

DAFTAR PUSTAKA

- Blott, S.J., and 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. Jr. 2006. *Principles of Sedimentology and Stratigraphy*. 4th edition, Pearson Education Inc, Upper Saddle River, USA.
- Brice, J.C., 1974, Evolution of meander loops: *Geological Society of America Bulletin*, v. 85, p. 581-586
- Bridge, J. and Demicco, R., 2008. *Earth Surface Processes, Landforms and Sediment Deposits*. Cambridge, UK: Cambridge University Press. [ISBN 978-0-521-85780-2](#)
- Bronto, S., 2007. Genesis Endapan Aluvium Dataran Purworejo jawa tengah; Implikasinya Terhadap Sumberdaya Geologi. *Jurnal Geologi Indonesia*. Vol. 2, No. 4 pp: 207-215
- Charlton, R. 2008. *Fundamental of Fluvial Geomorphology*. New York: Routledge
- Costantine J. A., 2008. *Meander Cutoff and the Controls on the Production and Evolution of Oxbow Lakes*. University Of California, Santa Barbara.
- Etheridge, F.G., Schumm, S.A., 1978. Reconstructing paleochannel morphological and flow characteristics: methodology, limitations and assessment. In: Miall, A.D. (Ed.), *Fluvial Sedimentology*. Canadian Society of Petroleum Geologists Memoir, 5, pp. 703–721.
- Folk, R. L., 1980. *Petrology of Sedimentary Rock*. Texas. Hemphili Publishing Company.
- 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.

Friedkin, J. F., 1945, A laboratory study of the meandering of alluvial rivers:
U.S. Waterways Exp. Station, Vicksburg, 40 pp.

Friedman, G.M dan Sanders, J.E. 1978. *Principles of Sedimentology*. New York:
Wiley.

Gary A. Smith and Richard D. Smith. 1985. Specific Gravity Characteristics of
Recent Volcaniclastic Sediment: Implications For Sorting and Grain Size
Analysis. *The Journal of Geology*. Vol 93. pp: 619-622

Hickin, Edward J. 2003, "Meandering Channels", in Middleton, Gerard
V., *Encyclopedia of Sediments and Sedimentary Rocks*, New York:
Springer, p. 432 [ISBN 1-4020-0872-4](#)

Hooke, J.M., 2003. Coarse Sediment Connectivity in River Channel System: A
Conceptual framework and Methodology. *Geomorphology*, Vol. 56: *hlm.*
79-94.

Jacqueline, S. 1976. *The Facts on File Dictionary of Earth Science*, 2006 reprint,
New York: Market House Books, p. 316. [ISBN 0-8160-6000-2](#)

Johannesson, J. and Parker, G., 1989. Linear theory of river meanders, in Ikeda, S.
and Parker, G., eds., *River Meandering*, Water Resources Monograph 12:
Washington D.C., *American Geophysical Union*, p. 181-214.

Labrecque, A.L., Jansen, J.L., Hubbard, S.S., dan Nielsen, H. 2011. Sedimentology
and Stratigraphy Architecture of point bar deposit, Lower Cretaceous
McMurray Formation, Alberta Canada. *Bulletin of Canadian Petroleum
Geology*. Vol 59 p : 147-171

Leopold, L. B., & Miller, J. P., (1956). Ephemeral Streams – Hydraulics Factors
and Their Relation to The Drainage net: *U. S. Geol Survey Prof. Paper* 282-
A.

Leliavsky. S., 1955. *An Introduction to Fluvial Hydraulics*: Constable. London.

- Leopold, L. B., and Wolman, M. G., 1957. River channel patterns: braided, meandering, and straight. *U.S Geological Survey Prof. Paper* 282-B
- Leopold, L. B., and Wolman, M. G., 1960. River meanders. *Bull. Geol. Soc. Am.*, 71: 76~794.
- Leopold, L. B., M. G. Wolman & J.P. Miller. 1964. *Fluvial process in geomorphology*. Freeman. San Francisco, CA. 522 pp.
- Montello. D. R., and Sutton. P. C., 2013. *An Introduction to Scientific Research Methods in Geography & Environmental Studies*. London. SAGE Publications Inc. [ISBN 978-1-4462-0075-9](#)
- Morisawa, M., 1968. *Streams: Their Dynamics and Morphology*. London: McGraw Hill Book Company.
- 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., 1975, *Sedimentary Rocks 3rd Edition*, Harper and Row, Publishers, New York, 628p.
- Powers, M.C., 1953, A new roundness scale for sedimentary particles: *Journal of Sedimentary Petrology*, 23:117-119.
- Reineck, H.E and Singh, I.B. 1975. *Depositional Sedimentary Environments*. New York: Springer Berlin Heidelberg.
- Rust, B. R., 1978. A Classification of Alluvial Channel Systems. In: A.D. Miall, ed., *Fluvial Sedimentology*. Calgary: Canadian Society of Petroleum Geologist (Memoir 5), pp. 187-198.
- Rust, B. R., 1981. Sedimentation in Arid-Zone Anastomosing Fluvial System: Cooper's Creek, Central Australia: *Journal of Sedimentary Petrology* 51. Pp. 745-755.

- Sanyoto, P., 2007. *Pemanfaatan Geologi dan Endapan Pasir Besi Purworejo*. Geo-research Indonesia, laporan tidak terbit, Pemda Kab. Purworejo, 60.
- Allen, Sarah D., 2012. *Reverse Meanders, Pseudo Point Bars, and The Enigma of Meandering In Braided Rivers, South Dakota*. Bachelor of Science, Arlington, Texas. University of Texas.
- 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, Dewi. N. S. I., 2012. *Pengantar Geografi Tanah*. Yogyakarta. Pustaka Pelajar.
- Schumm, S. A., 1963. Sinuosity of alluvial rivers on the great plains. *Geol. Soc. Amer. Bull*, v.74, pp.1089-1100.
- Schumm, S. A., W.D. Ersekine., & J. W. Tilleard. 1996. Morphology, Hydrology, and Evolution of The Anastomosing Ovens and King Rivers, Victoria, Australia: *Geological Society of America Bulletin* 108. Pp. 1212-1224.
- Sneed, E. D., and R. L. Folk, 1958, Pebbles in the lower Colorado River, Texas, a study in particle morphogenesis. *Journal of Geology* 66:114-50.
- Smith, Norman, D., 1974. Sedimentology and Bar Formation in The Upper Kicking Horse River: A Braided Outwash Stream. *Journal of Geology*, 82: 205-223
- 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.
- Van Zuidam, R.A. & Van Zuidam-Cancelado, F.I. 1979. *Terrain analysis and classification using aerial photographs. A geomorphological approach*. ITC Textbook of Photo-interpretation. ITC. Enschede.

- V.C. Rajganapathi, N. Jitheshkumar, M. Sundararajan, K.H. Bhat, S. Velusamy.
2012. Grain Size Analysis and Characterization of Sedimentary
Environment Along Thiruchendur coast, Tamilnadu, India. *Arab Geosci*,
Vol 6, pp: 4717-4728.
- Visher, G.S. 1969. Grain Size Distribution and Depositional Processes. *Jurnal
Petrol* 39, p. 1074-1106.
- Wadell, H., 1932. Volume, Shape, and Roundness of Rock Particles. The
University of Chicago Press. *The Journal of Geology*, Vol 40, pp 443-451.
- Wertz, J. B., 1963. Mechanism of Erosion and Deposition Along Channelways:
Jour. Ariz. Acad. Sci. vol 2. No. 4. Pp. 146-163.
- Zulhan E. 2015. Analisis Ukuran Butir Sedimen Untuk Identifikasi Lingkungan
Pengendapan Daerah Muara Sungai Bogowonto dan Sekitarnya. *Skripsi*.
Yogyakarta, Fakultas Geografi, UGM.