

## DAFTAR PUSTAKA

- Armandita, C., Mukti, M.M., dan Satyana, A.H., 2009.** Intra-Arc Transtention Duplex of Majalengka to Banyumas Area: Prolific Petroleum Seep and Opportunities in West – Central Java Border. *Proceedings the 33rd Annual Convention of the Indonesian Petroleum Association*
- Barker, R.W., 1960,** *Taxonomic Notes*. Oklahoma, U.S.A., Society of Economic Paleontologist and Mineralogist, Special Publication no.9
- Blow, W.H., 1969,** *The Cenozoic Globigerinida, A Study of The Morphology, Taxonomy Evolunationaly and The Stratigraphical Distribution of Some Globigerinida*. E.J. Brill Ed, Leiden, Netherlands
- Howard, A.D., 1967,** Drainage Analysis in Geologic Interpretation, *A.A.P.G. Bull.*, Vol.51., No. 11., California
- Kastowo 1975.** *Geologi Lembar Majenang, Jawa, skala 1:100.000*. Pusat Penelitian dan Pengembangan Geologi, Bandung
- Kastowo dan Suwarna, N., 1996.** *Geologi Lembar Majenang, Jawa, skala 1:100.000*. Pusat Penelitian dan Pengembangan Geologi, Bandung
- Lobeck, A. K., 1959,** *Geomorphology: An Introduction to the Study of Landscape*. McGraw-Hill Book Company, Inc., New York and London
- Permana, H., Putra, P.S., Ismayanto, A. F., Setiawan, I., Hendrizan, dan M.. Mukti, M.M., 2010,** Perkembangan Cekungan Antar-Busur di daerah Majalengka-Banyumas : Sejarah Tektonik Kompleks di Wilayah Batas Konvergensi. *Proceeding. Annual. IAGI*
- Purnomo, J., & Purwoko, 1994,** Kerangka Tektonik dan Stratigrafi Pulau Jawa Secara Regional dan Kaitannya dengan Potensi Hidrokarbon, *Prosiding Geologi dan Geoteknik Pulau Jawa*.
- Ragan, D.M., 2009,** *Structural Geology; An Introduction to Geometrical Techniques*; 4<sup>th</sup> Edition, New York, Cambridge University Press
- Ramsay, J.G., 1967,** *Folding dan Fracturing of Rocks*, Mc. Graw-Hill Book Company, New York

**Rickard, M.J., 1972**, Fault Classification-Discussion; *Geological Society of America Bulletin*, v.83

**Satyana, A.H. 2007**. Central Java, Indonesia – A “Terra Incognita” in Petroleum Exploration: New Consideration on the Tectonic Evolution and Petroleum Implication. *Procc. IPA. Thirty-First Annual Convention and Exhibition, May 2007*

**Situmorang, B., Siswoyo, Thajib, E., and Paltrinieri, F., 1976**, Wrench Fault Tectonics and Aspects of Hydrocarbon Accumulation in Java, *Proceedings Indonesian Petroleum Association (IPA), 5th Annual Convention*, p. 53 – 66

**Sribudiyani, M. Nannang, R. Rudy, K. Triwidoyo, A. Puji, P. Indra, S. Benyamin, A. Sukendar, H. Agus, Y, Ivan, 2003**, The Collision of The East Java Microplate and its Implication for Hydrocarbon Occures in The East Java Basin. *Proceeding Indonesia Petroleum Association, Twenty – Ninth Annual Convetion & Exhibtion*

**Sujanto, F. X., dan Sumantri, Y. R. 1977** : Preliminary Study on The Tertiary Depositional Patterns of Java. *6th Annual Convention, Jakarta. Proceedings Indonesian Petroleum Association*, 183 – 213

**van Bemmelen, R.W., 1949**, *The Geology of Indonesia*, Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes, The Hague

**Verstappen, 1985**. *Geomorphological Surveys for Environmental Development*. Amsterdam; Elsevier Science Publishing Company Lnc.

**Walker, R.G., 1978**, Deep Water Sandstones Facies and Ancient Submarine fans : Models for Exploration for Stratigraphic Traps, *The American Association of petroleum Geologist Bull.*, Vol. 62., No. 6

**Williams, H., Turner, F.J. & Gilbert, C.M., 1982**, *Petrography*, 2<sup>nd</sup> ed. W.H. Freeman and Company, San Fransisco h.250-626