

## DAFTAR PUSTAKA

### Buku

- Becker, H. S. (1973). *Outsiders: Studies in the Sociology of Deviance*. Free Press.
- Dugis, V. (2016). *Teori Hubungan Internasional Perspektif-Perspektif Klasik*. Cakra Studi Global Strategis.
- Goffman, E. (1986). *Stigma: notes on the management of spoiled identity*. Touchstone.
- Hecker, S. S. (2023). *Hinge Points: An Inside Look at North Korea's Nuclear Program*. Stanford University Press.
- Mearsheimer, J. J. (2003). *The tragedy of Great Power politics*. WW Norton & Company.  
[https://books.google.co.id/books?hl=id&lr=&id=1DzCD\\_C\\_ipoC&oi=fnd&pg=PR7&dq=the+tragedy+of+great+politics&ots=4uY-e0wZF-&sig=4AIQLTMaFGmGFm6o8KOVWJA-zrE&redir\\_esc=y#v=onepage&q=the%20tragedy%20of%20great%20politics&f=false](https://books.google.co.id/books?hl=id&lr=&id=1DzCD_C_ipoC&oi=fnd&pg=PR7&dq=the+tragedy+of+great+politics&ots=4uY-e0wZF-&sig=4AIQLTMaFGmGFm6o8KOVWJA-zrE&redir_esc=y#v=onepage&q=the%20tragedy%20of%20great%20politics&f=false)
- Rosyidin, M. (2022). *Teori Hubungan Internasional: Dari Perspektif Klasik Sampai Non-Barat* (2nd ed.). Pt Rajagrafindo Persada.
- Schmitt, M. N. (Ed.). (2017). *Tallinn Manual 2.0 on the International Law Applicable to Cyber Operations*. Cambridge University Press.
- Thomas, P. D. (2009). *The Gramscian Moment: Philosophy, Hegemony and Marxism*. Brill.

### Artikel Jurnal

- Barannikova, A. (2025, March 2). Nuclear Strategy of the DPRK in Modern Conditions. *JOURNAL FOR PEACE AND NUCLEAR DISARMAMENT*, 8(1), 112-129. doi.org/10.1080/25751654.2025.2475569
- Black, J., Lynch, A., Gustafson, K., Blagen, D., Paillé, P., & Quimbre, F. (2022, January 20). Multi-Domain Integration in Defence: Conceptual Approaches and Lessons from Russia, China, Iran and North Korea. RAND Corporation, 1-97. <https://doi.org/10.7249/rra528-1>
- Biju, J. M., Gopal, N., & Prakash, A. J. (2019, March). CYBER ATTACKS AND ITS DIFFERENT TYPES. *International Research Journal of Engineering and Technology (IRJET)*, 6(3), 4849-4852. [https://www.academia.edu/40315535/IRJET\\_CYBER\\_ATTACKS\\_AND\\_ITS\\_DIFFERENT\\_TYPES](https://www.academia.edu/40315535/IRJET_CYBER_ATTACKS_AND_ITS_DIFFERENT_TYPES)
- Carothers, C. (2022, March). The Rise and Fall of Anti-Corruption in North Korea. *Journal of East Asian Studies*, 22(1), 147-168. <https://doi.org/10.1017/jea.2021.38>
- Cavelty, M. D., Pulver, T., & Smeets, M. (2024, November). Cybersecurity and the Future of International Relations. *International Affairs*, 100(6), 2317–2339. <https://doi.org/10.1093/ia/iiae175>
- Cuaresma, J. C., Danylo, O., Fritz, S., Hofer, M., Kharas, H., & Laso Bayas, J. C. (2020, March 17). What do we know about poverty in North Korea?

- Cho, S. (2020, November 6). Why North Korea Could Not Implement the Chinese Style Reform and Opening? The Internal Contradiction Between Economic Reform and Political Stability. *Journal of Asian Security and International Affairs*, 7(3), 1-20. <https://doi.org/10.1177/234779702096262>
- Egloff, F. J. (2019, October 12). Contested public attributions of cyber incidents and the role of academia. *Contemporary Security Policy*, 41(1), 55-81. <https://doi.org/10.1080/13523260.2019.1677324>
- Green, J. (2022). Moving Towards Strategic Cyber War Theory? Analysis of State-Backed Cyber Attacks. 1-104. <https://dspace.cuni.cz/bitstream/handle/20.500.11956/178296/120428425.pdf?sequence=1&isAllowed=y>
- Hur, A. (2018, January 24). ADAPTING TO DEMOCRACY: IDENTITY AND THE POLITICAL DEVELOPMENT OF NORTH KOREAN DEFECTORS. *Journal of East Asian Studies*, 18(1), 97-115. [10.1017/jea.2017.30](https://doi.org/10.1017/jea.2017.30)
- Hoon, C. J. (2021). North Korea's Advanced Nuclear Weapons and US Extended Deterrence for South Korea: An Assessment based on Nuclear Deterrence Theory. *Journal of the Asia-Japan Research Institute of Ritsumeikan University*, 3, 82-102. [https://doi.org/10.34389/asiajapan.3.0\\_82](https://doi.org/10.34389/asiajapan.3.0_82)
- Hwang, S. (2023, April 30). Digital frontlines: The emerging role of cryptocurrencies in hybrid warfare & geopolitics. *College Undergraduate Research Electronic Journal (CUREJ)*, 1-96. <https://repository.upenn.edu/entities/publication/156c4e2c-ae94-4497-98fb-fec7ce5c0c3d>
- Hunter, L. Y., Albert, C. D., & Garrett, E. (2021). Factors That Motivate State-Sponsored Cyberattacks. *The Cyber Defense Review*, 6(2), 111-128. <https://www.jstor.org/stable/27021379>
- Im, H. B. (1991). Hegemony and counter-hegemony in Gramsci. *Asian Perspective*, 15(1), 123-156. <https://www.jstor.org/stable/42705295>
- Inn, S. (2025, October 20). Countering North Korea's Hybrid Warfare: A Framework of International Law and Technological Strategies for Digital and Physical Threats. *Cornell International Law Journal*, 57, 527-542. <https://publications.lawschool.cornell.edu/cilj/2025/10/20/countering-north-koreas-hybrid-warfare-a-framework-of-international-law-and-technological-strategies-for-digital-and-physical-threats/>
- Kim, G. O. (2007). The Making of the North Korean State. *The Journal of Korean Studies*, 12(1), 15-42. <https://doi.org/10.1353/jks.2007.0003>
- Kim, K. H. (2014). Examining US news media discourses about North Korea: A corpus-based critical discourse analysis. *Discourse & Society*, 25(2), 221-244. <https://doi.org/10.1177/0957926513516043>
- Kallberg, J. (2016). Strategic Cyberwar Theory - A Foundation for Designing Decisive Strategic Cyber Operations. *The Cyber Defense Review*, 1(1), 113-128. <https://www.jstor.org/stable/26267302>

- Kim, M. H. (2022, February 2). North Korea's Cyber Capabilities and Their Implications for International Security. *Sustainability*, 14(3), 1-15. doi.org/10.3390/su14031744
- Kim, B. Y. (2022, July). From marketization to a market economy in North Korea. *Asia and the Global Economy*, 2(2), 1-10. https://doi.org/10.1016/j.aglobe.2022.100038
- Kim, J., Kim, K., Park, S., & Sun, C. (2023, November). The economic costs of trade sanctions: Evidence from North Korea. *Journal of International Economics*, 1545, 1-25. https://doi.org/10.1016/j.jinteco.2023.103813
- Lale, A., & Karabulut, B. (2023, April 22). EXAMINATION OF THE NORTH KOREAN DIGITAL PROPAGANDA AND STRATEGIC COMMUNICATION CONTENTS THROUGH CRITICAL DISCOURSE ANALYSIS. *Akademik Hassasiyetler*, 10(21), 199-231. https://doi.org/10.58884/akademik-hassasiyetler.1225906
- Lee, A. R., Lee, H. c., Lee, J. Y., & Kim, I. G. (2009). The Paradox of North Korea's Ideological Radicalism: Shaky Social Basis of Strengthening Ideological Campaigns. *North Korean Review*, 5(1), 46-61. http://www.jstor.org/stable/43910261
- Manning, M., Akartuna, E. A., & Johnson, S. (2024, November 26). Opportunities to future crime: Scoping the future of money laundering and terrorist financing through cryptoassets. *Technological Forecasting & Social Change*, 210, 1-24. https://doi.org/10.1016/j.techfore.2024.123894
- Maness, R. C., & Valeriano, B. (2016, April). The impact of cyber conflict on international interactions. *Armed Forces & Society*, 42(2), 301-323. 10.1177/0095327X15572997
- Nissen, R. A. (2014). Stigma Management in International Relations: Transgressive Identities, Norms, and Order in International Society. *International Organization*, 68(1), 143-176. 10.1017/S0020818313000337
- Noble, H., & Mitchell, G. (2016, April). What is grounded theory? *Evidence-based nursing*, 19(2), 34-35. https://doi.org/10.1136/eb-2016-102306
- Nye, Jr, J. S. (2010, May 1). Cyber Power. https://apps.dtic.mil/sti/html/tr/ADA522626/
- Patnaik, A. K. (1988, January 30). Gramsci's Concept of Common Sense: Towards a Theory of Subaltern Consciousness in Hegemony Processes. *Economic and Political Weekly*, 23(5), 1-9. https://www.jstor.org/stable/4378042
- Preble, K. A. (2024, May 10). Trading with Pariahs: North Korean Sanctions and the Challenge of Weaponized Interdependence. *Global Studies Quarterly*, 4(2), 1-16. doi.org/10.1093/isagsq/ksae031
- Perdana, A., Aminanto, M. E., & Anggorojati, B. (2024, December 4). Hack, heist, and havoc: The Lazarus Group's triple threat to global cybersecurity. *Journal of Information Technology Teaching Cases*, 0(0), 1-12. https://doi.org/10.1177/20438869241303941
- Raska, M. (2020, September 8). North Korea's Evolving Cyber Strategies: Continuity and Change. *Sirius*, 4(2), 1-13. https://doi.org/10.1515/sirius-2020-3030

- Sartika, R., & Idris, N. I. (2025, June). Ancaman Siber Internasional: Lazarus Group sebagai Instrumen Perang Asimetris Korea Utara. *Presidensial: Jurnal Hukum, Administrasi Negara, dan Kebijakan Publik*, 2(2), 1-12. <https://ejournal.appihi.or.id/index.php/Presidensial>
- Scartozzi, C. M., & Kang, G. (2023, October 9). North Korean climate diplomacy: engagement, priorities, and opportunities for collaboration. *The Pacific Review*, 37(4), 825-852. [doi.org/10.1080/09512748.2023.2261646](https://doi.org/10.1080/09512748.2023.2261646)
- Shin, G., & Jung, I. (2016, March 31). Appropriating the socialist way of life: the emergence of mass housing in post-war North Korea. *The Journal of Architecture*, 21(2), 159-180. <https://doi.org/10.1080/13602365.2016.1156143>
- Shaw, M. (2020, November 13). The abyss gazes back: how North Korean propaganda interprets sanctions, threats and diplomacy. *THE PACIFIC REVIEW*, 35(1), 202-228. <https://doi.org/10.1080/09512748.2020.1844281>
- Siers, R. (2017). North Korea The Cyber Wild Card 2.0. *Journal of Law & Cyber Warfare*, 6(1), 155-165. <https://www.jstor.org/stable/26441283>
- Song, W., & Wright, J. (2018, May 22). THE NORTH KOREAN AUTOCRACY IN COMPARATIVE PERSPECTIVE. *Journal of East Asian Studies*, 18(2), 157-180. <https://doi.org/10.1017/jea.2018.8>
- Tobing, A. N. L., & Fitria, A. (2026, January 16). LEGAL JURISDICTION AND PLACE OF OCCURENCE IN TRANSNATIONAL CYBERCRIME: A NORMATIVE ANALYSIS OF GLOBAL LAW AND INDONESIAN TELECOMMUNICATIONS REGULATIONS. *Awang Long Law Review*, 8(2), 530-538. <https://doi.org/10.56301/awl.v8i2.1894>
- Tsagourias, N., & Farrell, M. (2020, Agustus 26). Cyber Attribution: Technical and Legal Approaches and Challenges. *The European Journal of International Law*, 31(3), 941-967. [doi:10.1093/ejil/chaa057](https://doi.org/10.1093/ejil/chaa057)
- Yadav, D. (2021, September 18). Criteria for Good Qualitative Research: A Comprehensive Review. *Asia-Pacific Edu Res*, 31(6), 679-689. <https://doi.org/10.1007/s40299-021-00619-0>
- Youn, J., Kim, K., Kang, D., Lee, J., Park, M., & Shin, D. (2022, December 12). Research on Cyber ISR Visualization Method Based on BGP Archive Data through Hacking Case Analysis of North Korean Cyber-Attack Groups. *Electronics*, 11(24), 1-21. [doi.org/10.3390/electronics11244142](https://doi.org/10.3390/electronics11244142)
- Yea, D. (2024, February 6). The Invention of Anti-American Sentiment – Why North Korea Shifted the Blame for the Sinchon Massacre to the United States. *International Journal of Korean History*, 29(1), 137-178. [doi.org/10.22372/ijkh.2024.29.1.137](https://doi.org/10.22372/ijkh.2024.29.1.137)

## Situs

- Al Jazeera. (2022, September 9). North Korea makes nuclear policy 'irreversible' with new law. Al Jazeera. Retrieved February 23, 2026, from <https://www.aljazeera.com/news/2022/9/9/north-korea-makes-nuclear-policy-irreversible-with-new-law>

- Al Jazeera. (2025, April 30). Kim Jong Un watches missile test-firing from North Korea's first destroyer. Al Jazeera. Retrieved February 23, 2026, from <https://www.aljazeera.com/gallery/2025/4/30/kim-jong-un-watches-missile-test-firing-from-north-koreas-first-destroyer>
- Al Jazeera. (2025, November 6). North Korea accuses US of 'wicked' hostility over cybercrime sanctions. Al Jazeera. Retrieved February 22, 2026, from <https://www.aljazeera.com/news/2025/11/6/north-korea-accuses-us-of-wicked-hostility-over-cybercrime-sanctions>
- Bae, S. (2025, April 1). *Deterrence Under Pressure: Sustaining U.S.–ROK Cyber Cooperation Against North Korea*. CSIS. Retrieved May 28, 2025, from <https://www.csis.org/analysis/deterrence-under-pressure-sustaining-us-rok-cyber-cooperation-against-north-korea>
- Boram, P. (2025, December 8). N. Korea says 50,000-unit housing project in Pyongyang reaches final stage. Yohap News Agency. Retrieved February 23, 2026, from <https://en.yna.co.kr/view/AEN20251208002600315>
- Bartlett, J. (2020, November 18). Exposing the Financial Footprints of North Korea's Hackers. CNAS. Retrieved March 12, 2026, from <https://www.cnas.org/publications/reports/exposing-the-financial-footprints-of-north-koreas-hackers>
- Baek, J. (2025, January 16). Digital Architecture of Control: North Korea's Use of Technology to Consolidate Totalitarian Governance. Illiberalism. Retrieved February 20, 2026, from <https://www.illiberalism.org/digital-architecture-of-control-north-koreas-use-of-technology-to-consolidate-totalitarian-governance/>
- Chainalysis. (2021, February 9). *Lazarus Group Pulled Off 2020's Biggest Exchange Hack and Appears to be Exploring New Money Laundering Options*. Chainalysis. Retrieved April 2, 2026, from <https://www.chainalysis.com/blog/lazarus-group-kucoin-exchange-hack/>
- Cybersecurity and Infrastructure Security Agency. (2022, July 6). CISA, FBI and Treasury Release Advisory on North Korean State-Sponsored Cyber Actors Use of Maui Ransomware. America's Cyber Defense Agency. Retrieved February 24, 2026, from <https://www.cisa.gov/news-events/news/cisa-fbi-and-treasury-release-advisory-north-korean-state-sponsored-cyber-actors-use-maui-ransomware>
- Cybersecurity and Infrastructure Security Agency. (2024, July 25). FBI, CISA, and Partners Release Advisory Highlighting North Korean Cyber Espionage Activity. America's Cyber Defense Agency. Retrieved February 24, 2026, from <https://www.cisa.gov/news-events/alerts/2024/07/25/fbi-cisa-and-partners-release-advisory-highlighting-north-korean-cyber-espionage-activity>
- Cyber Defense Magazine. (2016, February 29). Operation Blockbuster revealed the Lazarus Group Activities. Cyber Defense Magazine. Retrieved February 23, 2026, from <https://www.cyberdefensemagazine.com/operation-blockbuster-revealed-the-lazarus-group-activities/>
- Cybersecurity and Infrastructure Security Agency. (2017, August 23). HIDDEN COBRA – North Korea's DDoS Botnet Infrastructure. America's Cyber

- Defense Activity. Retrieved February 23, 2026, from <https://www.cisa.gov/news-events/alerts/2017/06/13/hidden-cobra-north-koreas-ddos-botnet-infrastructure>
- Derochie, P. (2025, June 15). THE DRIVING FACTOR: Songun 's Impact on North Korean Foreign Policy — THE INTERNATIONAL AFFAIRS REVIEW. THE INTERNATIONAL AFFAIRS REVIEW. Retrieved January 8, 2026, from <https://www.iar-gwu.org/print-archive/the-driving-factor-nbspemsongunems-impact-on-north-korean-foreign-policy>
- Elliptic. (2023, June 6). North Korea’s Lazarus Group likely responsible for \$35 million Atomic crypto theft. Elliptic. Retrieved February 26, 2026, from <https://www.elliptic.co/blog/analysis/north-korea-s-lazarus-group-likely-responsible-for-35-million-atomic-crypto-theft>
- Hitkari, C. (2022, March 21). “Speeding” Development: The Mallima Movement and North Korea’s Political Economy. The Geo Politics. Retrieved February 23, 2026, from <https://thegeopolitics.com/speeding-development-the-mallima-movement-and-north-koreas-political-economy/>
- Kretchun, N., & Kim, J. (2012). *A Quiet Opening: North Koreans in a Changing Media Environment*. Gwern.net. Retrieved April 2, 2026, from <https://gwern.net/doc/technology/2012-kretchun.pdf>
- Jinwoo, A. (2025, November 6). Australia sanctions North Korean hacking groups over \$1.9 billion crypto theft. Chosunbiz. Retrieved March 12, 2026, from <https://biz.chosun.com/en/en-international/2025/11/06/Z27WDMAOJVB4VLTGGQ6UPMLA3Y/>
- Kaaru, S. (2022, October 21). Japan pins years of cyberattacks on North Korea’s Lazarus Group. CoinGeek. Retrieved February 19, 2026, from <https://coingeek.com/japan-pins-years-of-cyberattacks-on-north-korea-lazarus-group/>
- Korea JoongAng Daily. (2023, July 18). South urges CVID as North raises price for disarmament. Korea JoongAng Daily. Retrieved February 23, 2026, from <https://koreajoongangdaily.joins.com/2023/07/18/national/northKorea/Korea-North-Korea-CVID/20230718160418143.html>
- Kim, C. (2025, October 4). North Korea's Kim says country will develop additional military measures, state media reports. Reuters. Retrieved February 23, 2026, from <https://www.reuters.com/world/asia-pacific/north-koreas-kim-says-country-will-develop-additional-military-measures-kcna-2025-10-04/>
- Lee, J., & Babington, D. (2025, November 5). North Korea says antagonised by US sanctions, will respond. Reuters. Retrieved March 12, 2026, from <https://www.reuters.com/business/aerospace-defense/north-korea-says-us-sanctions-antagonise-it-will-respond-2025-11-05/>
- Lewis, J. A., Cha, V., Jun, J., LaFoy, S., & Sohn, E. (2015, December 30). *North Korea’s Cyber Operations*. CSIS. Retrieved April 2, 2026, from [https://csis-website-prod.s3.amazonaws.com/s3fs-public/legacy\\_files/files/publication/151216\\_Cha\\_NorthKoreasCyberOperations\\_Web.pdf](https://csis-website-prod.s3.amazonaws.com/s3fs-public/legacy_files/files/publication/151216_Cha_NorthKoreasCyberOperations_Web.pdf)

- Multilateral Sanctions Monitoring Team. (2025, October 22). *The DPRK's Violation and Evasion of UN Sanctions through Cyber and Information Technology Worker Activities*. Ministry of Foreign Affairs of Japan. Retrieved April 2, 2026, from <https://www.mofa.go.jp/files/100922718.pdf>
- McCurry, J., & Graham, E. (2024, November 22). Seoul says Russia sent air-defence missiles to North Korea in return for troops. *The Guardian*. Retrieved February 23, 2026, from <https://www.theguardian.com/world/2024/nov/22/russia-sent-air-defence-missiles-north-korea-troops-kremlin-south-korea-ukraine-war>
- Ministry of Foreign Affairs of Japan. (2025, October 22). *The DPRK's Violation and Evasion of UN Sanctions through Cyber and Information Technology Worker Activities*. Ministry of Foreign Affairs of Japan. Retrieved February 22, 2026, from <https://www.mofa.go.jp/files/100922718.pdf>
- Nevarés, M. N., & Figueora, J. L. (2024, May). A Historical Documentary Analysis Depicting Mass Media Manipulation in North Korea. *Journal of Students Research, 13*(2), 1-14. 10.47611/jsrhs.v13i2.6654
- NCC Group. (2022, June 30). *The Lazarus group: North Korean scourge for +10 years*. NCC Group. Retrieved February 25, 2026, from <https://www.nccgroup.com/the-lazarus-group-north-korean-scourge-for-plus10-years/>
- Rajic, T., & Brock, J. (2025, March 18). *The ByBit Heist and the Future of U.S. Crypto Regulation*. CSIS. Retrieved May 28, 2025, from <https://www.csis.org/analysis/bybit-heist-and-future-us-crypto-regulation>
- Ragnone, I., Williams, M., Makowsky, P., Callegari, B., & Lee, R. M. (2025, July 16). *Wonsan Kalma Beach Resort Hosts a High-Level Visit*. 38 North. Retrieved February 23, 2026, from <https://www.38north.org/2025/07/wonsan-kalma-beach-resort-hosts-a-high-level-visit/>
- Reddick, J. (2023, December 7). *North Korean hackers stole anti-aircraft system data from South Korean firm*. *The Record*. Retrieved February 23, 2026, from <https://therecord.media/north-korea-hackers-stole-anti-aircraft-system-data>
- Reuters. (2025, August 29). *North Korea posts fastest growth in 8 years in 2024, driven by Russia ties, Seoul says*. Reuters. Retrieved January 8, 2026, from <https://www.reuters.com/world/china/north-korea-posts-fastest-growth-8-years-2024-driven-by-russia-ties-seoul-says-2025-08-29/>
- Reuters. (2020, July 31). *EU sanctions Russian intelligence, North Korean, Chinese firms over alleged cyberattacks*. Reuters. Retrieved February 19, 2026, from <https://www.reuters.com/article/technology/eu-sanctions-russian-intelligence-north-korean-chinese-firms-over-alleged-cybe-idUSKCN24W0B6/>
- Schaffer, A. (2022, April 14). *Axie Infinity heist linked to North Korea's Lazarus Group*. *The Washington Post*. Retrieved May 28, 2025, from <https://www.washingtonpost.com/technology/2022/04/14/us-links-axie-crypto-heist-north-korea/>

- Shin, H., & Coghill, K. (2022, October 11). North Korea's Kim touts new large greenhouse farm built on ex-missile test site. Reuters. Retrieved February 23, 2026, from <https://www.reuters.com/world/asia-pacific/nkoreas-kim-touts-new-large-greenhouse-farm-built-ex-missile-test-site-2022-10-10/>
- Smith, J., & Maler, S. (2022, November 18). North Korea's new Hwasong-17 'monster missile'. Reuters. Retrieved February 23, 2026, from <https://www.reuters.com/world/asia-pacific/north-koreas-new-hwasong-17-monster-missile-2022-11-19/>
- Seychelles News Agency. (2017, December 21). *N. Korea denies role in WannaCry ransomware attack*. Seychelles News Agency. Retrieved April 2, 2026, from <https://www.seychellesnewsagency.com/public/articles/8418/N.+Korea+d+enies+role+in+WannaCry+ransomware+attack>
- Sharma, A. (2024, November 21). *North Korea's Cyber Strategy: An Initial Analysis*. Observer Research Foundation. Retrieved April 2, 2026, from <https://www.orfonline.org/research/north-korea-s-cyber-strategy-an-initial-analysis>
- The Guardian. (2014, December 20). North Korea demands joint inquiry with US into Sony Pictures hack. The Guardian. Retrieved March 12, 2026, from <https://www.theguardian.com/world/2014/dec/20/north-korea-proposes-joint-inquiry-us-sony-pictures-hack>
- U.S. Department of Justice. (2018, September 6). North Korean Regime-Backed Programmer Charged With Conspiracy to Conduct Multiple Cyber Attacks and Intrusions. Department of Justice. Retrieved February 22, 2026, from <https://www.justice.gov/archives/opa/pr/north-korean-regime-backed-programmer-charged-conspiracy-conduct-multiple-cyber-attacks-and>
- U.S. Department of Justice. (2022, July 1). COMPREHENSIVE CYBER REVIEW. justice.gov. Retrieved February 22, 2026, from <https://www.justice.gov/archives/dag/page/file/1520341/dl?inline=>
- United Nations. (n.d.). United Nations Charter (full text) | United Nations. the United Nations. Retrieved February 23, 2026, from <https://www.un.org/en/about-us/un-charter/full-text>
- United Kingdom Government. (2017, December 19). Foreign Office Minister condemns North Korean actor for WannaCry attacks. GOV.UK. Retrieved February 19, 2026, from <https://www.gov.uk/government/news/foreign-office-minister-condemns-north-korean-actor-for-wannacry-attacks>
- U.S. Department of Justice. (2018, September 6). North Korean Regime-Backed Programmer Charged With Conspiracy to Conduct Multiple Cyber Attacks and Intrusions. Archives U.S. Department of Justice. Retrieved February 19, 2026, from <https://www.justice.gov/archives/opa/pr/north-korean-regime-backed-programmer-charged-conspiracy-conduct-multiple-cyber-attacks-and>
- U.S. Department of Treasury. (2019, September 13). Treasury Sanctions North Korean State-Sponsored Malicious Cyber Groups. Treasury. Retrieved February 20, 2026, from <https://home.treasury.gov/news/press-releases/sm774>

- U.S. Department of Treasury. (2025, July 8). Sanctions Imposed on DPRK IT Workers Generating Revenue for the Kim Regime. Treasury.gov. Retrieved February 20, 2026, from <https://home.treasury.gov/news/press-releases/sb0190>
- U.S. Department of Treasury. (2025, November 4). Treasury Sanctions DPRK Bankers and Institutions Involved in Laundering Cybercrime Proceeds and IT Worker Funds. Treasury.gov. Retrieved February 20, 2026, from <https://home.treasury.gov/news/press-releases/sb0302>
- U.S. Department of Justice. (2025, November 14). Justice Department Announces Nationwide Actions to Combat Illicit North Korean Government Revenue Generation. Justice.gov. Retrieved February 20, 2026, from <https://www.justice.gov/opa/pr/justice-department-announces-nationwide-actions-combat-illicit-north-korean-government>
- Williams, M., & Schiess, N. (2022, April). *Project Reveal: New research into North Korea's digital control system*. Lumen. Retrieved April 2, 2026, from <https://static1.squarespace.com/static/5f9c9107b640f54d876484cd/t/626832d3a613f54842c429b1/1650995926100/Reveal+-+Martyn+Williams+and+Niklaus+Schiess+-+English.pdf>
- Yonhap. (2026, February 1). N. Korea's premier highlights leader Kim's regional development drive as top priority. The Korea Times. Retrieved February 23, 2026, from <https://www.koreatimes.co.kr/foreignaffairs/northkorea/20260201/n-koreas-premier-highlights-leader-kims-regional-development-drive-as-top-priority>
- Yonhap. (2025, November 30). N. Korean hacking group Lazarus behind 31 attacks over past year: report. The Korean Times. Retrieved February 27, 2026, from <https://www.koreatimes.co.kr/foreignaffairs/northkorea/20251130/n-korean-hacking-group-lazarus-behind-31-attacks-over-past-year-report>