains in an era of disruptions. *Journal of International Business Policy*, 8(3), 207-223.
17. Ghorl, U. H. (2026). The Geo-Economic Fulcrum: US–China Decoupling and the Use of Export Controls on Semiconductors and Rare Earths. In *Globalisation Disrupted: Competing Futures in a Multipolar World* (pp. 157-189). Springer.
18. Giovannetti, G., Marvasi, E., & Ricchiuti, G. (2023). The future of global value chains and international trade: An EU perspective. *Italian Economic Journal*, 9(3), 851-867.
19. Govindarajulu, S. (2026). The Impact of Trump's Tariffs on Global Trade and Economic Cooperation. In *International Trade, Economic Strategies, and Policy for Global Cooperation* (pp. 83-112). IGI Global Scientific Publishing.
20. Haskan, S. (2021). *Trade Wars Between the United States of America (USA) and the People's Republic of China (PRC) in the Trump Era (2018-2020)* Marmara Universitesi (Turkey)].
21. Kahler, M. (2025). Reconsidering Engagement with China. *Rethinking The 1990s: Liberal World Order-Building in the Aftermath of the Cold War*, 195.
22. Lamp, N. (2025). Reckoning and Renewal: The World Trade Organization and Its Dispute Settlement System at 30. *Reckoning and Renewal: The World Trade Organization and Its Dispute Settlement System at 30*.
23. Liu, L. (2024). Assessing the influence of China's WTO accession on global stock market volatility, cross-border financial policies, and supply chain realignments. *China and WTO Review*, 10(1), 70-86.
24. Maggiolino, M. (2025). Tariffs, Global Fragmentation, and the Liberal Order under Trump's Second Term. *LAW AND ECONOMICS YEARLY REVIEW*, 14(1), 69-98.
25. McFaul, M. (2020). Cold war lessons and fallacies for US-China relations today. *The Washington Quarterly*, 43(4), 7-39.

26. Mengüaslan, H. (2025). Offensive Mercantilism and the Crisis of Liberal International Order: Reinterpreting the US-China Trade War. *Adnan Menderes Üniversitesi Sosyal Bilimler Enstitüsü Dergisi*, 12(1), 176-202.
27. Michelis, A. (2024). Assessing the outcomes of "Made in China 2025": results, reactions and future prospects.
28. Nawaz, I., & Pang, S. (2026). Transport and Logistics Infrastructure in Foreign Economic Activity: A Theoretical Framework and Conceptual Model. *J-STAR: Journal of Social & Technological Advanced Research*, 2(2), 10-16.
29. Nawaz, I., & Lyu, R. (2026). Agricultural Exports and Economic Growth: An Econometric Modeling Framework. *Dialogue Social Science Review (DSSR)*, 4(4), 125-133.
30. Ofori-Amoah, B. (2024). Perspectives on international trade and development. *The African Continental Free Trade Area: Prospects, Problems and Challenges*, 21-53.
31. Parsapour, D. (2024). US-China Trade War: Causes, Impacts and The Unclear Future of Bilateral Relations. In.
32. Rashidin, M. S., & Javed, S. (2020). 'Made in China 2025' Strategy and Trade Hostility: The United States VS China. *Asian Journal of Business Research*, 10(3), 1.
33. Sardar, T., Talha, A., & Ahmed, M. (2025). The Consequence of the US-China Trade War on the Global Economy and Multilateral Trade Strategy. *International Journal of Applied and Advanced Multidisciplinary Research*, 3(8), 531-556.
34. Sokolshchik, L. M. (2024). Year one of the Biden administration: US foreign policy Towards Russia. *Journal of Eurasian Studies*, 15(1), 70-80.
35. Suder, G., Meng, B., & Yuning, G. (2024). Critical perspectives on GVC theory: uncovering GVC resilience through non-lead power. *Critical perspectives on international business*, 20(4), 487-516.
36. Talibu, O., Samuel, A. T., & Ahmad, M. Z. (2023). A bridge-theory of international relations: Hegemonic stability theory revisited. *Journal of Political Discourse*, 1(4), 137-147.
37. Wang, Q., Zhang, F., & Li, R. (2024). Free trade and carbon emissions revisited: the asymmetric impacts of trade diversification and trade openness. *Sustainable Development*, 32(1), 876-901.
38. Wang, Z., & Sun, Z. (2021). From globalization to regionalization: The United States, China, and the post-Covid-19 world economic order. *Journal of Chinese Political Science*, 26(1), 69-87.
39. Witts, N. N. (2025). An Analysis of the Successes and Failures of the World Trade Organization (WTO). *Journal of Advanced Management Science*, 13(2).
40. Xu, X., Mao, L., & Zhang, M. (2025). Geopolitical Decoupling and Strategic Export Reallocation: Evidence from China's 'Made in China 2025' Sectors during the 2018-2019 US-China Trade War. *Open Economies Review*, 1-31.
41. Ye, X. (2021). To engage or not to engage? Explaining the logic of the US's China strategy in the post-cold war era. *Journal of Chinese Political Science*, 26(3), 449-484.
42. Yeung, H. W.-c. (2022). Explaining geographic shifts of chip making toward East Asia and market dynamics in semiconductor global production networks. *Economic Geography*, 98(3), 272-298.
43. Yu, L. (2019). "Made in China 2025" China's development strategy through technological innovation Universidade de Lisboa (Portugal)].

44. Zhang, B. (2022). From defensive toward offensive realism: Strategic competition and continuities in the United States' China policy. *Journal of Contemporary China*, 31(137), 793-809.



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