

DAFTAR PUSTAKA

- Adnan, A., Sukowitono, dan Suprianto. 1991. Jatibarang Sub Basin - A Half Graben Model in the Onshore of Northwest Java, Proceedings of Indonesian Petroleum Association, 20th Annual Convention.
- Ardhana, W., Lunt, P., and Burgon, G. E. 1993. The deep marine sand facies of the Ngrayong Formation in the Tuban block, East Java basin: Indonesian Petroleum Association, Clastic Core Workshop, p. 118– 175.
- Asquith, G. B. dan Gibson, C. R. 1982. Basic Well Log Analysis for Geologist. AAPG: Tulsa.
- Arpandi, D., Patmosukismo, S., .1975 The Cibulakan Formation as One of the Most Prospective Stratigraphic Units in the Northwest Java Basinal Area. IPA Proceeding. Vol 4th Annual Convention. Jakarta.
- Bateman, R. M., and C. E. Konen, 1977, The log analyst and the programmable pocket calculator: The Log Analyst, v. 18, p. 3–11.
- Boggs, 1987, Principle of Sedimentology and Stratigraphy 2nd edition, Pearson Prentice-Hall : New Jersey.
- Budiyani, S., Priambodo, D., Haksana, B. w., Sugianto, P., .1991. Konsep Eksplorasi Untuk Formasi Parigi di Cekungan Jawa Barat Utara. Makalah IAGI. Vol 20th, Indonesia. hal 45-67.
- Catuneanu, O., 2006, Principles of Sequence Stratigraphy, Elsevier, Amsterdam, 375p.
- Clements, B. dan Hall, R., 2007, Cretaceous to Late Miocene Stratigraphic and Tectonic Evolution of Java, Proceedings IPA.
- Coleman, J. M., and Prior, D.B., 1981, Deltaic Environments of Deposition, in Scholle, P. A., Spearing, D., 1981, Sandstone Depositional Environments, American Association of Petroleum Geologist, pp. 139-178.
- Crain, E.R. 2000. Crain's Petrophysical Handbook.
- Darman, H. dan Sidi, F.H.,. 2000. An Outline of The Geology of Indonesia. IAGI. Vol 20th. Indonesia.
- Embry, Ashton F. 1976. Practical Sequence Stratigraphy. Canadian Society of Petroleum Geologists. ISBN 0-920230- 19-9.^[21]
- Fisher, W. L., Brown, L. F., Scott, A. J., and McGowen, J. H., 1969, Delta System in the Exploration for Oil and Gas, a research colloquium, Austin Tx, Texas, Texas Bureau of Economic Geology, 204p.

- Galloway, William, 1989. Genetic Stratigraphic Sequences in Basin Analysis I, Architecture and Genesis of Flooding-Surface Bounded Depositional Units, AAPG Bulletin Volume 73 No. 2, hal 125-142
- Gordon, T. L., .1985. Talang Akar coals Ardjuna subbasin oil source. Proceedings of the Fourteenth Annual Convention Indonesian Petroleum Association, v.2. hal. 91-120.
- Hamilton, W., 1979, Tectonics of the Indonesian Region. USGS Professional Paper, 1078.
- Harsono, Adi. 1997. Evaluasi Formasi dan Aplikasi Log. Schlumberger Oilfield Service.
- Hunt, J.M., .1979. Petroleum Geochemistry and Geology. xxi+617 pp., 221 figs. Oxford: Freeman.
- Imam Fajri dan Sarju Windardi. 2014. Kompilasi Metode Water Saturation dalam Evaluasi Formasi. Prosiding Seminar Nasional Kebumihan Ke-7 Teknik Geologi UGM: Yogyakarta.
- Koesoemadinata. 1980. Geologi Minyak dan Gas Bumi, Jilid 1 Edisi Pertama. ITB Bandung.
- Koesoemadinata. 1980. Geologi Minyak dan Gas Bumi, Jilid II Edisi Kedua. ITB Bandung.
- Mitchum dan Wagoner. 1990. Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops: Concepts for High-Resolution Correlation of Time and Facies (Methods in Exploration Series). American Association of Petroleum Geologists (1990) ISBN 10: 0891816577 ISBN 13: 9780891816577
- Nichols, Gary. 2009. Sedimentology and Stratigraphy Second Edition. Willey-Blackwell: UK
- Noble, Ron A.,. 1997. Petroleum System of Northwest Java Indonesia. Proceeding IPA. 26th Annual Convention. hal: 585 – 600.
- Pertamina – BEICIP. 1996. Global Geodynamics, Basin Classification and Exploration Play Types in Indonesia. Pertamina : Jakarta.
- Serra, O. 1985. Sedimentary Environment From Wireline Logs, Second Edition. Schlumberger:Perancis
- Sinclair, S., Gresko, M., Sunia, C.,. 1995. Basin Evolution of the Ardjuna Rift System and its Implications for Hydrocarbon Exploration, Offshore Northwest Java, Indonesia. IPA Proceedings, 24th .Annual Convention, Jakarta. hal 147-162.
- Rider, M.H., 1996. The Geological Interpretation of Well Logs. John Wiley & Sons, Inc., New York, USA.
- Ryacudu, R. dan A. Bachtiar. 1999. The Status of the OO-Brebes Fault System, and Its Implication to Hydrocarbon Exploration in the

Eastern Part of North West Java Basin, Proceedings of Indonesian Petroleum Associations, 27th Annual Convention and Exhibition.

Tearpock, Daniel B dan Richard, E. 2003. Applied Subsurface Geological Mapping. Prentice Hall:New Jersey

Walker, R.G., dan James, N.P., 1992, Facies Models: Response to Sea Level Change, Geological Association of Canada, Canada, 409p.

