

DAFTAR PUSTAKA

- Amri, M.R. *et.al* (2016), *Resiko Rawan Bencana Indonesia*, Badan Nasional Penanggulangan Bencana, 218 hal.
- Arif, I. (2016), *Geoteknik Tambang*, PT Gramedia Pustaka Utama. Jakarta, 432 hal.
- Asikin, S. *et.al* (1992), *Peta Geologi Lembar Kebumen, Jawa*, Pusat Penelitian dan Pengembangan Geologi. Bandung.
- Barker, R.W. (1960), *Txonomic Notes*, Society of Economic Paleontologist and Mineralogist. Tulsa, 238 hal.
- Blow, W.H. (1969), Late Middle Eocene to Recent Planktonic Foraminiferal Biostratigraphy, *International Conference on Planktonic Microfossils*, Geneva, hal 199-421.
- Cruden, D.M. (1991), a simple definition of a landslide, *bulletin of the international assosiaction of engineering geology*, no 43, Paris, 27-29.
- Das, B.M., Noor E., Indrasurya B.M. (1995), *Mekanika Tanah (Prinsip-Prinsip Rekayasa Geoteknis) Jilid 2*, Penerbit erlangga, Jakarta, 247 hal
- Deputi Bidang Pencegahan dan Kesiapsiagaan. 2015. *Kajian Resiko Bencana Jawa Tengah 2016 – 2020*. Jakarta: Badan Nasional Penanggulangan Bencana.
- Fiantis, D., *Morfologi dan Klasifikasi Tanah*, Lembaga Pengembangan Teknologi Informasi dan Komunikasi Universitas Andalas. Padang, 271 hal.
- Hakam, A. (2009), *stabilitas lereng dan dinding penahan tanah*, Lembaga Pengembangan Teknologi Informasi dan Komunikasi Universitas Andalas. Padang, 260 hal.
- Harahao, B.H. *et.al* (2003), *Stratigraphic Lexicon of Indonesia*, Research and Development Center. Bandung, 729 hal.
- Hoek, E., Bray J. (1977). *Rock Slope Engineering Revised 2nd Edition*, The Institution of Mining and Metallurgy. London, 409 hal.

- Howard, A.D. (1967), Drainage Analysis in Geologic Interpretation: A Summation, *The American Association of Petroleum Geologist Bulletin* : 2246-2259, Vol.51. No.11, November 1967.
- Husein, S., Jyalita, J., Nursecha, M.A.Q. (2013), Kendali Stratigrafi dan Struktur Gravitasi pada Rembesan Hidrokarbon Sijenggung, Cekungan Serayu Utara, *Prosiding Seminar Nasional Kebumihan* : 474-489, ke-6, No, S03, Desember 2013.
- Komisi Sandi Stratigrafi Indonesia (1996), *Sandi Stratigrafi Indonesia Edisi 1996 (revisi SSI 1973)*, Ikatan Ahli Geologi Indonesia (IAGI). Jakarta, 33 hal.
- Labuz, J.F., Arno Z. (2012), *Mohr-Coulomb Failure Criterion*, Springer. Berlin, 5 hal.
- Morgenstern, N.R., V.E. Price (1965), The Analysis of The Stability of General Slip Surface, *Geotechnique*: 79-93, Vol.15, No.1.
- Ortigao, J.A.R., A.S.F.J. Sayao (2004), *Handbook of Slope Stabilisation*, Springer. Berlin, 496 hal.
- Pedoman *Rekayasa Penanganan Keruntuhan Lereng Pada Tanah Residual dan Batuan*, Departemen pekerjaan umum, tahun 2005.
- Peraturan Menteri Pekerjaan Umum No.22/PRT/M/2007. Tentang Pedoman Penataan Ruang Kawasan Rawan Bencana Longsor.
- Pettijohn, F.J., Paul E.P., Raymond S. (1972), *Sand and Sandstone*, Springer. Berlin, 631 hal.
- Rickard, M.J. (1972), Fault Classification: Discussion, *Geological Society of America Bulletin*: 2545-2546, Vol.83, No. 8, Agustus 1972.
- Satyana, A.H., Purwaningsih M.E.M. (2002), Lekukan Struktur Jawa Tengah: Suatu Segmentasi Sesar Mendatar, *Indonesia Association of Geologist (IAGI) Yogyakarta – Central Java Section “Geology of Yogyakarta and Central Java”*, Hal 1-14, Maret 2002.

SNI Nomor 8291:2016 tentang penyusunan dan penentuan zona kerentanan gerakan tanah

Streckeisen, A. (1976), To Each Plutonic Rock Its Proper Name, *Earth-Science Review*, 12 (1976) 1 – 33.

Tim Pengembangan Pedoman Bahasa Indonesia (2016), Pedoman Umum Ejaan Bahasa Indonesia, Badan Pengembangan dan Pembinaan Bahasa. Jakarta, 78 hal.

USGS (juli 2004), Landslide Type and Processes, available : <http://pubs.usgs.gov/fs/2004/3072>.

van Bemmelen, R.W. (1949), *The Geology of Indonesia*, Government Printing Office. The Hague, 732 hal.

van Zuidam, R.A. (1983), *Guide to Geomorphologic Interpretation and Mapping, Section of Geology and Geomorphology*, ITC Finschede. Netherland, 324 hal.

van Zuidam, R.A., Verstappen, H.Th., Meijerink, A.M.J. (1977), *Geomorphology of the Serayu River Basin, Central Java*, Wageningen. Netherland, 23 hal.

Walker, R.G. (1978), Deep-Water Sandstone Facies and Ancient Submarine Fans: Models for Exploration for Stratigraphic Traps, *The American Association of Petroleum Geologist* : 932-966, Vol. 62, No. 6, Juni 1978.

Wyllie, D.C. (2018), *rock slope engineering civil application 5th edition*, CRC Press. United States of America, 568 hal.