

DAFTAR PUSTAKA

BUKU

- Affianty, Debbie. 2015. *Analisa Politik Luar Negeri*. Ciputat: UIN Press.
- Fathima, Z. A. (2023). *Nuclear Power in Asia Post Fukushima*. Taylor & Francis.
- Hara, Abu Bakar Eby. 2011. *Pengantar Analisis Politik Luar Negeri: dari Realisme sampai Konstruktivisme*. Bandung: Nuansa.
- Kusumawardhani, Indra. 2021. *Pengantar Analisis Kebijakan Luar Negeri*. Yogyakarta: Pustaka Ilmu.
- Saepudin, Asep, Endang Sulastri, dan Sumarno. 2018. *Politik Luar Negeri Indonesia: Aktor dan Struktur*. Jakarta: UM Jakarta Press.

JURNAL

- Adam, R. (2023). Analisis Strategi Nuklir Korea Utara Pasca Perang Dingin: Pengaruh Proliferasi Nuklir Korea Utara Terhadap Stabilitas Keamanan Asia Timur. *Ganaya: Jurnal Ilmu Sosial dan Humaniora*, 6(3), 579-593.
- Barkin, J. S. (2023). The Global Commons. In *International Organization: Theories and Institutions* (pp. 145-157). Cham: Springer International Publishing.
- Behrens. 2012. "Model Simulations on the Long-Term Dispersal of ¹³⁷Cs Released Into the Pacific Ocean off Fukushima", *Environmental Research Letters*,. Vol. 7, (2012).
- Blume, L. M. M. (2023). Japan releases nuclear wastewater into the Pacific. How worried should we be? <https://www.nationalgeographic.com/premium/article/fukushima-japan-nuclear-wastewater-pacific-ocean>
- Burt, J. J., Akiba, S., Bazyka, D., Coleman, C. N., Hatch, M., & Bernstein, J. L. (2023). Radiation disasters—long term consequences: reflections and summary of a recent symposium.
- Hara, A. E., Trihartono, A., & Indriastuti, S. (2023). *Keamanan Insani (HUMAN SECURITY): Eksplorasi Berbagai Perspektif di Dunia*. Pandiva Buku.
- Hayatunufus. 2022. *Perubahan Instrumen Kebijakan Luar Negeri Korea Selatan Terhadap Korea Utara Pada Masa Pemerintahan Presiden Moon Jae In*. Malang: Program Sarjana Universitas Muhammadiyah Malang.
- Rachmat.I. F 2023. "Rencana Pembuangan Limbah Nuklir Jepang Dapat Lampu Hijau dari IAEA", diakses melalui <https://mediaindonesia.com/internasional/597975/rencana-pembuangan-limbah-nuklir-jepang-dapat-lampu-hijau-dari-iaea-pada-tanggal-24-agustus>

2023.

- Jongchul, Park. 2022. Tasks of North Korea Policy of The Yoon Suk-Yeol Government: Deja vu or a New Paradigm. *International Journal of Korean Unification Studies*, 31(1), pp. 1-35.
- Kim, M. C. (2023). Station Blackout Risk of a Nuclear Power Plant with Consideration of Time Dependencies and Common Cause Failures. *International Journal of Energy Research*, 2023.
- Liu, D., & Hoskin, M. (2023). Contemporary international Law: Regulating the upcoming Fukushima radioactive wastewater discharge. *Ocean & Coastal Management*, 234, 106452.
- Lumintosari, F., & Kinarya, F. (2023). Kepentingan Jepang Dalam Kerja sama Pertahanan dan Keamanan dengan Australia (2020-2022). *Jurnal Ilmu Hubungan Internasional LINO*, 3(1), 35-48.
- Matsuura, M., Shirahama, H., Kawai, H., Suzuki, H., Katayama, Y., & Ikeda, H. (2023). Features of BWR plant. In *Boiling Water Reactors* (pp. 59-165). Elsevier.
- Mawaddah, A., Lestari, M. M., & Diana, L. (2023). Analisis Hukum Terhadap Rencana Pembuangan Limbah Nuklir ke Laut Pasca Terjadinya Gempa Bumi dan Tsunami di Jepang. *Birokrasi: Jurnal Ilmu Hukum dan Tata Negara*, 1(2), 92-103.
- Monday, Puti Isnaeni dan H. N. Rosyida. 2022. Motif Moon Jae In Dalam Merekonsiliasi Hubungan Korea Selatan dan Korea Utara Melalui Korean Peninsula Peace Initiative. *AI – Ulum Ilmu Sosial dan Humaniora*, 8(2), pp. 75- 86.
- Nakazawa, T., & Tatsumi, T. (2023). Analysis of public attitudes towards “local agreements” on restarting nuclear power plants: a questionnaire survey in four prefectures in Japan. *Local Environment*, 1-20.
- Narabayashi, T. (2023). Fukushima Daiichi nuclear power plant accident and analysis evaluation. In *Boiling Water Reactors* (pp. 335-406). Elsevier.
- Nuraini, Hajriyanti. 2022. “Analisis Mengenai Keputusan Pemerintah Jepang dalam Pembuangan Air Radioaktif Fukushima Terhadap Hukum Lingkungan Internasional”, *Jurnal Hukum Lingkungan Tata Ruang dan Agraria*,. Vol. 1, No. 2, April 2022. Hal. 268.
- Ogawa, A. (2023). *Antinuclear Citizens: Sustainability Policy and Grassroots Activism in Post-Fukushima Japan*. Stanford University Press.
- Pakekong, A. J. (2023). Tanggung Jawab Negara Sebagai Subjek Hukum Internasional Dalam Menjaga Perdamaian Dunia. *LEX PRIVATUM*, 12(2).
- Pan, X. (2023). The application of compulsory conciliation in the settlement of disputes over Fukushima contaminated water discharge. *Science Progress*, 106(4), 00368504231191994.

Pernyataan dan Sikap BAPETEN atas Pelepasan Air Olahan (Treated Water) PLTN Fukushima Daiichi di Jepang, Pub. L. No. 005/SP/HM 02/BHKK/VIII/2023 (2023). <https://bapeten.go.id/upload/52/b09673d89d-sp-05-bapeten.pdf>

Song, H., Liu, X., & Song, M. (2023). Comparative study of data-driven and model-driven approaches in prediction of nuclear power plants operating parameters. *Applied Energy*, 341, 121077.

Wong, T. (2023). Fukushima: Apa saja yang dikhawatirkan soal pembuangan air limbah nuklir Jepang ke laut? *BBC News Indonesia*.

Zhang, Qi dan Benjamin C. Mclellan. 2014. "Review of Japan's power generation scenarios in light of the Fukushima nuclear accident", *International Journal of Energy Research*,. Vol.38, No.1.

ARTIKEL INTERNET

Abc. 2023. "Japan has a plan to deal with wastewater from the Fukushima nuclear plant. Here's why it's facing so much opposition". <https://www.abc.net.au/news/2023-08-22/fukushima-wastewater-decision-explainer-fumio-kishida-nuclear/102754932>. Diakses tanggal 20 April 2024.

Aljazeera. 2021. "Protests grow in South Korea over Japan's Fukushima water plan". <https://www.aljazeera.com/news/2021/5/3/protests-grow-in-south-korea-over-japan-fukushima-disposal-plan>. Diakses tanggal 7 April 2024.

Aljazera. 2023. "Hundreds rally in S Korea against Fukushima wastewater release plan". <https://www.aljazeera.com/news/2023/8/12/hundreds-rally-in-s-korea-against-fukushima-wastewater-release-plan>. Diakses tanggal 23 Desember 2023.

Alzeera. 2023. "South Korea to keep Fukushima seafood ban despite thaw with Japan". <https://www.aljazeera.com/economy/2023/3/30/south-korea-to-keep-fukushima-seafood-ban-despite-thaw-with-japan>. Diakses tanggal 12 April 2024.

AEC. 2023. "Japan Atomic Energy Commission (JAEC)". www.aec.go.jp. Diakses tanggal 5 April 2024.

Andi Firmansyah. 2023. "Jepang Menggandeng Korea Selatan dalam Kampanye Limbah Nuklir Mereka". <https://www.aljazeera.com/news/2023/8/12/hundreds-rally-in-s-korea-against-fukushima-wastewater-release-plan>. Diakses tanggal 23 Desember 2023.

BBC. 2023. "Fukushima: Apa saja yang dikhawatirkan soal pembuangan air limbah nuklir Jepang ke laut?". <https://www.bbc.com/indonesia/articles/cevz58p5nxqo>. Diakses tanggal 1 September 2023.

- BBC. 2023. "Fukushima: What are the concerns over waste water release?". <https://www.bbc.com/news/world-asia-66106162>. Diakses tanggal 1 September 2023.
- CBC. 2021. "South Korea mulls court fight over Japan's plan to release contaminated Fukushima water". <https://www.cbc.ca/news/world/fukushima-nuclear-water-1.5986603>. Diakses tanggal 16 Oktober 2023.
- IAEA. 2023. "IAEA to Regularly Inform Korea About its Monitoring of Fukushima Daiichi Treated Water Discharge". <https://www.iaea.org/newscenter/pressreleases/iaea-to-regularly-inform-korea-about-its-monitoring-of-fukushima-daiichi-treated-water-discharge>. Diakses Tanggal 22 September 2023.
- IAEA "Comprehensive Report on The Safety Review on The ALPS-Treated Water at The Fukushima Daiichi Nuclear Power Station". [iaea_comprehensive_alps_report.pdf](#). Diakses tanggal 29 Januari 2024.
- Japanese Law Translation. 2021. "Atomic Energy Basic Act". https://www.japaneselawtranslation.go.jp/en/laws/view/3759/en#je_ch1at2 Diakses tanggal 15 Agustus 2023.
- Korea Herald. 2021. "Korea condemns Japan's decision to release water from Fukushima". <https://www.koreaherald.com/view.php?ud=20210413000889>. Diakses tanggal 16 Oktober 2023.
- MOFA. 2021. Korea and IAEA Hold Bilateral Virtual Consultation on Contaminated Water at Fukushima Daiichi Nuclear Power Station. <https://www.mofa.go.kr/eng/index.do>. Diakses tanggal 4 Juni 2024.
- NYTIMES. 2024. "South Korean Opposition Leader Is Stabbed". <https://www.nytimes.com/2024/01/01/world/asia/south-korea-opposition-lee-jaemyung.html>. Diakses tanggal 18 Februari 2024.
- Reuters. 2021. "S.Korea aims to fight Japan's Fukushima decision at world tribunal". www.reuters.com. Diakses tanggal 7 April 2024.
- Reuters. 2023. "South Korea says Japan's water release plan meets standards". <https://www.reuters.com/world/asia-pacific/south-korea-says-respects-iaea-review-japans-fukushima-wastewater-plan-2023-07-07/>. Diakses tanggal 17 Mei 2024.
- SCMP. 2023. "South Korean lawmakers berate IAEA chief over Japanese plans to release treated Fukushima waste water". <https://www.scmp.com/news/asia/east-asia/article/3227057/south-korean-lawmaker-sees-shortcomings-iaea-findings-over-japans-fukushima-water-release-plan>. Diakses tanggal 25 April 2024.
- The Diplomat. 2021. The Legal Case Against Japan's. <https://thediplomat.com/2021/05/the-legal-case-against-japans-fukushima-wastewater-decision/>. Diakses tanggal 24 februari 2024.

World Nuclear. 2021. “Advanced Nuclear Power Reactors”. <https://www.world-nuclear.org/information-library/nuclear-fuel-cycle/nuclear-power-reactors/advanced-nuclear-power-reactors.aspx> Japanese Law Translation. 2021. “Atomic Energy Basic Act”. https://www.japaneselawtranslation.go.jp/en/laws/view/3759/en#je_ch1at2 Diakses tanggal 15 Agustus 2023.

Yonhap Korea. 2024. S. Korea Respects IAEA Report on Fukushima Wastewater Discharge. <https://en.yna.co.kr/view/AEN20230705004151315>. Diakses tanggal 20 April 2024.