

DAFTAR PUSTAKA

1. Awang, Suwandhi. 2014. *Perencanaan Jalan Tambang*. Diktat Perencanaan Tambang Terbuka, UNISBA: Bandung.
2. Bemmelen, V. 1949. *General Geology of Indonesia and Adjacent Archipelagoes*. Government Printing, Hauge : Batavia
3. Hermans, B. 2017. *Propertis Geometri Silinder Motor Bakar*. <https://pdfslide.net/documents/unjuk-kerja-mesin.html>. (diakses tanggal 30 Mei 2021).
4. Partanto, Prodjosumarto dan Zaenal. 1983. “*Pemindahan Tanah Mekanis*”. Buku ajar Pemindahan Tanah Mekanis. Teknik Pertambangan Universitas Islam Bandung: Bandung.
5. Peurifoy, RL et al. 2006. *Contruction Planning Equipment and Methods, 7th Edition*. McGraw-Hill, New York.
6. Sudarsono, D.U. 1993. *Konstruksi Jalan Raya*. Jakarta : YBPPU.
7. Sukirman, dan Silvia. 1999. *Dasar-dasar Perencanaan Geometrik Jalan*. Nova, Bandung.
8. Thompson, R.J. 2015. *Principles of Mine Haul Road Design and Contruction*. Forthcoming.
9. Vladislav Kecojevic, dan Dragan Komljenovic. 2010. *Haul Truck Fuel Consumption and CO₂ Emission Under Various Engine Load Conditions*.
10. Walter, dan Ault. 1977, *Design of Mine Surface Haulage Roads*, United States Department of The Interior: USA.
11. Wood, Graeme Scott. 1994. *The Rolling Resistance of Articulated Dump Truck On Hauls Road*. University of Edinburgh.
12. Yanto, Indonesianto. 2014. Pemindahan Tanah Mekanis. Program Studi TeknikPertambangan, UPN “Veteran” Yogyakarta. Yogyakarta.
13. _____, AASHTO (American Association of State Highway and Transportation Officials. 1982. *AASHTO Materials, Part 1, Specifications*. Washington. DC. USA.
14. _____, Komatsu. 2009. *Komatsu : Specification & Application Handbook Edition 30*. Japan.
15. _____, Laporan Tahunan. CV. Muncul Karya. 2020. Yogyakarta
16. _____, Mitsubishi. 2016. Mitsubishi: Katalog Mitsubishi Fuso. Indonesia.
17. _____, Toyota. 2017. Toyota: Katalog Toyota Dyna. Indonesia.