

DAFTAR PUSTAKA

- Allen and Allen. 2005. *Basin Analysis Principles and Applications*. Massachussets, Blackwell.
- Burrus, J., Brosse, E., Choppin de janvry, G., Grosjean, Y., and Oudin, J. L..1992. Basin Modelling In The Mahakam Delta Based On the Integrated 2D Model Temispack. Indonesian Pet. Assoc. *21st Annual Convention Proceeding*.
- Espitalié et al. 1977. *Source rock characterization method for petroleum exploration*. Texas: Offshore Technology Conference.
- Hunt, J., 1996. *Petroleum Geochemistry and Geology (Second edition)*. W. H.Freeman : San Francisco.
- Koesoemadinata, R.P. 1980. Geologi Minyak dan Gas Bumi, Edisi Kedua, Jilid 1 dan 2, ITB, Bandung, Indonesia. N. H. (1992). An Overview Of Hydrocarbon Maturity And Its Migration Aspects In Bunyu Island, Tarakan Basin. *21st Proceedings Indonesian Petroleum Association*, pages 1-22.
- Oudin, J.L., and P.F. Picard. 1982. Genesis of Hydrocarbons in the Mahakam Delta and the Relationship Between their distribution and the overpressured zones., Indonesian Pet. Assoc., *11th Annual Convention Proceeding*.
- Petters, K.E. and M.R. Cassa. 1994. Applied Source Rock Geochemistry. *AAPG Memoir 60; The Petroleum System from Source to Trap*, Oklahoma.
- Satyana, A. H, Nugroho, D, dan Surantoko, L. 1999. Tectonic Controls on The Hydrocarbon Habitats of The Barito, Kutai and Tarakan Basin. Eastern Kalimantan, Indonesia: Major Dissimilarities. *Journal of Asian Earth Science Special Issue Vol 17, No 1-2*. Oxford : Elsevier Science.
- Sudarmono, Direza, A., Maulin, H. B., & Wicaksono, A. 2017. Some New Insights to Tectonic
- Waples, D. 1985. Geochemistry in Petroleum Exploration. *International Human Resources Development Corporation*, Boston.
- Stach, E. 1982. *Stach's Textbook of Coal Petrology 3rd edition*. German: Schweizerbart Science Publishers
- Tissot, B.P., & Welte, D.H ,1984. *Petroleum Formation and Occurence*. Springer- Verlag : Berlin
- Waples, D. (1985). *Geochemistry in Petroleum Exploration*, International Human Resources Development Corporation, Boston.