

DAFTAR PUSTAKA

- Adha, Ikhwannur. (2019). *Rekonstruksi Palinspatik Struktur Geologi Daerah Kali Lutut dan Sekitarnya, Kendal-Temanggung, Jawa Tengah*. Tesis, Program Magister, Institut Teknologi Bandung.
- Adha. Ikhwannur. (2021). *Karakteristik Batuan Formasi Kerek Sebagai Reservoir Di Lapangan Cipluk Kendal*. PETROGAS Volume 3, Nomor 2, Agustus 2021 e-ISSN - 2656-5080
- Asikin, S., (1974), *Evolusi Geologi Jawa Tengah dan Sekitarnya Ditinjau dari Segi Teori Tektonik Dunia yang Baru*, Disertasi Doktor, Departemen Teknik Geologi ITB.
- Bemmelen, R.W. van, (1949), *The Geology of Indonesia, Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes*, The Hague
- Bogie, I, Mackenzie, K.M., Mackenzie, (1998). *The Application of a Volcanic Facies Model to an Andesitic Stratovolcano Hosted Geothermal System at Wayang Windu, Java, Indonesia*. 20 New Zeal Geotherm Wor
- Fatma, (2019). *Analisis Bawah Permukaan Daerah Rembesan Minyak Pada Kawasan Manifestasi Panas Bumi Sangubanyu Menggunakan Metode Hvsr*. Tesis, Program Studi Magister Energi Sekolah Pascasarjana Universitas Diponegoro Semarang
- Fossen, Haakon. (2010). *Structural Geology*. New York: Cambridge University Press.
- Genevraye, P. D. dan Samuel, L. (1972): *The geology of Kendeng Zone (East Java)*, *Proceedings of Indonesian Petroleum Association 1st Annual Convention*, Jakarta, IPA, 1, 17 – 30
- Hall, R., Benjamin C., Helen R. S. & Michael A. C., (2007), *A New Interpretation of Java's Structure: Proceedings Indonesia Petroleum Association*. Thirty First Annual Convention and Exhibition

- Harding, T. P., Vierbuchen, R. C., & Christie-Blick, N. (1985). *Structural styles, plate-tectonic settings, and hydrocarbon traps of divergent (transtensional) wrench faults.*
- Husein, Salahuddin. (2015). *Petroleum and Regional Geology of Northeast Java Basin, Indonesia.* Universiti Teknologi Petronas
- Koesoemadinata R.P., (1980). *Geologi Minyak dan Gas Bumi: Edisi 1-2.* Jurusan Teknik Geologi ITB. Bandung
- Krisnabudhi, A., dkk. (2016). *Insights to Fold-Thrust Activities through Sandbox Modeling: Implications for Trap Development and Compartmentalization.* Proceedings, Indonesian Petroleum Association Fortieth Annual Convention & Exhibition, May 2016
- Moody, JD, & Hill, MJ (1964). *Sistem tektonik sesar kunci pas Moody dan Hill: balasan.* Buletin AAPG , 48 (1), 112-122.
- Nemčok, M., Schamel, S., & Gayer, R. A. 2005. Thrustbelts: Structural architecture, thermal regimes and petroleum systems (pp. 1-541). Cambridge: Cambridge University Press.
- Pettijohn, F., Potter, P., & Siever, R. 1973. *Sand and Sandstone.* Berling: Springer-Verlag Berlin-Heidelberg.
- Pettijohn, F. J. (1975). *Sedimentary rocks (Vol. 3).* Harper & Row New York.
- Prasetyadi, C. (2007). *Evolusi Tektonik Paleogen Jawa Bagian Timur.* Desertasi, Program Doktor Teknik Geologi, Institut Teknologi Bandung.
- Pratistho, Bambang., dkk. (2018). *Hubungan Struktur Geologi dan Sistem Air Tanah.* Kementerian Riset, Teknologi Dan Pendidikan Tinggi ISBN 978-602-5534- 11-9.
- Putra, P. S., & Praptisih, P. (2017). *Re-Interpretasi Formasi Kerek di Daerah Klantung, Kendal, berdasarkan Data Stratigrafi dan Foraminifera.* Jurnal Geologi dan Sumberdaya Mineral, 18(2), 77-88.

- Ragan, Donal M. (2009). *Structural Geology: An Introduction to Geometrical Techniques*. United State of America: Cambridge University Press. Hal 165.
- Reliubun, Lukman Nurdiansyah, dkk. (2019). *Penyelidikan Potensi Rembesan Minyak Bumi Daerah Munuk Distrik Sarmi Selatan Kabupaten Sarmi Provinsi Papua*. Jurnal DINAMIS Vol 16. No. 2 2019
- Satyana, A. H. (2015). *Subvolcanic Hydrocarbon Prospectivity of Java: Opportunities and Challenges*.
- Sapiie, B &Harsolumakso, A., (2006), *Prinsip Dasar Geologi Struktur*, Laboratorium Geologi Dinamis ITB, Bandung.
- Septama. E., dkk. (2021). *Java volcanic arc: what lies beneath? the overlooked subvolcanic petroleum potential in Java Island*. Proceedings, Indonesian Petroleum Association
- Thanden, dkk. 1996, *Peta Geologi Lembar Magelang dan Semarang*. Pusat Survey Geologi.
- Twiss, Robert J., dan Moores, Eldridge M. 2007. *Structural Geology Second Edition*. New York : W. H. Freeman and Company.
- Walker, R.G., (1979), *Facies Models*, Geological Association of Canada, Toront