

DAFTAR PUSTAKA

Buku dan Artikel

- Andriyono, Supto, 2010, "Kondisi Muara Porong Berdasarkan Indeks Klorofil-A Dan Total Suspended Solid (TSS)," *Jurnal Ilmiah Perikanan Dan Kelautan* 2(2):171–77,
- Antunes, Nuno Sergio Marques, 2000, *The Importance of Tidal Datum in the Definition of Maritime Limits and Boundaries*, Durham: International Boundaries Research Unit,
- Baek, Young and Son Wilford, 2012, "Tracing Offshore Low-Salinity Plumes in the Northeastern Gulf of Mexico during the Summer Season by Use of Multispectral Remote-Sensing Data Tracing Offshore Low-Salinity Plumes in the Northeastern Gulf of Mexico during the Summer Season by Use of Multisp," *Journal of Oceanography* 68:743–60,
- Bartlett, Darius and Jennifer Smith, 2005, *GIS for Coastal Zone Management*, Washinton DC: CRC Press LLC,
- Baumert, Kevin, 2015, "The Practice of Archipelagic States : A Study of Studies," *Ocean Development & International Law* 46(1):60–80,
- BIG, 2018, Laporan Tahunan Badan Informasi Geospasial Tahun 2018, Badan Informasi Geospasia, Bogor,
- BIG, 2013, Dokumen Teknis Garis Pantai 2013, Badan Informasi Geospasial, Bogor
- BIG, 2019, Laporan Indonesia pada acara United Nations Group of Experts on Geographical Names 2019, Badan Informasi Geospasial, Bogor,
- BIG dan Pushidros-AL, 2018, Rujukan Nasional Data Kewilayahan Indonesia, Badan Informasi Geospasial-PushidrosAL, Jakarta,
- BPS, 2017, Statistik Lingkungan Hidup Indonesia 2017, Badan Pusat Statistik, Jakarta
- Budianto, Arief Pratomo, and Muhazar, 2015, "Pola Sebaran Salinitas Dan Suhu Di Perairan Estuari Sungai Kawal Kabupaten Bintan Provinsi Kepulauan Riau," *Jurnal Umrah-Universitas Maritim Raja Ali Haji* 1–15,
- Churchill, R, R, and A, V Lowe, 1988, *The Law of The Sea-Second Edition*, Manchester: Manchester University Press,
- David J, Malgosia F, M, Fitzmaurice, Norman A, (2014) *The IMLI Manual on International Maritime Law: Volume I: The Law of The Sea*, Oxford: Oxford University Press,
- Dolgoplova, E, N, 2015, "Regularities in the Motion of Water and Sediments at the Mouth of a River of Estuarine Deltaic Type : Case Study of the Yenisei R ,," *Water Resources (March)*,
- Dwiyitno, Nugroho Aji, and Ninoek Indriati, 2008, "Residu Logam Berat Pada Ikan Dan Kualitas Lingkungan Perairan Muara Sungai Barito Kalimantan Selatan," *Jurnal Pascapanen Dan Bioteknologi Kelautan Dan Perikanan* 3(2):147–55,
- Elliott, M., D, S, Mclusky, Biological Sciences, and Stirling Fk, 2002, "The Need for Definitions in Understanding Estuaries," *Estuarine, Coastal and Shelf Science* 55(6):815–27,
- Geleynse, N., M, Hiatt, H, Sangireddy, and P, Passalacqua, 2015, "Identifying

- Environmental Controls on the Shoreline of a Natural River Delta,” *Journal of Geophysical Research: Earth Surface* 877–93,
- Giosan, Liviu and Woods Hole, 2014, “Morphodynamic Feedbacks on Deltaic Coasts : Lessons from the Wave- Dominated Danube Delta,” *Sixth International Symposium on Coastal Engineering and Science of Coastal Sediment Process* 40926(December),
- Gomarasca, Mario A, 2013, *Basics of Geomatics*, Heidelberg New York Dordrecht London: Associazione Italiana,
- Grafarend, Erik W., Reu Jer You, and Rainer Syffus, 2014, *Map Projections- Cartographic Information Systems-Second Edition*, Verlag Berlin Heidelberg: Springer,
- Hamanti, Fia Tri, Sabda Adhisurya, and Angga Kurniawansyah, 2019, “Kesesuaian Wilayah Perairan Untuk Tangkapan Teripang Dan Pemanfaatannya Di Kabupaten Takalar , Sulawesi Selatan Suitable Area for Sea Cucumber Catchment and Sea Cucumber Utilization at Takalar Regency , South Sulawesi,” *Seminar Nasional Penginderaan Jauh Ke 6* (2017):388–95,
- Haqie, Dzikria Aisha and Eko Haryono, 2019, “Kajian Karakteristik Habitat Ikan Belanak Di Muara Sungai Bogowonto,” *Jurnal Bumi Indonesia* 8(1),
- Harteman, Edison, 2012, “Deteksi Kandungan Hg , Cd , Pb Di Tulang Sirip Keras Ikan Sembilang (*Plotosus Canius* Web & Bia) Di Muara Sungai Kahayan Dan Katingan,” *Jurnal Ilmu Hewani Tropika* 1(1):20–26,
- Hidayat, Fahrul and Sobar Sutisna, 2014, “Uji Geospasial Provinsi Kepulauan Di Indonesia Pasca Berlakunya Undang- Undang No, 23 Tahun 2014,” *Jurnal Ilmiah Geomatika* 20(2):135–48,
- IHO, 1994, *Hydrographic Dictionary Part 1, Vol, I*, Monaco,
- IHO, 2008, *IHO Standards for Hydrographic Surveys 5th Edition, February 2008*, Monaco: The International Hydrographic Bureau,
- IHO, 2014, *A Manual on Technical Aspects of The United Nations Convention on The Law of The Sea-1982 (TALOS)*, Moncao: The International Hydrographic Bureau,
- IHO, 2018, *Regulations of The IHO for International Charts and Chart Specifications of The IHO*, Monaco: The International Hydrographic Bureau,
- Ilicheva, E, A, 2019, “Morphodynamics of the River Mouth Systems of the Southern Baikal Depression Morphodynamics of the River Mouth Systems of the Southern Baikal Depression,” *IOP Conference Series: Earth and Environmental Science* PAPER 381,
- Irianto, D, S., Supriatna, and Tjiong Giok Pin, 2016, “Distribution of Glass Eel by the Water Surface Salinity Using Landsat TM at Pelabuhan Ratu Bay , Distribution of Glass Eel by the Water Surface Salinity Using Landsat TM at Pelabuhan Ratu Bay , West Java,” *IOP Conference Series: Earth and Environmental Science Paper*,
- Kaye, Stuart, 2019, “Locating the Mouth of a River in Australian Law,” *Adelaide Law Review* 40(2):519–38,
- Ladya, Cindy Dantie, Supriatna, and Rokhmatuloh, 2015, “Zonasi Estuari Ci Mandiri Berdasarkan Salinitas Permukaan Perairan Abstrak Ci Mandiri Estuary Zonation Based on Sea Surface Salinity,” *Universitas Indonesia*,

- Lu Z., Qu Y, Qiao S, 2014, *Geodesy: Introduction to Geodetic Datum and Geodetic Systems*, London: Springer Heidelberg New York Dordrecht
- M,G, Mustofa, Khan, M, Abdu, Mottaleb, Takahito Yoshioka, and Davide Vione, 2013, *Photobiogeochemistry of Organic Matter*, Heidelberg New York Dordrecht London: Springer,
- Mikhailov, V, N, and S, L, Gorin, 2012, “New Definitions, Regionalization, and Typification of River Mouth Areas and Estuaries as Their Parts,” *Water Resources* 39(3):247–60,
- Mote, Norce, 2017, “Biodiversitas Iktiofauna Di Muara Sungai Kumbe Kabupaten Merauke,” *Al-Kauniyah-Journal of Bilogy* 10(1):26–34,
- Muhlis, Fatmawati, Irdhatullah, Rahim, Syamsia, 2019, *Aplikasi Data Penginderaan Jauh untuk Pengelolaan Sumber Daya Alam dan Lingkungan*, Surabaya: Qiar Media,
- Mukti, Fanny Zafira, Harintaka Harintaka, and Djurdjani Djurdjani, 2018, “Evaluasi Hasil Integrasi Berbagai Ketelitian Data Model Elevasi Digital Studi Kasus NLP 1316-61 Dan 1316-63 (Evaluation of Integration Results of Various Digital Elevation Model Accuracies),” *Geomatika* 24(1):39–48,
- Nafizah, Lalu Muhamad Jaelani, and Gathot Winarso, 2016, “Evaluasi Algoritma Wouthuyzen Dan Son Untuk Pendugaan Sea Surface Salinity (SSS) (Studi Kasus: Perairan Utara Pamekasan),” *Jurnal Teknik ITS* 5(2),
- National Research Council, 2004, *A Geospatial Framework for the Coastal Zone: National Needs for Coastal Mapping and Charting*, Washinton DC: The National Academies Press,
- NOAA, 2001, *Tidal Datums and Their Applications*, Maryland: National Oceanic and Atmospheric Administration,
- NOAA, 2020, *Nautical Chart Manual Volume One- Policies and Procedures*, U,S, Department of Commerce -Office of Coast Survey,
- Nuardi Dwi Pradipta, Yudo Prasetyo, Arwan Putra Wijaya *), 2015, “Analisis Pasang Surut Air Laut Menggunakan Data IOC (Intergovernmental Oceanographic Comission) Untuk Menentukan Chart Datum Di Perairan Cilacap,” *Jurnal Geodesi Undip* 4(2):101–9,
- Nugroho, Sutadi Siigit, 2019, “Implementasi Ketentuan Pasal 50 Unclos Di Wilayah Negara Kepulauan,” *Jurnal RechtsVinding* 8:293–309,
- Ode, La, Muh Yasir, and Amadhan Takwir, 2019, “Pola Sebaran Material Padatan Tersuspensi (MPT) Di Perairan Muara Sungai La Balano Kabupaten Muna Distribution Pattren of Total Suspended Solid (TSS) in the Estuary of La Balano Muna Regency,” *Sapa Laut* 4(2):79–87,
- Prakoso, Ferdinandus Didit, 2016, “Studi Pola Sebaran Salinitas, Temperatur, Dan Atus Perairan Estuari Sungai Wonokromo Surabaya,” *Institut Teknologi Seputuh* September,
- Prescott, Victor and Clivee Schofield, 2005, *The Maritime Political Boundaries of the World Second Edition*, Leiden: Martinus Nijhoff Publishers,
- Rahman, Abd., Arfiah, and Yutdam Mudim, 2017, “Model Distribusi Salinitas Dan Temperatur Air Laut Dengan Menggunakan Metode Numerik 2D Di Muara Sungai

- Toaya Dan Muara Sungai Palu,” *Gravitasi* 16(2),
- Ramadoni, Heron Surbakti, Tengku Zia Ulqodry, Usnaini, and Riris Aryawati, 2018, “Karakteristik Massa Air Dan Tipe Estuari Di Perairan Muara Sugihan Provinsi Sumatera Selatan,” *Maspari Journal* 10(2):169–78,
- Ramadhan, Muhammad, Taslim Arifin, and Badan Riset, 2013, “Proporsi Laut Indonesia (Application of Geographic Information System for Assessment of Indonesia Marine Proportion),” *Jurnal Ilmiah Geomatika* 19:141–46,
- Reed, Michael W, 2000, *Shore and Sea Boundaries*, Washington: U,S, Departmenet of Commerce -National Oceanic and Atmospheric Administration Coastal Services Center Office of Coast Surve,
- Ristanti, Rany, 2018, “Distribusi Spasial Padatan Tersuspensi Hubungannya Dengan Klorofil-A Di Estuari,” *Universitas Hasanuddin Makassar*,
- Roach, J, Ashley and Robert W, Smith, 2012, *Excessive Maritime Claims Third Edition*, Leiden: iDC Publishers and Martinus nijhoff Publishers,
- Sanso, Fernando and Michael G, Sideris, 2013, *Geoid Determination-Theory and Methods*, Heidelberg New York Dordrecht London: Springer, Berlin, Heidelberg,
- Sari, Christie Indah, Heron Surbakti, and Fauziyah, 2013, “Pola Sebaran Salinitas Dengan Model Numerik Dua Dimensi Di Muara Sungai Musi,” *Maspari Journal* 5(2):104–10,
- Sawaswati, Ni Luh Gede Rai Ayu, I, Wayan Arthana, and I, Gede Hendrawan, 2017, “Analisis Kualitas Perairan Pada Wilayah Perairan Pulau Serangan Bagian Utara Berdasarkan Baku Mutu Air Laut,” 3(2):163–70,
- Septiani, Wahyu D., Patrice N, I, Kalang, and Alfret Luasunaung, 2014, “Dinamika Salinitas Daerah Penangkapan Ikan Di Sekitar Muara Sungai Malalayang , Teluk Manado , Pada Saat Spring Tide,” 1(6):215–20,
- Sulistiyo, Budi and Sugiarta Wirasantosa, 2007, *Buku Panduan Survei Toponimi Teluk Dan Tanjung Di Indonesia*, Jakarta: Pusat Riset Wilayah Laut dan Sumberdaya Non Hayati, Badan Riset Kelautan dan Perikanan, Departemen Kelautan dan Perikanan,
- Supriatna, L., J, Supriatna, R, H, Koetsoer, and N, D, Takarina, 2015, “Algorithm Model for the Determination of Cimandiri Estuarine Boundary Using Remote Sensing Algorithm Model for the Determination of Cimandiri Estuarine Boundary Using Remote Sensing,” *AIP Conference Proceedings* 020079,
- Supriatna, S., T, G, Pin, and R,Kalipaksi, 2017, “Estuarine Boundaries on Salinity with Remote Sensing of Shallow Sea Tropical in Lampung Estuarine Boundaries on Salinity with Remote Sensing of Shallow Sea Tropical in Lampung Bay , Indonesia,” *AIP Conference Proceedings* 020181(October),
- Syatiawan, Agung, 2020, “Perhitungan Luas Wilayah Dan Panjang Garis Pantai Indonesia Menggunakan Sistem Proyeksi Distorsi Minimal,” *Prosiding Seminar Nasional Pendidikan Geografi Sekolah Pascasarjana Universitas Pendidikan Indonesia* (March),
- Tanaka, Yoshifumi, 2015, *The International Law of The Sea- Second Edition*, Cambridge University Press,
- Taupp, Thomas and Markus A, Wetzel, 2014, “Estuarine , Coastal and Shelf Science

“Leaving the Beaten Track e Approaches beyond the Venice System to Classify Estuarine Waters According to Salinity,” *Estuarine, Coastal and Shelf Science* 148:27–35,

Widyarani, Happy, Niken T, M, Pratiwi, and Sulistiono, 2017, “Struktur Komunitas Zooplankton Di Muara SUNgai Majakerta Dan Perairan Sekitarnya, Kabupaten Indramayu, Provinsi Jawa Barat,” 9(1):91–104,

Widya Prakikeslan, 2016, *Oseanografi*, Jakarta: Prenada Media,

Wu, Wei, Edward Myers, Lei Shi, Kurt Hess, Michael Michalski, and Stephen White, 2019, “Modeling Tidal Datums and Spatially Varying Uncertainty in the Texas and Western Louisiana Coastal Waters,” *Journal of Marine Science and Engineering* 1–24,

Wyrcki, Klaus, 1956, “Monthly Charts of Surface Salinity in Indonesian and Adjacent Waters,” *ICES Journal of Marine Science* 21(3):268–79,

Zulhaniarta, Dilah, Fauziyah, Anna Ida Sunaryo, and Riris Aryawati, 2015, “Sebaran Kosentrasi Klorofil-A Terhadap Nutrien Di Muara Sungai Banyuasin Kabupaten Banyuasin Provinsi Sumatera Selatan,” 7(July 2013):9–20,

Conventions

United Nation Convention On The Law Of The Sea (UNCLOS) 1982

Geneva Convention on the Territorial Sea and the Contiguous Zone 1958

Peraturan Nasional

Undang-Undang Republik Indonesia Nomor 6 Tahun 1996 tentang Perairan Indonesia

Undang-Undang Republik Indonesia Nomor 4 Tahun 2011 tentang Informasi Geospasial

Undang-Undang Republik Indonesia Nomor 23 Tahun 2014 tentang Pemerintah Daerah

Peraturan Pemerintah Nomor 38 Tahun 2002 tentang Daftar Koordinat Geografis Titik-titik Garis Pangkal Kepulauan Indonesia

Peraturan Presiden Republik Indonesia Nomor 9 Tahun 2016 tentang Percepatan Kebijakan Satu Peta pada Tingkat Ketelitian Peta Skala 1:50.000

Peraturan Kepala Badan Informasi Geospasial Nomor 6 Tahun 2018 tentang Perubahan Atas Peraturan Kepala Badan Informasi Geospasial Nomor 15 Tahun 2014 Tentang Pedoman Teknis Ketelitian Peta Dasar

Peraturan Kepala Badan Informasi Geospasial Nomor 15 Tahun 2013 tentang Sistem Referensi Geospasial Nasional 2013

Antigua and Barbuda Maritime Areas Act 1982, Act No. 18 of 17 August 1982 tersedia di:

http://www.un.org/Depts/los/LEGISLATIONANDTREATIES/PDFFILES/ATG_1982_18.pdf akses tanggal 25 April 2020

Dominican Republic Law 66-07 of 22 may 2007, tersedia di:

https://www.un.org/Depts/los/LEGISLATIONANDTREATIES/PDFFILES/DOM_2007_Act_frombulletin65.pdf akses tanggal 25 April 2020

Fiji Marine Spaces Act of 15th December 1977, tersedia di:

https://www.un.org/Depts/los/LEGISLATIONANDTREATIES/PDFFILES/FJI_1978_Act.pdf akses tanggal 25 April 2020

Grennada The Statutory Rules and Orders No.32 of 1992 tersedia di:

https://www.un.org/Depts/los/LEGISLATIONANDTREATIES/PDFFILES/DEPOSIT/grd_mzn75_2009.pdf akses tanggal 25 April 2020

Mauritius Maritime Zone Act 2005 Act No. 2 of 2005 tersedia di:

https://www.un.org/Depts/los/doalos_publications/LOSBulletins/bulletinpdf/bulletin62e.pdf akses tanggal 25 April 2020

Artikel internet

Biro Komunikasi-Kementerian Koordinator Bidang Kemaritiman dan Investasi. Menko Maritim Luncurkan Daa Rujukan Wilayah Kelautan Indonesia. Diakses pada tanggal 20 Agustus 2020. <https://maritim.go.id/menko-maritim-luncurkan-data-rujukan-wilayah-kelautan-indonesia/>

BIG. 2020. DEMNAS. diakses pada tanggal 21 Agustus 2020 <http://tides.big.go.id/DEMNAS/>

NOAA. 2020. *A Tutorial on Datums*. diakses pada tanggal 1 September 2020 <https://vdatum.noaa.gov/docs/datums.html#geodetic>

Australian Government. 2020. diakses pada 26 Oktober 2020 <https://geoscience-au.maps.arcgis.com/apps/webappviewer/index.html?id=64f50e90e9f545dc9fecc3f0a566ed13>