

## DAFTAR PUSTAKA

- Boggs, S. (2006), Principles of Sedimentology and Stratigraphy 4<sup>th</sup> Edition. New Jersey; Pearson Education, Inc., hal 114-115.
- Chadwick, A. V. (2008), Paleocurrents and The Geologic Record. Departement of Biology and Geology, Southwestern Adventist University.
- Coleman, J.M .(1981) Deltas : Processes of Deposition and Models for exploration 2<sup>nd</sup> Edition, Boston:IHRDC Publications., Fig. 4.3, Hal. 91.
- Decelles, P.G., Langford, R.P., and Schwartz, R.K (1983), Two methods of Paleocurrent Determination from through-stratification; Journal of Sedimentary Petrology, v. 53, p.629-642
- Martin et al.(1978), Quarternary Evolution of The Central Part of The Brazilian Coast: The Role of Relative Sea-Level Variation and Shoreline Drift in Quarternary Coastal Geologi Of West Africa and South America, UNESCO report in Marine Science,No.43,Fig. 16, hal 130.
- Pettijohn, F.J .(1957), Ssedimentary Rocks 3<sup>rd</sup> Edition. New York; Harper & Row, hal. 165
- Potter. P E., J. B. Maynard, dan W. A. Pryor (1980), Sedimentology of Shale. New York: Springer-Verlag., hal.14.
- Tucker, M.E., 2003, Sedimentary Rocks in the Field. 3<sup>rd</sup> edition., John Wiley & Sons, Ltd., Publication, United Kingdom, hal.179-190.
- Tucker, M.J. (2001), Sedimentary Petrology; An Introduction to the Origin of Sedimentary Rocks 3<sup>rd</sup> Edition. Oxford: Blackwell Science Ltd., hal. 40-41.