

## DAFTAR PUSTAKA

- Blott, S.J dan Pye, K. 2001. Gradistat : A Grain Size Distribution and Statistics Package For The Analysis of Unconsolidated Sediments. *Jurnal : Earth Surface Processes and Landforms* 26 p. 1237 – 1248.
- Boggs, S. 1995. *Principles of Sedimentology and Stratigraphy*. New Jersey : University of Oregon, Pearson Prentice Hall.
- Boggs, S. 2006. *Principles of Sedimentology and Stratigraphy*. New Jersey : University of Oregon, Pearson Prentice Hall.
- Bui, E.N, Mazullo J, Wilding L.P. 1990. Using Quartz Grain Size and Shape Analysis to Distinguish Between Aeolian and Fluvial Deposits in the Dallol Bosso of Niger (West Africa). *Jurnal : Earth Surface Processes and Landforms* 14: p.157–166.
- Dibyosaputro, S. 1997. *Geomorfologi Dasar*. Yogyakarta : Fakultas Geografi UGM
- Duane, D. B. 1964. Significance of Skewness in Recent Sediments, Western Panlico Sound North Carolina. *Journal of Sedimentary Petrology* 34: p. 864–874.
- Fuchtbauer, H dan Muller, G. 1970. *Sediment Petrologie Teil II Sedimente und Sedimentgestein*. Stuttgart : E. Schweizerbart'sche Verlagsbuchhandlung, p. 720.
- Folk, R.L dan Ward, W.C. 1957. Brazor river bar : A Study in The Spesificance of Grain Size Parameters. *Jurnal Sedimentary Petrology* Vol. 27, hlm. 3 -26.
- Friedman, G.M. 1967. Dynamic Processes and Statistical Parameters Compared For Size Frequency Distribution of Beach and River Sand. *Journal of Sed. Pet.*, 37(2), p. 327 – 354.
- Friedman, G.M dan Sanders, J.E. 1978. *Principles of Sedimentology*. New York : Wiley.
- Gould, H.R. 1972. *Environmental indicators-A key to the stratigraphic record, dalam J.K. Rigby & W.K. Hamblin (eds.)*. Recognition of ancient

- sedimentary environments: Soc.Econ. Paleontologists and Mineralogist Spec. Pub. 16, p. 1-3.
- Lowe, J.J. dan Walker, M.J.C. 1984. *Reonstrukting Quaternary Environments*. New York : Logman Group Limited, p. 85-92.
- Krumbein, W.C dan Pettijhon, F.J. 1938. *Manual of Sedimentary Petrology*. New York : Appleton-Century-Crofts, Inc, p.540.
- Krumbein, W.C dan Sloss, L.L. 1963. *Stratigraphy and Sedimentation*. San Fransisco : Freeman.
- Mohan, P. M. and G. V. Rajamanickam. 2000. *Identification of Coastal Placer Deposits Along The Coast Between Madhuranthagam and Madras* . New Delhi : Unpubl. Technical report, Dept. of Sci. and Tech, p. 180.
- Moiola, R.J dan Weisher, D. 1968. Textural Parameters : An Evaluation. *Jurnal Sed., Pet., (38) (1), p.. 45 – 53*.
- Ojo, O.J dan Akande, S.O. 2009 Sedimentology and Depositional Environment of the Maastrichtian Patti Formation, Southeastern Bida Basin, Nigeria. *Jurnal Elsvier Cretaceous Research 30 p. 1415 – 1425*.
- Ojo, Olusola J. 2012. Depositional Environments and Petrographic Characteristics of Bida Formation around Share-Pategi, Northern Bida Basin, Nigeria. *Jurnal of Geography and Geology Volume 4, No. 1*.
- Pettijohn, F.J. 1957. *Sedimentary Rock*. New York : Harper & Row, p. 718.
- Pickard, G. L. 1967. *Descriptive Physican Oceanography Second Edition*. Massachussets : Jones and Bartelett Publisher.
- Reineck, H.E dan Singh, I.B. 1975. *Depositional Sedimentary Environments*. New York : Springer Berlin Heidelberg.
- Ren, R., Chen, S., Dong, P., dan Liu F. 2012. Spatial and Temporal variations in Grain Size of Surface Sediments in the Littoral Area of Yellow River Delta. *Journal of Coastal Research*, 28 p. 44 – 53.
- Saravan, S dan Chandrasekar, N. 2010. Grain Size Analysis and Depositional Environment Condition Along the Beaches between Ovari Kanyakumari, Southern Tamilnadu Coast, India. *Jurnal : Marine Georesources and Geotechnology*, 28 p. 288 – 302.

- Sartohadi, J., Jamulya dan Sari, Nur Indah . 2012. *Pengantar Geografi Tanah*. Yogyakarta : Pustaka Pelajar.
- Santosa, Langgeng Wahyu. 2004. Studi Akuifer Pada Bentanglahan Kepesisiran Kabupaten Kulon Progo Daerah Istimewa Yogyakarta. September. 2004. *Majalah Geografi Indonesia*, hal. 117-133.
- Srivasta, A.K dan Mankar, R.S.2009. Grain-size Analysis and Depositional Environment of Lameta Sediment Exposed at Salbardi and Belkher, Amravati District, Maharashtra and Betul District, Madhya Pradesh. *Jornal Indian Association of Sedimentologist*, Vol. 28, No. 1, p. 73 – 83.
- Stapor, F. W dan W. F. Tanner. 1975. Hydrodynamic Implications of Beach, Beach Ridge and Dune Grain Size Studies. *Journal of Sedimentary Petrology* 45:p. 926–931.
- Strahler, A.N. 1968. *Elemet of Physical Geography*. New York : John Willey dan Sons.
- Tjasyono, B. 2004. *Klimatologi*. Bandung : Institut Teknologi Bandung.
- Thoronbury, W.D. 1969. *Geomorphology*. London : MacGraw Hill.
- Tucker, M. E. 1991. *Sedimentary Petrology: an introduction to the origin of sedimentary rock*. Blackwell Scientific Publications.
- Usman, K.O.2008. *Analisis Sedimentasi Pada Muara Sungai Komering Kota Palembang*. Palembang : Jurusan Teknik Sipil Universitas Sriwijaya.
- Visher, G.S. 1969. Grain Size Distribution and Depositional Processes. *Jurnal Petrol* 39, p. 1074-1106.
- Zaki, A. Abdel-Fattah., Murray K., Gingras, Michael, W., Caldwell dan Pemberton, S.G. 2010. Sedimentary Environments and Depositional Chacaracteristics of The Midde to Upper Eocene Whale-Bearing Succession in The Fayum Depression, Egypt. *Jurnal Sedimentology* Vol. 57 p. 446 – 476.