Daftar Pustaka

Acharya, A. (2023, 28 Mei). Op-Ed: Time for the Quad to Talk About Subsea Cable Security.

Atlantic Council. Bashfield, S. (2021). Cyber defense across the ocean floor: The geopolitics of submarine cable security.

Ausherlevi, A. (2024, April). China's Strategic Space in the Digital Undersea. National Bureau of Asian Research.

Baark, E. (2022). China's New Digital Infrastructure: Expanding 5G Mobile Communications. East Asian Policy, 14(02), 124–136. https://doi.org/10.1142/S1793930522000162

Barrett, J., & Tian, Y. L. (2021, 18 Juni). EXCLUSIVE: Pacific undersea cable project sinks after U.S. warns against Chinese bid. Reuters.

Bashfield, S. (2021). Cyber defense across the ocean floor: The geopolitics of submarine cable security.

Bashfield, S. (2024, 26 Desember). Digital Sovereignty: Securing India's Submarine Cables. The Diplomat.

Bashfield, S., & Youlten, O. (2025, 14 Mei). Seabed critical infrastructure protection: Resilience vs. connectivity. Asia Maritime Transparency Initiative (CSIS).

Bateman, S. (2009). Good order at sea in Southeast Asia. Institute of Southeast Asian Studies.

Bendiek, A., & Metzger, T. (2015). Deterring cyberattacks: The information security dilemma. Stiftung Wissenschaft und Politik (SWP).

Billingsley, D. (2024, October 11). China Creating Undersea Cable Network in Response to United States Isolation Efforts. FMSO, U.S. Army.

Borodyna, O. (2021). China's investment in digital infrastructure along the Belt and Road.

Brock, J. (2023, 24 Maret). U.S. and China wage war beneath the waves – over internet cables. Reuters.

Brown, C. (2009). Understanding international relations (4th ed.). Palgrave Macmillan.

Buchanan, B. (2020). The hacker and the state: Cyber attacks and the new normal of geopolitics. Harvard University Press.

Bueger, C., & Liebetrau, T. (2021). Protecting hidden infrastructure: The security politics of the global submarine data cable network. Contemporary Security Policy, 42(3), 391–413. https://doi.org/10.1080/13523260.2021.1907129

Burdette, L. (2021, May 5). Leveraging Submarine Cables for Political Gain: U.S. Responses to Chinese Strategy. Journal of Public and International Affairs

Busetto, L., Wick, W., & Gumbinger, C. (2020). How to use and assess qualitative research methods. Neurological Research and Practice, 2(14). https://doi.org/10.1186/s42466-020-00059-z

Cabaj, K., Kotulski, Z., Mazurczyk, W., Księżopolski, B., & Szczypiorski, K. (2018). Cybersecurity in the Age of Digital Transformation: Challenges and Research Opportunities. IEEE Communications Magazine, 56(9), 6–8.

CAICT. (2024). Standar GB/T 43251-2024: Spesifikasi teknis enkripsi dan geofencing untuk kabel bawah laut. Beijing: China Academy of Information and Communications Technology.

Cannon, B. J. (2024). Undersea Cable Security in the Indo-Pacific: Enhancing the Quad's Collaborative Approach. Marine Policy, 171, 106415.

Cannon, B., & Bhatt, P. (2024, 9 Januari). Policy recommendations for Quad cooperation on submarine cable protection in the Indo-Pacific. PacNet (Pacific Forum).

Carr, M. (2016). Public–private partnerships in national cyber-security strategies. International Affairs, 92(1), 43–62. https://doi.org/10.1111/1468-2346.12504

Cenjows. (2022). Quad and subsea cable saga. Diakses pada 29 Desember 2024, dari https://cenjows.in/quad-and-subsea-cable-saga/

Chaneler, H. (2024, 17 Januari). Improving Public-Private Partnerships on Undersea Cables: Lessons from Australia and Its Partners in the Indo-Pacific. Indo-Pacific Affairs (University of Hawai'i).

Chareonwongsak, K. (2002). Globalization and technology: how will they change society? Technology in Society, 24(3), 191–206. https://doi.org/10.1016/S0160-791X(02)00004-0

Chen, Y., & Liu, X. (2021). Strategic Infrastructure Financing in the Digital Silk Road. Journal of International Cyber Policy, 4(2), 115–130.

Chen, Y., & Liu, M. (2021). China's Infrastructure Financing under the Belt and Road Initiative. Beijing University Press.

Chen, Y., Li, H., & Zhao, Q. (2023). Ketahanan mekanik kabel bawah laut berlapis ganda. Jurnal Teknologi Kelautan, 12(3), 145–158

Cheng, J., & Zeng, J. (2024). "Digital silk road" as a slogan instead of a grand strategy. Journal of Contemporary China, 33(149), 823–838. https://doi.org/10.1080/10670564.2023.2222269

Cheung, T. M. (2015). China's cybersecurity dilemma: Technology, geopolitics, and the future of the internet. Asia Policy, 20, 25–31.

China Coast Guard. (2021). Joint Cable Surveillance Task Force Annual Report. Beijing: China Coast Guard Press.

China Power Team. (2021). How does China view cybersecurity?. Center for Strategic and International Studies (CSIS).

Clarke, R. A., & Knake, R. K. (2010). Cyber war: The next threat to national security and what to do about it. Ecco.

Craig, Anthony & Valeriano, Brandon. (2018). Realism and Cyber Conflict: Security in the Digital Age.

Creemers, R. (2023). Cybersecurity Law and Regulation in China: Securing the Smart State. China Law and Society Review, 6(2), 111–145. https://doi.org/10.1163/25427466-06020001

Cyberspace Administration of China. (2025). Undang-Undang Keamanan Siber (Amandemen 2025). Beijing: CAC.

Dayoub, Bashar & Yang, Peifeng & Omran, Sarah & Zhang, Qiuyi & Dayoub, Alaa. (2024). Digital Silk Roads: Leveraging the Metaverse for Cultural Tourism within the Belt and Road Initiative Framework. Electronics. 13. 29. 10.3390/electronics13122306.

de Seta, G. (2023). China's digital infrastructure: Networks, systems, standards. Global Media and China, 8(3), 245–253. https://doi.org/10.1177/20594364231202203

Deibert, R. J. (2015). Authoritarianism goes global: Cyberspace under siege. Journal of Democracy, 26(3), 64–78.

Dekker, B., Okano-Heijmans, M., & Zhang, E. S. (2020). Unpacking China's Digital Silk Road. Clingendael Institute.

Department of Foreign Affairs and Trade (Australia). (2023). Cable Connectivity and Resilience Centre. Retrieved from DFAT website.

Diálogo Américas. (2023). Securing the Digital Seabed: Countering China's Underwater Ambitions. Retrieved from Diálogo Américas website.

Burnett, D. R. (2021). Submarine cable security and international law. International Law Studies, 97, 1659. https://digital-commons.usnwc.edu/ils/vol97/iss1/55/

Drezner, D. W. (2001). State structure, technological leadership and the maintenance of hegemony. Review of International Studies, 27(1), 3–25.

Eriksson, J., & Giacomello, G. (2007). The information revolution, security, and international relations: (IR)relevant theory?. International Political Science Review, 28(1), 91–105.

Fan, W. (2025, April 7). GT investigates: China's open innovation offers new options for global s ubmarine cable construction. Global Times.

Farrell, H., & Newman, A. L. (2019). Weaponized interdependence: How global economic networks shape state coercion. International Security, 44(1), 42–79.

Fernandes, V., Carvalho, G., Pereira, V., & Bernardino, J. (2024). Analyzing Data Reduction Techniques: An Experimental Perspective. Applied Sciences, 14(8), 3436. https://doi.org/10.3390/app14083436

Friedman, T. L. (2005). The world is flat: A brief history of the twenty-first century. Farrar, Straus and Giroux.

Ganz, Abra & Camellini, Martina & Hine, Emmie & Novelli, Claudio & Roberts, Huw & Floridi, Luciano. (2024). Submarine Cables and the Risks to Digital Sovereignty. SSRN Electronic Journal. 10.2139/ssrn.4693206.

Gorwa, R. (2019). The platform governance triangle: Conceptualizing the informal regulation of online content. Internet Policy Review, 8(2), 1–22.

Gov't of Japan – Ministry of Foreign Affairs. (2023). Quad Cybersecurity Partnership: Joint Principles.

Greitens, S. C. (2020). Dealing with demand for China's surveillance exports. Brookings Institution.

Gupta, A. (2024, October 22). India's QUAD Strategy. E-International Relations.

Hamel, S. (2023, December 8). Australia's role and opportunity in the contested arena of subsea cable networks. United States Studies Centre.

He, B. (2021). The China model and the global diffusion of digital authoritarianism. East Asian Policy, 13(4), 5–20.

Hemrajani, A. (2023, November 17). The Quad Partnership for Cable Connectivity and Resilience. RSIS.

Herlevi, A. (2024, April). China's Strategic Space in the Digital Undersea. National Bureau of Asian Research.

Hu, J. (2022). Digital Silk Road and China's Global Connectivity. China-Africa Policy Review, 10(3), 44–57.

Hüsch, P., & Sullivan, J. (2023). Global approaches to cyber policy, legislation and regulation: a comparative overview.

Hussain, F., Imran, A., Hussain, Z., & Khan, M. I. (2023). Infrastructure Development for the Digital Silk Road (DSR) and its Implications for China Under the Belt and Road Initiative. Asia-Pacific Social Science Review, 23(4). 10.59588/2350-8329.1518

Indo-Pacific Defense Forum. (2022, Juli). Perang kabel bawah laut. https://ipdefenseforum.com/id/2022/07/perang-kabel-bawah-laut/

Indo-Pacific Defense Forum. (2025, April). Critical conduits. https://ipdefenseforum.com/2025/04/critical-conduits/

International Telecommunication Union (ITU). (2022). ITU-T Recommendation L.1000: Guidelines for submarine cable markers. Geneva: ITU.

ISEAS-Yusof Ishak Institute. (2025). The Struggle for Subsea Cable Supremacy in Southeast Asia: ASEAN Relying on Diverse Suppliers.

Iwasaki, K. (2020). Covid-19 brings new developments in China's digital silk road. Research Focus, (2020-023).

Jackson, R., & Sørensen, G. (2016). Introduction to international relations: Theories and approaches (6th ed.). Oxford University Press.

Jiang, M. (2010). Authoritarian deliberation on Chinese internet. Electronic Journal of Communication, 20(3), 1–20.

Jiang, M. (2021). Cybersecurity Policies in China. In: Belli, L. (eds) CyberBRICS. Springer, Cham. https://doi.org/10.1007/978-3-030-56405-6_5

Jihoon, Yu (2024). Securing submarine cables: A critical imperative for Indo-Pacific stability. The Diplomat. https://thediplomat.com/2024/07/securing-submarine-cables-a-critical-imperative-for-indo-pacific-stability/

K. Charlet & H. King (2020). The Future of Cybersecurity Policy. IEEE Security & Privacy, 18(1), 8–10. https://doi.org/10.1109/MSEC.2019.2953368

Kalakuntla, R., Vanamala, A., & Kolipaka, R. (2019). Cyber Security. Holistica, 10. https://doi.org/10.2478/hjbpa-2019-0020

Kshetri, N. (2013). Cybercrime and cybersecurity in the global South. Palgrave Macmillan.

Lee, C. Undersea cables emerge as source of friction in South China Sea. VOA News.

Lee, K. F. (2018). AI Superpowers: China, Silicon Valley, and the New World Order. Houghton Mifflin Harcourt.

Lee, R. (2024, April). PacNet#21-The Digital Silk Road and Chinese Techno-Nationalism in Maldives. Pacific Forum.

Lewis, J. A. (2018). Economic espionage and trade secret theft: The case for stronger US policy. Center for Strategic and International Studies.

Li, L., & Huang, Y. (2021). Submarine cable networks and China's Belt and Road Initiative. Marine Policy, 134, 104783.

Li, S. (2025, Maret 26). Prinsip Open Cable dan netralitas infrastruktur. China Daily.

Li, X., & Wang, T. (2024). Efektivitas sosialisasi zona larangan kabel pada komunitas nelayan. Jurnal Komunikasi Kelautan, 8(4), 210–224.

Li, Y., Wang, X., & Zhang, H. (2023). Pemanfaatan ROV untuk inspeksi kabel bawah laut. Jurnal Teknologi Laut, 15(2), 201–218.

Li, Z., Guo, X., & He, Q. (2020). A study of Chinese policy attention on cybersecurity. IEEE Transactions on Engineering Management, 69(6), 3739–3756. doi:10.1109/TEM.2020.3029019

Liu, S., & Zhang, H. (2023). Cybersecurity Standards and Regulatory Control in China's Overseas Digital Expansion. Journal of Strategic Technology, 15(1), 88–103.

Merriam-Webster. (n.d.). Cybersecurity. In Merriam-Webster.com dictionary. https://www.merriam-webster.com/dictionary/cybersecurity

MIIT. (2021). Policy Guidelines for Submarine Cable Infrastructure Development. Ministry of Industry and Information Technology.

MIIT. (2023). Guidelines for Submarine Cable Construction. Beijing: Ministry of Industry and Information Technology.

Miles, M. B., Huberman, A. M., & Saldaña, J. (2014). Qualitative data analysis: A methods sourcebook (3rd ed.). SAGE.

MOCHINAGA, Dai. (2022). China's digital silk road and its influence in the Indo-Pacific. Global Governance Programme, EU-Asia project, Policy Briefs, 2022/47.

Mueller, M. (2017). Will the internet fragment?: Sovereignty, globalization and cyberspace. Polity Press.

Nadine Hawkins. (2024). Coordinated international response to undersea cable disruptions. Capacity Media.

Nye, J. S. (2011). The future of power. PublicAffairs.

Page, M. (2025, March 25). China's shadow fleet threatens Indo-Pacific communications. ASPI Strategist.

Paik, A., & Counter, J. (2024, 25 Januari). International law doesn't adequately protect undersea cables. That must change. Atlantic Council.

Panda, J. P. (2020). India, the Blue Dot Network, and the "Quad Plus" calculus. Journal of Indo-Pacific Affairs, 3(3), 3–21.

Panda, J. P. (2021). India and the evolving strategic quadrilateral in the Indo-Pacific. Asia & the Pacific Policy Studies, 8(3), 344–356.

Partnership for Peace Consortium Emerging Security Challenges Working Group & Vann. (2016).

Policy Exchange. (2023). From space to seabed.

Qi, A., Shao, G., & Zheng, W. (2021). Assessing China's Cybersecurity Law. Computer Law & Security Review, 34. https://doi.org/10.1016/j.clsr.2018.08.007

Qin, Y. (2018). A relational theory of world politics. Cambridge University Press.

Reardon, R., & Choucri, N. (2012). The Role of Cyberspace in International Relations: A View of Literature. ISA Conference, San Diego 2012.

Reddy, G. T., Reddy, M. P. K., Lakshmanna, K., Kaluri, R., Rajput, D. S., Srivastava, G., & Baker, T. (2020). Analysis of dimensionality reduction techniques on big data. IEEE Access, 8, 54776–54788. doi:10.1109/ACCESS.2020.2980942

Reinecke, Clark, and Nielsen, Submarine Cable Almanac 2023

Runde, D. F., Murphy, E. L., & Bryja, T. (2024, 16 Agustus). Safeguarding Subsea Cables: Protecting Cyber Infrastructure amid Great Power Competition. CSIS.

Segal, A. (2018). When China rules the web: Technology in service of the state. Foreign Affairs, 97(5), 10–18.

Shanghai Maritime University. (2022). Composite Cable Online Monitoring System: Technical Overview. Shanghai: Shanghai Maritime University Press.

Sherman, J. (2021, 13 September). Cyber defense across the ocean floor: The geopolitics of submarine cable security. Atlantic Council.

Shullman, D. (2019). Protecting democracy in an age of authoritarian resurgence. International Forum for Democratic Studies.

Sino-Marine Technologies. (2024). Annual Report on Submarine Cable Repair Operations. Shanghai: Sino-Marine Technologies.

Snider, K. L., Shandler, R., Zandani, S., & Canetti, D. (2021). Cyberattacks, cyber threats, and attitudes toward cybersecurity policies. Journal of Cybersecurity, 7(1). https://doi.org/10.1093/cybsec/tyab019

Song, M., Xiao, Y., & Zhou, Y. (2023). How does the smart city policy influence digital infrastructure? Spatial evidence from China. Land, 12(7), 1381. https://doi.org/10.3390/land12071381

Star Concord. (2020). Cyber defense across the ocean floor: The geopolitics of submarine cable security. Atlantic Council.

Sukma, I. M. (2024). Techno-Realism: Navigating New Challenges in the Contemporary Role of Technology in Politics. Security and Defence Quarterly, 46(2), 24-46. https://doi.org/10.35467/sdq/188303

Sundaram, A. (2020). Digital silk road and China's technological expansion in Southeast Asia. Journal of Contemporary Asia, 50(4), 591–610.

Taherdoost, H. (2021). Data Collection Methods and Tools for Research; A Step-by-Step Guide to Choose Data Collection Technique for Academic and Business Research Projects. International Journal of Academic Research in Management, 10(1): 10–38.

The Asahi Shimbun. (2025, January 31). Japan fighting uphill battle in protecting web of undersea cables.

The Diplomat. (2023). China-US Subsea Sparring and the Global Internet. Retrieved from The Diplomat website.

The White House. (2022). Indo-Pacific Strategy of the United States. Retrieved from Archives.

The White House. (2023, 20 Mei). Quad Leaders' Summit Fact Sheet – Hiroshima, Japan.

Timmers, P. (2019). Cybersecurity policy: A 21st-century challenge. Journal of Cyber Policy, 4(3), 318–337.

United Nations Institute for Disarmament Research. (n.d.). Cybersecurity. UNIDIR. https://unidir.org/focus-area/cyber-security/

U.S. Biden-Harris Administration. (2022). U.S. Strategy for the Indo-Pacific. The White House.

Wang, H. (2019). Government–to–Business Contracting in Chinese Telecom Projects. Telecommunication Policy Review, 12(1), 45–60

Wang, Y. (2020). Digital authoritarianism, Chinese-style: Analyzing China's social credit system. Surveillance & Society, 18(1), 62–77.

Wang, X. (2022). Case Study of the EMA Cable Project: China's Technological Push in Eurasia. Global Communications Review, 8(2), 33–47.

Wu, J. (2024). The digital silk road: China's quest to wire the world and win the future. Chinese Journal of Communication, 17(3), 360–362. https://doi.org/10.1080/17544750.2024.2390262

Xinhua News Agency. (2025a). Report highlights China's role in international submarine cable construction. Xinhua Net.

Xinhua News Agency. (2025b). China Focus: Bridging digital divide with submarine cables. Xinhua Net.

Xu, J. (2020). Public–Private Partnerships in China's Submarine Cable Development. Journal of Asian Infrastructure, 8(3), 78–94.

Xu, M. (2025). Perlindungan infrastruktur informasi penting. Beijing Law Review, 10(1), 50–66.

Xu, T. (2020). State-Owned Enterprises and Strategic Infrastructure: The Role of China's Telecom Giants. International Journal of Chinese Business, 5(1), 21–38.

Zhang, L., Chen, Y., & Sun, P. (2023). Pengembangan sensor tekanan untuk marker kabel bawah laut. Jurnal Sensor dan Aplikasi, 9(2), 99–112.

Zhao, L. (2023). Geopolitics of Submarine Cables: China's Expanding Role in Global Networks. Asia-Pacific Strategic Studies, 12(1), 67–81.