

DAFTAR PUSTAKA

- Aunuddin. (1989). *Statistika: Rancangan dan Analisis Data*. Bogor: Institut Pertanian Bogor Press
- Dey, S., Mandal, S.K., Bhar. C. (2017). *Analysis of Factors, Which Influence the Cycle Time of Dumpers of Open Cast Coal Mines to Improve Production*. AMSE JOURNALS-AMSE IIETA publication-2017-Series: Modelling C; Vol. 78.
- Fisonga, M. & mutambo, V. (2017). *Optimization of The Fleet Per Shovel Productivity Insurface Mining: Case Study of Chilanga Cement. Lusaka Zambia*. Cogent Engineering Research Article. 4: 1386852.
- Hartman, H. L. (1987). *Introductory Mining Engineer*. A Wiley-Interscience Publication. Alabama.
- Hawkes, S. J. (2004). *The Concept of Density*. Journal of Chemical Education Vol.81 No.1.
- Hustrulid, W. & Kuchta, M. (1995). *Open Pit Mine Planning and Design :Vol. 1-Fundamentals*. AA Balkema. Netherland
- Indonesianto, Y. (2014). *Pemindahan Tanah Mekanis*. Yogyakarta : Program Studi Teknik Pertambangan, UPN “Veteran” Yogyakarta.
- Pasch, O. & Uludag, S. (2018). *Optimization of the Load-and-Haul Operation at An Opencast Colliery*. The Journal of the Southern African Institute of Mining and Metallurgy Vol. 118.
- Patel, B. P. & Prajapati, J. M. (2012). *Evaluation of Bucket Capacity, Digging Force Calculations and Static Force Analysis of Mini Hydraulic Backhoe Excavator*. Machine Design, Vol.4, No.1, ISSN 1821-1259 pp. 59-66.
- Peurifoy, R. L., Ledbetter, W. B., (1988), *Perencanaan, Peralatan dan Metode Konstruksi*, Jilid 1. Terjemahan Djoko Martono Ir., *Constuction Planning Equipment and Methods*, Penerbit Erlangga, Jakarta.
- Prodjosumarto, P. (1995). *Pemindahan Tanah Mekanis*. Bandung : Jurusan Teknik Pertambangan, ITB Bandung.
- Mohammadi, M., Rai, P. & Gupta, S. (2017). *Performance Evaluation of Bucket based Excavating, Loading and Transport (BELT) Equipment*. An OEE Approach. Archives of Mining Sciences, 62(1)

Sagar, R. M. & Pranay, R. K. (2015). *Comparative Study of Factors Affecting Productivity and Cycle Time of Different Excavators and Their Bucket Size*. International Journal on Recent and Innovation Trends in Computing and Communication Volume: 3 Issue: 12.