

## DAFTAR PUSTAKA

- Astuti, B. S. dan Rahardjo, W., 2008, Stratigrafi dan Sedimentologi Batuan Karbonat Kawasan Gunung Kampak, Klaten: *Prosiding Seminar Nasional Ilmu Kebumihan 2008*, Universitas Gadjah Mada D7
- Badan Koordinasi Survey dan Pemetaan Nasional, 1999, *Peta Rupabumi Digital Indonesia*, Lembar 1408-314 (Cawas), BAKOSURTANAL, Cibinong.
- Berggren, W.A., Kent, D.V., Swisher III, C.C., dan Aubry, M.-P., 1995, A revised Cenozoic geochronology and chronostratigraphy: in Berggren, W.A., Kent, D. V., Aubry, M.P., and Hardenbol, J., eds., Geochronology, time scales and global stratigraphic correlation: *Society of Economic Paleontologists and Mineralogists Special Publication* 54, p. 129-212.
- Bolli, H.M., Saunders, J.B., dan Perch-Nielsen, K., 1985, *Plankton Stratigraphy*: New York, Cambridge University Press, 1032 p.
- Bothe, A. Ch. D., 1929, Djiwo Hills and Southern Range, *Fourth Pacific Science Congress, Geological Survey, Bandoeng Excursion C* p1-15
- Dunham, R.J., 1962, Classification Of Carbonate Rock According To Depositional Textures in Classification Of Carbonates: *AAPG Memoir* No. 1.p. 60-80
- Embry, A.F., Klovan, J.E, 1971, *A Late Devonian Reef Tract On Northeastern Banks Island. N.W.T.*:Bull. Canadian Petrol. No. 19, p. 740-750
- Flower, B. P. dan Kennett, J. P.,1994, The middle Miocene climatic transition: East Antarctic ice sheet development, deep ocean circulation and global carbon cycling: *Palaeogeography, Palaeoclimatology, Palaeoecology* Volume 108, Issues 3–4 p. 537-555
- Flügel, E., 1982, *Microfacies Analysis of Limestones*, Springer-Verlag, inc, Berlin Heidelberg, 4-50
- Folk, R. L., 1959, Practical Petrographical Classification of Limestones, *Bull.AAPG*. No. 43/1. p.1-38,41
- Folk, R. L., 1962, Spectral Subdivision of Limestones Types, *AAPG Memoir* No. 1. P62-84
- Haq, B.U., Hardenbol, J., dan Vail, P.R., 1988, Mesozoic and Cenozoic chronostratigraphy and eustatic cycles; in: C.K. Wilgus and others, (eds)., Sea-Level Changes: An Integrated Approach: *Society of Economic Paleontologists and Mineralogists Special Publication* 42, p. 71-108.

Kendal, C., 2005. Sequence stratigraphy: A framework of genetically related stratigraphic facies geometries and their bounding surface used to determine depositional setting. [kendall@sc.edu](mailto:kendall@sc.edu) 803-7772410.

Klasifikasi lingkungan pengendapan menurut Robertson (1985)

Klasifikasi lingkungan pengendapan menurut Bandy (1966)

Klasifikasi lingkungan pengendapan menurut Boltovskoy & Wright (1976)

Neumann, A.C., dan Macintyre, I., 1985, Reef response to sea level rise: keep-up, catch-up or give-up, *Proceedings of the 5th International Coral Reef Congress*. 3, p.105-110.

Peevor, S., dan Carey, J., 2009, Effects Of Sea-Level Rise On Coral Reefs, *Climate Change, Human Systems, and Policy Vol II*, p.17-40

Pettijohn, F.J., 1975, *Sedimentary Rock 3rd ed*, Harper and Row Publication, New York

Reijers, T. J. A., 1986, *Carbonate Sedimentology: A Lexicographical Approach*, Academic Press, London p. 78-79

Scholle, P.A. dan Ulmer-Scholle, D.S., 2003, *A Color Guide to Petrography of Carbonate Rocks: Grain, Texture, Porosity, and Diagenesis*: Oklahoma, AAPG, 459 p

Sudarno, 1997. *Kendali tektonik terhadap pembentukan struktur pada batuan Paleogen dan Neogen di Pegunungan Selatan, Daerah Istimewa Yogyakarta dan sekitarnya*. Thesis Magister Teknik, Institut Teknologi Bandung, Bandung, 167 p. (tidak diterbitkan).

van Bemmelen, R. W., 1970, *The Geology of Indonesia: vol 1 A General Geology of Indonesia*, Government Printing Office, The Hague, Batavia p. 103-111, 554-560

Walker, R.G. dan James, N.P., 1992, *Facies Models*, Geological Association of Canada, Ontario

Wilson, J.E, 1975, *Carbonate Facies in Geologic History*, Springer-Verlag, New York p. 1-4, 26-69,