

## 科技變遷與國際關係專題 參考書單

1. 陳欣之，「解析霸權應對崛起強權策略—美中兩強在關鍵新興科技之權力競爭的理論啟示」，問題與研究，第 63 卷 1 期（2024 年）。
2. 張凱銘，「美國國家人工智慧戰略中的對中競逐意涵：從「柔性平衡理論」分析」，遠景基金會季刊，第 23 卷 3 期（2022 年）。
3. 譚偉恩，「科技對國際合作之影響」，國際與公共事務，第 15 期（2022 年 9 月）。
4. Jinghan Zeng, "Artificial Intelligence and China's Authoritarian Governance," *International Affairs*, Vol. 96, No. 6 (2020).
5. Warren Chin, "Technology, War and the State: Past, Present and Future," *International Affairs*, Vol. 95, No. 4 (2019).
6. Martin van Creveld, *Technology and War from 2000 BC to the Present* (1989)
7. William McNeill, *The Pursuit of Power: Technology, Armed Force, and Society* (1982)
8. A. Kennedy and D. Lim, "The Innovation Imperative: Technology and US–China Rivalry in the Twenty-First Century," *International Affairs*, Vol. 94, No. 3 (2018)
9. Eviatar Matania and Udi Sommer, "Tech Titans, Cyber Commons and the War in Ukraine," *International Relations*, via  
at: <https://journals.sagepub.com/doi/full/10.1177/00471178231211500>
10. Monika Szkarlat and Katarzyna Mojska, eds., *New Technologies as a Factor of International Relations* (2016).
11. Fareed Zakaria, *The Post-American World* (2008 / Updated Release 2011)
12. Joseph S. Nye Jr., *The Future of Power* (2011)
13. Chris Miller, *Chip War: The Fight for the World's Most Critical Technology* (Scribner, 2022)
14. Anu Bradford, *Digital Empires: The Global Battle to Regulate Technology* (Oxford University Press, 2023)