

DAFTAR PUSTAKA

- Akça, Z., & Çaliş, C. (2021). *Voronoi Diyagramı ve Taksi Düzlemi Üzerine*. *Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi. Journal of Science and Technology*, 14(1), 175-181. <https://doi.org/10.18185/erzifbed.699158>
- Alexander, J., & Likadja, C. (2020). Legitimasi Juridis Effective Occupation dalam Hukum Internasional. *Jurnal Hukum Proyuris*, 2, 192–202.
- Arsana, I. M. A. (2007). *Batas Maritim Antarnegara: Sebuah Tinjauan Teknis dan Yuridis*. Gajah Mada University Press, 2007.
- Arsana, I. M. A. (2014). *Challenges and Opportunities in The Delimitation of Indonesia's Maritime Boundaries: a Legal and Technical Approach Boundaries* (pp. 1-407). (Tesis, University of Wollongong, 2014). <https://ro.uow.edu.au/theses>.
- Asian Maritime Transparency Initiative. (2016). Scarborough Shoal. Diakses pada 19 November 2022, dari <https://amti.csis.org/scarborough-shoal/>
- Bautista, L. B. (2013). The Philippine claim to Bajo de Masinloc in the context of the South China sea dispute. *Journal of East Asia and International Law*, 6(2), 497–529. <https://doi.org/10.14330/jeail.2013.6.2.08>
- Beckman, R. (2013). *The UN Convention on the Law of the Sea and the Maritime Disputes in the South China Sea*. *American Journal of International Law*, 107(1), 142–163. <https://doi.org/10.5305/amerjintelaw.107.1.0142>
- Bell, S. (2021). *Guide to Georeferencing and Digitizing a Paper Map in ArcGIS Pro CGA Harvard: Georeferencing and Digitizing Making Data from Paper Maps*. 1–2. <https://doi.org/10.13140/RG.2.2.21630.72005>
- Bonnet, F. (2012). Geopolitics of Scarborough Shoal. *Irasec's Discussion Papers*, 14, 1-42, www.irasec.com.
- Bureau of Oceans and International Environmental and Scientific Affairs U.S. Department of State (OES). (2014). *United States Department of State Bureau of Oceans and International Environmental and Scientific Affairs*. <http://www.state.gov/e/oes/ocns/opa/c16065.htm>.
- Bureau of Oceans and International Environmental and Scientific Affairs U.S. Department of State (OES). (2022). *United States Department of State Bureau of Oceans and International Environmental and Scientific Affairs Republic Rakyat*

- RRC: Klaim Maritim di Laut Cina Selatan.* <https://www.state.gov/limits-in-the-seas/>.
- Bush, R. C. (2017). *A One-China Policy Primer. East Asia Policy Paper*, Maret 2017, 1-4. <https://www.nytimes.com/library/world/asia/030900clin->
- Cruz De Castro, R. (2018). The 2012 Scarborough Shoal stand-off. In *The South China Sea Maritime Dispute* (pp. 111–129). Routledge. <https://doi.org/10.4324/9781315858029-6>
- Cruz, R., & Castro, D. (n.d.). *The Philippines in the South China Sea dispute.* <http://search.proquest.com/docview/1020927910/13909>
- David, A., Dalrymple, A., & Hurd, T. (2008). *The Emergence of the Admiralty Chart in the Nineteenth Century*. 1–16.
- Dewi, C. L. (2022). *Kajian Kedaulatan Atas Kepulauan Paracel Dan Dampaknya Terhadap Delimitasi Batas Maritim Antara Cina Dan Vietnam Di Laut Cina Selatan. Skripsi.* Universitas Gadjah Mada, Yogyakarta.
- Fadhil, R. E. (2021). *Delimitasi Batas Maritim di Laut Cina Selatan dengan mempertimbangkan Keberadaan fitur maritim (Studi Kasus: Perairan Spratly Islands). Skripsi.* Universitas Gadjah Mada, Yogyakarta.
- Fahroy, C. A. (2017). Aspek Hukum Internasional pada Batas “Imajiner” Negara. *Jurnal Wawasan Yuridika*, 1(1), 544-63. <http://ejournal.sthb.ac.id/index.php/wawasanyuridika>
- Geoscience News and Information. (2015). *Asia Map and Satellite Image*. Diakses pada 24 December 2022, dari <https://geology.com/world/asia-satellite-image.shtml>
- Hetharia, & O. G. (2017). Pengaturan Landas Kontinen menurut UNCLOS 1982 dan Implementasinya di Indonesia. *Jurnal Elektronik Fakultas Hukum Unsrat, Lex Administratum*, Vol. 5, No.9, 138-146.
- IHO. (2020). *C-51 Edition 6.0.0 A A Manual On Technical Aspects Of The United Nations Convention On The Law Of The Sea-1982 (TALOS)*. www.iho.in
- Indra, M. (2021). Gagasan Desentralisasi Asimetris dalam Pengelolaan Wilayah Perbatasan Provinsi Kepulauan Riau Dalam Mewujudkan Kepulauan Riau sebagai Poros Maritim dan. *Riau Law Journal*, 5(2), 141–160. <https://rlj.ejournal.unri.ac.id>
- International Court of Justice (ICJ). (2009). *Maritime Delimitation in The Black Sea (Romania v. Ukraine) : Judgment of 3 February 2009: Vol. p. 61.*

- International Court of Justice (ICJ). (2012). *Territorial and Maritime Dispute (Nicaragua v. Colombia) : Judgment of 19 November 2012: Vol. para 242-243.*
- International Court of Justice (ICJ). (2014). *Case Concerning Maritime Dispute (Peru v. Chile) : Judgment of 17 January 2012, p.3, para 193.*
- International Hydrographic Bureau. (2006). *A Manual on Technical Aspects of The United Nations Convention on The Law of The Sea (TALOS) 1982.*
- Johan, E. (2009). *Pengukuran Lebar Laut Teritorial Menggunakan Garis Pangkal menurut UNCLOS 1982 dan Penerapannya dalam Hukum Indonesia.* <http://www.icj-cij.org>.
- Kastrisios, C. (2014). *Methods of Maritime Outer Limits Delimitation Bathymetric Data Generalization View project ENC Sounding Selection Validation View project.* <https://doi.org/10.13140/RG.2.2.28772.22402>
- Montevideo Convention 1933. (1933). *Convention on Rights and Duties of States.*
- National Geographic. (n.d.). *Know before you go: the Philippines.* Diakses pada 24 December 2022, dari <https://www.nationalgeographic.com/travel/article/partner-content-know-before-you-go-the-philippines>
- National Spatial Data Infrastructure. (1998). *Geospatial Positioning Accuracy Standards Part 3: National Standard for Spatial Data Accuracy Subcommittee for Base Cartographic Data Federal Geographic Data Committee.*
- NCERT (National Council of Educational Research and Training). (2022). *Practical Work in Geography: CMap Projections* . 15th ed.
- Nugroho Wisnumurti. (1987). *The Law of The Sea: Problems from the East Asian Perspective.* 395–396.
- Olorundami, F. (n.d.). *Objectivity Versus Subjectivity In The Context Of The ICJ's Three-Stage Methodology Of Maritime Boundary Delimitation.*
- Prescott, V. (1997). The completion of marine boundary delimitation between Australia and Indonesia. *Geopolitics and International Boundaries*, 2(2), 132–149. <https://doi.org/10.1080/13629379708407593>
- Sari, D.K., & Yustitiningtyas, L. (2018). *Pelaksanaan Putusan Arbitrase Internasional terhadap Penetapan Kepemilikan Pulau Scarborough Shoal di Laut Cina Selatan.* <http://www.thejakartapost.com/news/2016/0>

- Shaw-fawn Kao, S. (2014). Scarborough Shoal Dispute, Cina's Assertiveness, and Taiwan's South China Sea Policy. In *International Journal of Cina Studies* (Vol. 5, Issue 1).
- Simarmata, P. (2017). Hukum Zona Ekonomi Eksklusif. *Jurnal Ilmiah Indonesia*, 2(2). 108-123.
- Sitanggang, T. H. W. (2020). *Kajian Status Kepemilikan South Ledge dan Dampaknya Terhadap Delimitasi Batas Maritim Antara Singapura, Malaysia, dan Indonesia di Selat Singapura sesuai dengan UNCLOS 1982. Skripsi*. Universitas Gadjah Mada, Yogyakarta.
- UNCLOS. (1982). *United Nations Convention on the Law of the Sea*. In *The Law of the Sea: Progress and Prospects*.
- United Nations. (2000). *Handbook on the delimitation of maritime boundaries: Vol. V.2*. United Nations.
- United Nations. (2002). Table of Claims to Maritime Jurisdiction. *United Nation, October*.
http://www.un.org/Depts/los/legislationandtreaties/pdffiles/table_summary_of_claims.pdf
- United Nations. (2007). *Maritime Boundaries Delimitation, Management, and Dispute Resolution*. Division for Ocean Affairs and the Law of the Sea Office of Legal Affairs. United Nations, NY, USA.
- United Nations. (2008). *Reports of International Arbitral Awards: Arbitration between Barbados and the Republic of Trinidad and Tobago, decision of 11 April 2006*, 214, para 238-240
- Usery, E. L., Finn, M. P., & Mugnier, C. (2009). *Manual of Geographic Information System: Coordinate Systems and Map Projections: Vol. Chapter 8* (M. Madden, Ed.; 1st ed.). American Society for Photogrammetry and Remote Sensing.
<https://www.researchgate.net/publication/236028762>
- World Population Review. (2023). *Largest Countries in the World 2023*. Diakses pada 11 Desember 2022, dari <https://worldpopulationreview.com/>.
- Yamada, I. (2016). Thiessen Polygons. In *International Encyclopedia of Geography: People, the Earth, Environment and Technology* (pp. 1–6). John Wiley & Sons, Ltd.
<https://doi.org/10.1002/9781118786352.wbieg0157>