

DAFTAR PUSTAKA

- Abuodha J. 2003. Grain size distribution and composition of modern dune and beach sediments, Malindi Bay coast, Kenya. *Journal of African Earth Sciences*. 36(1-2):41-54
- Agusta V, Putri M. 2023. Grain size trend analysis for sediment characteristic of Cirebon Waters. Di dalam: IOP Conference Series: Earth and Environmental Science. IOP Publishing. hlm 012016.
- Bird EC. 2008. *Coastal geomorphology: an introduction*. John Wiley & Sons.
- Blott SJ, Pye K. 2001. GRADISTAT: a grain size distribution and statistics package for the analysis of unconsolidated sediments. *Earth surface processes and Landforms*. 26(11):1237-1248
- Blott SJ, Pye K. 2012. Particle size scales and classification of sediment types based on particle size distributions: Review and recommended procedures. *Sedimentology*. 59(7):2071-2096
- CEM (1998). Coastal Engineering Manual. Circular No. 1110-2-292. . U.S. Army Engineer Waterways Experiment Station. . Washington, DC, Coastal Engineering Research Center. Technical Report No. 1110-2-292.
- CERC. 1984. *Shore protection manual*. Coastal Engineering Research Center. Department of the Army, Waterways Experiment Station, Corps of Engineers
- Chester R. 2009. *Marine geochemistry*. John Wiley & Sons.
- Darlan Y. 1996. Geomorfologi wilayah pesisir. *Aplikasi Untuk Penelitian Wilayah Pantai*. Pusat Pengembangan Geologi Kelautan. Bandung.
- Daruwedho H, Sasmito B, Amarrohman F. 2016. Analysis of Sea Surface Levels in Indonesian Waters using the Jason-2 Altimetry Satellite (2010-2014). *Indonesian J. Geodesi*. 5(2):147-158
- Folk RL, Ward WC. 1957. Brazos River bar [Texas]; a study in the significance of grain size parameters. *Journal of sedimentary research*. 27(1):3-26
- Friedman GM, Sanders JE. 1978. Principles of sedimentology. (No Title).
- Garrison TS. 2012. *Oceanography: an invitation to marine science*. Cengage Learning.
- Gross M. 2012. Oceanography; A View of Earth Prentice Hall, Inc. Englewood Cliff. New Jersey. Dalam <http://www.scribd.com/doc/80077873/5/Tipe-Pasang-Surut>. diakses tanggal. 23
- Gunadi S. 2002. Teknologi pemanfaatan lahan marginal kawasan pesisir. *Jurnal Teknologi Lingkungan*. 3(3)
- Ingmanson D, Wallace. W (1989). Oceanography an Introduction. Fouth Edition, Wadsworth Publishing Company. Belmont, California. 541p.
- Katili JA. 1975. Volcanism and plate tectonics in the Indonesian island arcs. *Tectonophysics*. 26(3-4):165-188

- Kersten M, Smedes F. 2002. Normalization procedures for sediment contaminants in spatial and temporal trend monitoring. *Journal of Environmental Monitoring*. 4(1):109-115
- Mao Q, Shi P, Yin K, Gan J, Qi Y. 2004. Tides and tidal currents in the Pearl River Estuary. *Continental Shelf Research*. 24(16):1797-1808
- Muhardi M, Nurrahman YA, Risiko R, Muliadi M, Rahayu K, Susiati H. 2022. Statistical Parameters Analysis Of Sediment Grain Size From Raya River Bengkayang Regency, West Borneo. *Bulletin of the Marine Geology*. 36(2):380938
- Natsir M (1988). Metode Penelitian, Jakarta: Ghalia Indonesia, Panayotou.
- Nawang SAB, Rahman MNS, Mohtar WHMW. 2017. Statistical analysis in fluvial sediments of Selangor Rivers: Downstream variation in grain size distribution. *Jurnal Kejuruteraan—Special Issue*. 1:37-45
- Nontji A. 2005. Laut nusantara. ed. rev. cet. 4. *Djambatan. Jakarta*.
- Nurjaya IW, Atmadipoera AS. 2020. Analisis perubahan garis pantai di wilayah pantai barat Kabupaten Tanah Laut Kalimantan Selatan. *Jurnal Ilmu dan Teknologi Kelautan Tropis*. 12(1):211-222
- Passchier S. 2007. 14 Particle Size Analysis (granulometry) of Sediment Samples. *Review of standards and protocols for seabed habitat mapping*. 116
- Pethick JS (1984). An introduction to coastal geomorphology, Dept. of Geography, Univ. of Hull.
- Poizot E, Méar Y, Biscara L. 2008. Sediment Trend Analysis through the variation of granulometric parameters: A review of theories and applications. *Earth-Science Reviews*. 86(1-4):15-41
- Pond S, Pickard GL. 1983. *Introductory dynamical oceanography*. Gulf Professional Publishing.
- Pye K, Blott SJ. 2004. Particle size analysis of sediments, soils and related particulate materials for forensic purposes using laser granulometry. *Forensic Science International*. 144(1):19-27
- Rifardi R. 2008. Ukuran Butir Sedimen Perairan Pantai Dumai Selat Rupat Bagian Timur Sumatera. *Jurnal Ilmu Lingkungan*. 2(2):12-21
- Romano E, Celia Magno M, Bergamin L. 2018. Grain size of marine sediments in the environmental studies, from sampling to measuring and classifying. *A critical review of the most used procedures*. *Acta IMEKO*. 7(2):10-15
- Sihombing DYS, Zainuri M, Maslukah L, Widada S, Atmodjo W. 2021. Studi Sebaran Ukuran Butir Sedimen Di Muara Sungai Jajar, Demak, Jawa Tengah. *Indonesian Journal of Oceanography*. 3(1):111-119
- Sundar V, Sannasiraj SA. 2019. *Coastal Engineering: Theory and Practice*. World Scientific.
- Syahrul, Ichsan, P, Setiawan, Marwatim. 2012. Studi sebaran sedimen berdasarkan ukuran butir di Perairan Kuala Gigieng, Kabupaten Aceh Besar, Provinsi Aceh. *Jurnal ilmu-ilmu perairan, pesisir, perikanan. Depik, 1 (1): 31-36. April 2012. ISSN 2089. 7790*

- Tahir MT. 2005. Pemanfaatan Ruang Kawasan Tepi Pantai Untuk Rekreasi Dalam Mendukung Kota Tanjungpinang Sebagai Waterfront City Program Pascasarjana Universitas Diponegoro.
- Wang X, Ke X. 1997. Grain-size characteristics of the extant tidal flat sediments along the Jiangsu coast, China. *Sedimentary Geology*. 112(1-2):105-122
- Winter C. 2007. On the evaluation of sediment transport models in tidal environments. *Sedimentary Geology*. 202(3):562-571
- Yasin A, Sukiyah E, Isnaniawardhani V. 2016. Grain Size Analysis of Quaternary Sediment from Kendari Basin, Indonesia. *International journal of science and research*. 5(11):1748-1751
- Yuwono N (1992). Teknik Pantai, Dasar-Dasar Perencanaan Bangunan Pantai, Volume II, Laboratorium Hidraulika dan Hidrologi, PAU-IT Universitas Gadjah Mada (UGM)....