

DAFTAR PUSTAKA

- Arifin, S., 2009, *Terowongan Dalam Pelaksanaan*. Jakarta: PT. Mediatama Saptakarya.
- Barber, A. J., Crow M. J., dan Milsom J. S., 2005, Sumatra: *Geology, Resources and Tectonic Evolution*, *Geological Society Memoir* No. 31, London: *The Geological Society*.
- Bemmelen, R.V.1949. *The Geology of Indonesia* Vol 1A. Martinuss Nyoff: The Hauge.
- Bieniawsky, Z. T., 1989. *Engineering Rock Mass Clasification Mining and Mineral Resources Research Institute*. Pennsylvania State University.
- Brady, B.H.G and Brown, E.T., 1972. *Rock Mechanics For Underground Mining*. *Int. J. Rock Mech. & Min. Sci.* 9: 669-667.
- Brady, B.H.G and Brown, E.T. 2004. *Rock Mechanics for Underground Mining Third Edition*. Kluwer Academic Publishers: Boston, USA.
- De Coster, G.L., 1974. *The Geology of the Central and South Sumatera Basins. Proceeding of third Annual Convention of Indonesian Petroleum Association*, June, 1974, p.77-110.
- Deere, D.U. and Miller, R.P., 1996. *Engineering Classification and Index Properties of Intact Rock*. New Mexico: Technical Report No. AFWL-TR-65-116, Air Force Weapons Laboratory, Kirkland Air Force Base 6.
- Frisch, M., Meshede, M., dan Blacey, R., 2011. *Plate tectonic continental and mountain building*. Springer Science. London. United Kingdom.
- Hamilton, W., 1979, *Tectonic Of The Indonesian Region*, Geol. Survey Prof. Paper, no. 1078, 345 hal.
- Hastarianza, M. R., 2017. *Studi Investigasi Geoteknik Untuk Pembangunan Terowongan Penghantar Di Lapangan "X", Provinsi Papua*. FTKI-USAKTI. Jakarta.
- Hoek E and Brown., 1980. " *Underground Excavation In Rock*". The Institution og Mining and Metallurgy. London.
- Hoek E., Marinos P., Benissi M., 1998. " *Applicability of the geological strength index (GSI) classification for very weak and sheared rock masses*". *The case of the Athens Schist Formation*". *Bull Eng Geol Env*: 151.

- Hoek, E. Torres, C. And Corkum, B., 2002. " *Hoek-Brown Failure Criterion-2002 edition*". Vancouver. Canada.
- ISRM, 1978. "Suggested Methods for The Quantitative Description of Discontinuities in Rock Masses." *Int. J. Rock Mech, Sci. & Geomech*: 368.
- Kusnama, R. P., S. A. Mangga, dan Sidarto. 1992. Peta Geologi Lembar Sungaipenuh dan Ketaun, Sumatra, Skala 1:250.000. Bandung: Pusat Penelitian dan Pengembangan Geologi. Pusat Sumber Daya Mineral Batubara dan Panas Bumi (PSDMPB). 2017. Penyelidikan Batubara Daerah Kemumu dan Sekitarnya, Kabupaten Kerinci, Provinsi Jambi. Bandung: Pusat Sumber Daya Mineral Batubara dan Panas Bumi.
- Loke, M.H., Barker R.D., 1996. *Practical Techniques for 3D Resistivity Surveys and Data Inversion, Geophysical Prospecting*, 1996, 44, p. 449 – 52.
- Marinos, V., Marinos, P., and Hook, E., 2005. "The Geological Strength Index: applications and limitations." *Bull. Eng. geol. Environ.*, 64, 55-65.
- Metcalf, I. 1996. *Gondwanaland Dispersion Asian Accretion And Evaluation of Eastern Tethys*, *Australian Journal Of Earth Sciences*, 6, 605-623.
- Morley, K. dan Pubellier, M., 2013. *The basin of Sundland (SE): Evolution and boundary conditions. Journal Marine and Petroleum Geology*. Science Direct. Elsevier. Amsterdam. Netherland.
- Rahardjo, P. P., 2004. *Teknik Terowongan*. Bandung: Geotechnical Engineering Center. Geotechnical Parahyangan University.
- Rai, M.A., Kramadibrata S., Wattimena R.K., 2004. *Mekanika Batuan*. Bandung: Laboratorium Geomekanika dan Peralatan Tambang, ITB.
- Shoery, P.R. 1994. *A Theory For In Situ Stresses In Isotropic And Transverseley Isotropic Rock. International Journal Of Rock Mechanics And Mining Sciences & Geomechanics*, Vol 31, No.1, Hal : 23-34.
- Sieh, K. dan D. H. Natawidjaja. 2000. *Neotectonic of Sumatran Fault*, Indonesia. *Geophysical Research*.
- Syaeful, H & Kamajati, D., 2015. Analisis Karakteristik Massa Batuan Di Sektor Lemajung, Kalan, Kalimantan Barat. *Jurnal Online BATAN*, Vol. 36, No.1.

Tjia, H. 1977. *Tectonic depressions along the transcurrent Sumatera fault zone.*
Geology Indonesia.