



## DAFTAR PUSTAKA

- \_\_\_\_\_. (2020). *AI Weapons in Chinese Military Innovation*. Centre for Security and Emerging Technologies (CSET).
- Adi, Muhammad Rizky. (2021). *Kecerdasan Buatan dalam Strategi Militer: Studi Pengembangan Autonomous Weapon Systems di Cina*. Jakarta: Penerbit Gramedia.
- AIDP. (2017). *Next Generation Artificial Intelligence Development Plan Issued by State Council*. Department of International Cooperation: Ministry of Science and Technology.
- Allen, Gregory. (2019). *Understanding China's AI Strategy: Clues to Chinese Strategic Thinking on Artificial Intelligence and National Security*. Center for A New American Security.
- Anderson, Michael. (2023). *China's AI Ambitions: Strategy and Global Implications*. Cambridge University Press.
- Asaro, P. (2012). "On Banning Autonomous Weapon Systems: Human Rights, Automation, and the Lethalization of Lethal Decision Making" dalam *International Review of the Red Cross*, 94 (886): 687-709.
- Baligia, Sandeep dan Tomas Sjoström. (2008). "Strategic Ambiguity and Arms Proliferation" dalam *Journal of Political Economy*, 116 (6): 1023-1057. doi:10.1086/595016
- Basuki, Surya. (2022). *Teknologi dan Keamanan Global: Dampak AI dalam Persaingan Militer Internasional*. Yogyakarta: Gadjah Mada University Press.
- Boulanin, Vincent. (2016). "Mapping the Debate on LAWS at the CCW: Taking Stock and Moving Forward" dalam *EU Non-Proliferation Consortium*, No.49.
- Brown, Jonathan. (2023). *Artificial Intelligence and Military Modernization in China*. Oxford University Press.
- Buzan, Barry. (2004). *The United States and the Great Powers*. Cambridge, United Kingdom: Polity Press.
- CAICT. (2018). *Artificial Intelligence and Security*. China Institute of Information and Communications Security.
- Campaign to Stop Killer Robots. (2018). "China and Stop Killer Robots" [Online] Tersedia dalam <https://www.stopkillerrobots.org> [Diakses pada 6 Desember 2024].
- Chan M dan Zhen L. (2019). "Modern Military Remains Top Priority as China Boost Defence Spending" [Online] Tersedia dalam: <https://www.uscc.edu.au/analysis/modernising-military-remains-top-priority-as-china-boosts-defence-spending> [Diakses pada 3 Desember 2024].
- Charles, Mok. (2024). "China's growing technological dominance: what does China want?" [Online] Tersedia dalam: <https://www.csri.global/launch-report/1-chinas-growing-technological-dominance-what-does-china-want> [Diakses pada 3 Desember 2024]
- Chen, Liang. (2022). *The Rise of Autonomous Weapons: China's Military AI Strategy*. Routledge.
- Cheung TM, Mahnken T, Seligsohn D, Pollpeter K dan Anderson E, Yang. (2016). "Planning for Innovation: Understanding China's Plans for Technological, Energy, Industrial, and Defense Development" [Online] Tersedia dalam <https://www.uscc.gov/research/planning->

[innovation-understanding-chinas-plans-technological-energy-industrial-and-defense](#)

[Diakses pada 2 Desember 2024].

- China Delegation to CCW. (2016). "The Position Paper Submitted by the Chinese Delegation to CCW 5th Review Conference" [Online] Tersedia dalam [https://www.unog.ch/80256EDD006B8954/\(httpAssets\)/DD1551E60648CEBBC1258f08A005954FA/\\$file/China%27s+Position+Paper.pdf](https://www.unog.ch/80256EDD006B8954/(httpAssets)/DD1551E60648CEBBC1258f08A005954FA/$file/China%27s+Position+Paper.pdf) [Diakses pada 14 September 2024].
- CIW Team. (2024). "China's AI Industry Reaches New Heights with \$521 Billion in Total Funding" [Online] Tersedia dalam: <https://www.chinainternetwatch.com/47200/waic-insights-2024/> [Diakses pada 25 November 2024]
- CNDINE. (2019). "Full Text: China's National Defense in the New Era" [Online] Tersedia dalam: [http://english.www.gov.cn/archive/whitepaper/201907/24/content\\_WS5d3941ddc6d08408f502283d.html](http://english.www.gov.cn/archive/whitepaper/201907/24/content_WS5d3941ddc6d08408f502283d.html) [Diakses pada 1 November 2024].
- Creemers, R. (2020). *The Ideology Behind China's AI Strategy*. Nesta
- Darmawan, Budi. (2020). *Perkembangan Senjata Otonom dan Tantangan Etik dalam Hukum Humaniter Internasional*. Bandung: Pustaka Setia.
- Daxue Consulting. (2020). "The AI Ecosystem in China" [Online] Tersedia dalam <https://content.digitalwallonia.be/post/20201023154313/AI-in-China-2020-White-Paper-by-daxue-consulting-2.pdf> [Diakses pada 10 Desember 2024].
- DIG.Watch. (2020). "GGE on Lethal Autonomous Weapons Systems" [Online] Tersedia dalam <https://dig.watch/process/gge-laws> [Diakses pada 3 Oktober 2024].
- Domínguez, Gabriel. (2015). "Made in China 2025 - The Next Stage of China's Economic Rise?" [Online] Tersedia dalam <https://www.dw.com/en/made-in-china-2025-the-next-stage-of-chinas-economic-rise/a-18490377> [Diakses pada 25 Desember 2024].
- Eisenberg, E. M. (1984). "Ambiguity as Strategy in Organizational Communication" dalam *Communication Monographs*, 51(3), 227–242.
- Elvira Rosert, Frank Sauer. (2019). "Prohibiting Autonomous Weapons: Put Human Dignity First" [Online]. Tersedia dalam: <https://onlineibrary.wiley.com/doi/full/10.1111/1758-5899.12691> [Diakses pada 10 November 2024]
- Fahd, R. & Waluyo, B. D. (2020). *Telaah Konstruktivis Partisipasi Cina dalam the Campaign to Stop Killer Robots*.
- Fedasiuk, Ryan. (2020). *Chinese Perspectives on AI and Future Military Capabilities*. Centre for Security and Emerging Technology: CSET Policy Brief.
- Garcia, Robert. (2023). *AI and Surveillance: The Role of Artificial Intelligence in China's National Security*. Springer.
- Gen, Maj. (2020). "An Expert Explains: The PLA and its relationship with China's Communist Party" [Online] Tersedia dalam <https://indianexpress.com/article/explained/peoples-liberation-army-communist-party-of-china-6562035/> [Diakses pada 1 Desember 2024].
- Geneva Academy. (2014). "Autonomous Weapon Systems under International Law" [Online] Tersedia dalam [https://www.geneva-academy.ch/joomlatools-files/docman-files/Publications/Academy%20Briefings/Autonomous%20Weapon%20Systems%20under%20International%20Law\\_Academy%20Briefing%20No%208.pdf](https://www.geneva-academy.ch/joomlatools-files/docman-files/Publications/Academy%20Briefings/Autonomous%20Weapon%20Systems%20under%20International%20Law_Academy%20Briefing%20No%208.pdf) [Diakses pada 20

November 2024].

- Gilpin, Robert. (1981). *War and Change in World Politics*. Cambridge: Cambridge University Press.
- GIZ. (2017). "AI in China" [Online] Tersedia dalam <https://www.plattform-i40.de/PI40/Redaktion/EN/Downloads/Publikation/China/aiactsheet.pdf?blob=publicationFile&v=5> [Diakses pada 10 Desember 2024].
- Glaser, B. S., & Allen, G. (2023). Centrality of Artificial Intelligence in US-China Competition. German Marshall Fund of the United States.
- Gunawan, Aditya. (2023). *Strategi Teknologi Militer Cina: Menuju Hegemoni Global di Era Digital*. Jakarta: Rajawali Pers.
- Haner, Justine dan Denise Garcia. (2019). "The Artificial Intelligence Arms Race: Trends and World Leaders in Autonomous Weapons Development" dalam *Global Policy*, 10 (3): 331- 337.
- Hidayat, Rudi. (2019). *Artificial Intelligence dan Keamanan Nasional: Perspektif Politik dan Teknologi*. Malang: Universitas Brawijaya Press.
- Horowitz, M.C., 2018. Artificial intelligence, international competition, and the balance of power. *Texas National Security Review*, 1(3), pp.36–57.
- Human Rights Watch. (2020). "Stopping Killer Robot" [Online] Tersedia dalam [https://www.hrw.org/report/2020/08/10/stopping-killer-robots/country-positions-banning-fully-autonomous-weapons-and#\\_ftn12](https://www.hrw.org/report/2020/08/10/stopping-killer-robots/country-positions-banning-fully-autonomous-weapons-and#_ftn12) [Diakses pada 2 Desember 2024].
- Hurrell, Andrew. (2007). *On Global Order: Power, Values, and the Constitution of International Society*. New York: Oxford University Press.
- ICRC. (2019). "Autonomy, Artificial Intelligence and Robotics: Technical Aspects of Human Control" [Online] Tersedia dalam <https://www.icrc.org/en/document/autonomy-artificial-intelligence-and-robotics-technical-aspects-human-control> [Diakses pada 14 Desember 2024].
- ICRC. (2021). "Stepping Back from The Brink" [Online] Tersedia dalam: <https://international-review.icrc.org/articles/stepping-back-from-brink-regulation-of-autonomous-weapons-systems-913> [Diakses pada 22 Desember 2024].
- Institute for Security and Development Policy. (2018). "Made in China 2025" [Online] Tersedia dalam: <https://www.isdp.eu/wp-content/uploads/2018/06/Made-in-China-Backgrounder.pdf> [Diakses pada 3 November 2024].
- Iskandar, Faisal. (2021). *Modernisasi Militer Cina dan Implikasinya terhadap Keamanan Asia-Pasifik*. Surabaya: Airlangga University Press.
- ITIF. (2024). "How Innovative is China in Semiconductors?" [Online] Tersedia dalam: <https://itif.org/publications/2024/08/19/how-innovative-is-china-in-semiconductors/> [Diakses pada 21 November 2024]
- Jiayu Zhang, Former Contributor. (2016). "China's Military Employment of Artificial" [Online] Tersedia dalam: <https://www.iar-gwu.org/print-archive/blog-post-title-four-xgtap#:~:text=China's%20military%20application%20of%20AI,%20simulation%20and%20wargaming%20practices> [Diakses pada 3 November 2024]
- Jieshu. (2018). "The Early History of Artificial Intelligence in China (1950s –1980s)" [Online] Tersedia dalam [http://wangjieshu.com/2018/10/17/history\\_of\\_ai\\_in\\_china/](http://wangjieshu.com/2018/10/17/history_of_ai_in_china/) [Diakses

pada 30 November 2024].

- Johnson, James. (2018). "China and the US are Racing to Develop AI Weapons" [Online] Tersedia dalam <https://theconversation.com/china-and-the-us-are-racing-to-develop-ai-weapons-97427> [Diakses pada 15 Desember 2024].
- Johnson, Kevin. (2022). *Ethical Dilemmas in AI Warfare: China and the Global Debate on Autonomous Weapons*. Harvard University Press.
- Kai, Jin. (2007). *Rising China in a Changing World: Power Transitions and Global Leadership*. Singapore: Macmillan Publishers Ltd.
- Kania, Elsa B. (2017). *Battlefield Singularity: Artificial Intelligence, Military Revolution, and China's Future Military Power*. Washington: CNAS.
- Kennedy, Andrew B dan Darren J. Lim. (2018). "The Innovation Imperative: Technology and US–China Rivalry in the Twenty-first Century" dalam *Oxford University Press*.
- Koppelman, B. (2019). "How Would Future Autonomous Weapon Systems Challenge Current Governance Norms?" dalam *The RUSI Journal*, 164 (5–6): 98–109.
- Li, Xiaoming. (2021). *China's AI Revolution: Innovation, Policy, and Impact on Global Technology*. MIT Press.
- Liu, Yancheng. (2021). *Autonomous Weapon Systems and the Future of Warfare: China's Perspective*. Palgrave Macmillan.
- Mandel, Robert. (2019). *Global Data Shock: Strategic Ambiguity, Deception, and Surprise in an Age of Information Overload*. Stanford: Stanford University Press.
- Mazzar, Michael et al. (2016). *Understanding the Current International Order*. Santa Monica: RAND.
- McBride J dan Chatzky A. (2019). *Is 'Made in China 2025' a Threat to Global Trade?*. Council on Foreign Relations.
- Oppenheim, Felix E. (1987). "National Interest, Rationality, and Morality" dalam *Political Theory*, Vol. 15, No. 3.
- Ozdemir, Gloria. (2019). "AI Application in Military: The Case of US and China" dalam *SETA Analysis*, 51: 7-22.
- Prasetyo, Andika. (2022). *Kecerdasan Buatan dalam Peperangan Modern: Implikasi bagi Stabilitas Global*. Bandung: Penerbit ITB.
- Putnam, R. D. (1988). Diplomacy and domestic politics: the logic of two-level games. *International Organization*, 42(3), 427–460.
- PWC. (2017). "Sizing the prize: What's the Real Value of AI for your Business and How Can you Capitalise?" [Online] Tersedia dalam <https://www.semanticscholar.org/paper/Sizing-the-prize%3A-what's-the-real-value-of-AI-for-Rao-Verweij/41d49572b9ae5db3becdc371dee293b9dbf7c99f> [Diakses pada 28 November 2024].



- Rahul, Rao. (2022). "The U.S.-China Chip Ban, Explained" [Online] Tersedia dalam: <https://spectrum.ieee.org/chip-ban> [Diakses pada 20 November 2024]
- Ramadhan, Yusuf. (2020). *Perlombaan Senjata Otonom: Antara Efisiensi Militer dan Ancaman Etika Global*. Depok: Penerbit UI Press.
- Rochester, J. Martin. (1978). "The National Interest and Contemporary World Politics" dalam *The Review of Politics*, 26 (1): 5-18.
- Romaniuk, Scott dan Francis Grice. (2017). *The Future of US Warfare*. New York: Routledge.
- Romaniuk, Scott dan Tobias Burgers. (2020). "China's Drone Selling and Its Consequence on the Security Level" [Online] Tersedia dalam <https://www.ispionline.it/en/publicazione/chinas-drone-selling-and-its-consequence-security-level-25313> [Diakses pada 17 Desember 2024].
- Santoso, Dwi. (2023). *Diplomasi Cina dan AI: Dari Keunggulan Teknologi ke Strategi Global*. Jakarta: Pustaka Ilmu.
- Sayler, Kelley. (2019). *Defence Primer: U.S. Policy on Lethal Autonomous Weapon Systems*. Congressional Research Service.
- Scharre, Paul. (2018). *Army of None: Autonomous Weapons Systems and the Future of War*. London: Norton & Company.
- Schmitt, Michael N. (2013). "Autonomous Weapons Systems and International Humanitarian Law: A Reply to Critics" [Online] Tersedia dalam [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=2184826](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2184826) [Diakses pada 20 November 2024].
- Schwarz, Elke. (2018). "The Impossibility of Meaningful Human Control for Lethal Autonomous Weapons Systems, Humanitarian Law and Policy" [Online] Tersedia dalam <https://blogs.icrc.org/law-and-policy/2018/08/29/im-possibility-meaningful-human-control-lethal-autonomous-weapon-systems/> [Diakses pada 20 Desember 2024].
- Shangrina, Pramudia. (2022). "China's Strategic Ambiguity on the Issue of Autonomous Weapons System" [Online] Tersedia: <https://scholarhub.ui.ac.id/cgi/viewcontent.cgi?article=1229&context=global> [Diakses pada 4 Desember 2024]
- Sharkey, Noel E. (2012). "The Evitability of Autonomous Robot Warfare in 94 International Review of the Red Cross" [Online] Tersedia dalam <https://e-brief.icrc.org/wp-content/uploads/2016/09/23.-The-evitability-of-autonomous-robot-warfare.pdf> [Diakses pada 1 Desember 2024].
- Shoham Y, Perrault R, Brynjolfsson E, Clark J, Manyika K, Niebles JC, Lyons T, Etchemendy J, Grosz B, Bauer Z. (2018). *The AI Index 2018 Annual Report*. AI Index Steering Committee. Human-Centered AI Initiative.
- Shoham, Y., Perrault, R., Brynjolfsson, E., Clark, J., Manyika, J., & Niebles, J. C. (2018). *The AI Index 2018 Annual Report*. AI Index Steering Committee, Human-Centered AI Institute, Stanford University.
- SIA. (2019). "Semiconductor Industry Association Factbook 2019" [Online] Tersedia dalam

<https://www.semiconductors.org/wp-content/uploads/2019/05/2019-SIA-Factbook-FINAL.pdf> [Diakses pada 4 Desember 2024].

- Sippel, Felix. (2020). *Antipreneurial Behavior in Conflict over Norms: A Case Study on The Resistance of Nation-states against a Preventive Ban on Lethal Autonomous Weapons Systems*. Malmö University: Global Political Studies.
- SIPRI. (2020). *Mapping the Development of Autonomy in Weapon Systems*. Stockholm International Peace Research Institute.
- Slijper Frank, Alice Beck dan Daan Kayser. (2019). *Artificial Intelligence, The Military and Increasingly Autonomous Weapons*. The Netherlands: PAX.
- Slippery Slope. (2019). *The Arms Industry and Increasingly AWS*. The Netherlands: PAX For Peace.
- Smith, Daniel. (2022). *Technological Supremacy: AI, Military Strategy, and the Great Power Competition*. Stanford University Press.
- Sobel, Joel. (1992). "How (and When) to Communicate with Enemies" dalam *Equilibrium and Dynamics*, edited by Mukul Majumdar. London: Macmillan.
- Stockholm International Peace Research Institute. (2020). "Killing Me Softly: Competition in Artificial Intelligence and Unmanned Aerial Vehicles" [Online] Tersedia dalam [https://ndupress.ndu.edu/Portals/68/Documents/prism/prism\\_8-3/prism\\_8-3\\_MacDonald-Howell\\_102-126.pdf](https://ndupress.ndu.edu/Portals/68/Documents/prism/prism_8-3/prism_8-3_MacDonald-Howell_102-126.pdf). [Diakses pada 23 Desember 2024]
- Stop Killer Robots. 2018. "UN Head Calls for a Ban" [Online] Tersedia dalam <https://www.stopkillerrobots.org/2018>
- State Council of China. (2017). *New Generation Artificial Intelligence Development Plan*. Beijing.
- UNODA. (2017). *Perspective on Lethal Autonomous Weapons Systems*. New York: United Nations.
- UNOG. T.t. "Meetings of the GGE" [Online] Tersedia dalam [https://www.unog.ch/80256EE600585943/\(httpPages\)/49166481C076C45AC12571C0003A51C0?OpenDocument](https://www.unog.ch/80256EE600585943/(httpPages)/49166481C076C45AC12571C0003A51C0?OpenDocument) [Diakses pada 2 November 2024].
- US Department of Treasury. (t.t). "Statement on the President's Decision Regarding the U.S. Business of Aixtron SE" [Online] Tersedia dalam <https://www.treasury.gov/press-center/press-releases/Pages/jl0679.aspx> [Diakses pada 17 November 2024].
- Wahyudi, Rizal. (2021). *AI dalam Kebijakan Luar Negeri Cina: Antara Keamanan dan Ekspansi Teknologi*. Yogyakarta: Penerbit Deepublish.
- Wang, Haoran. (2020). *China's AI Development Plan: Policy, Strategy, and Implementation*. Johns Hopkins University Press.
- Wang, Jianwei. (2009). *China's Peaceful Rise: A Comparative Study*. The East Asia Institute.
- Wang, Kebin. (2015). "Resolutely Take the Path of Strengthening the Military by Informationization with Chinese Characteristics" dalam *Journal of China Military Science* (2).
- Wendt, A. (1999). *Social Theory of International Politics*. Cambridge University Press
- White Paper China. (2005). "China's Peaceful Development Road" [Online] Tersedia dalam [http://en.people.cn/200512/22/eng20051222\\_230059.html](http://en.people.cn/200512/22/eng20051222_230059.html) [Diakses pada 8 Oktober

2024].

- White Paper China. (2018). "Artificial Intelligence Standardization" [Online] Tersedia dalam [https://cset.georgetown.edu/wpcontent/uploads/t0121\\_AI\\_security\\_standardization\\_white\\_paper\\_EN.pdf](https://cset.georgetown.edu/wpcontent/uploads/t0121_AI_security_standardization_white_paper_EN.pdf) [Diakses pada 2 Juli 2024].
- World Economic Forum. 2017. "The Liberal International Order" [Online] Tersedia dalam <https://www.weforum.org/agenda/2017/10/the-liberal-international-order-a-health-check/> [Diakses pada 8 Oktober 2024].
- Yang, Yung-Kai. 2015. "An Exploration of Ambiguity in Logic Organization" dalam *Journal of Management and Organization*. Cambridge University Press.
- Yu, Miles. (2018). "China's Strategic Ambiguity" [Online] Tersedia dalam <https://www.hoover.org/research/chinas-strategic-ambiguity> [Diakses pada 1 Desember 2024].
- Yuan, Shaoyu. (2024). "Goodbye, Wolf Warrior: charting China's transition to a more accommodating diplomacy" [Online] Tersedia dalam: <https://academic.oup.com/ia/article/100/5/2217/7750296> [Diakses pada 10 November 2024]
- Zamzam, Channa.(2024). "Lethal Autonomous Weapon Systems: A Gamechanger Demanding Regulation" [Online] Tersedia dalam: <https://www.geopoliticalmonitor.com/lethal-autonomous-weapon-systems-a-gamechanger-demanding-regulation/> [Diakses pada 25 November 2024]
- Zhang, Tianwei. (2019). *The Role of Artificial Intelligence in China's Military Modernization*. Princeton University Press.
- Zhou, Laura, and Orange Wang. (2019). "How 'Made In China 2025' Became A Lightning Rod In War Over China's National Destiny" [Online] Tersedia dalam <https://www.scmp.com/news/china/diplomacy/article/2182441/how-made-china-2025-became-lightning-rod-war-over-chinas> [Diakses pada 4 Desember 2024].