

DAFTAR PUSTAKA

1. Ardhyanto Tino.,1995.,*Open Pit Optimization: A Comparative Study on the Application of Moving Cone and Lerchs - Grossmann Methods*, Thesis Master of Engineering, Golder Colorado.
2. Baek J., Choi Y. 2017. *A New Method for Haul Road Design in Open-Pit Mines to Support Efficient Truck Haulage Operations*. Korea : Department of Energy Resources Engineering, Pukyong National University.
3. Bargawa W.S. 2018. *Perencanaan Tambang*. Yogyakarta: Program Studi Teknik Pertambangan, Universitas Pembangunan Nasional “Veteran” Yogyakarta.
4. Blom Michelle. 2018. *Short- Term Planning for Open Pit Mines* .Parkville, Australia :The University of Melbourne.
5. Dowd P. A. and Onur A. H. (1993): Open-pit optimization—part 1: optimal open-pit design. Trans. Instn Min. Metall.
6. Hustrulid, W. & Kuchta, M., (1995), “*Open Pit Mine Planning and Design : Vol. 1-Fundamentals*”, AA Balkema, Netherland.
7. Hustrulid W, Kuchta M. 2013. *Open Pit Mine Planning & Design* Volume 3, A.A. Balkema/Rotterdam/Brookfield.
8. Indonesianto Yanto. 2014. *Pemindahan Tanah Mekanis*.Yogyakarta: Universitas Pembangunan Nasional “Veteran” Yogyakarta.
9. Koushavand B, Askari H, Deutsch C. 2014. *A linear programming model for long-term mine planning in the presence of grade uncertainty and a stockpile*. Kanada : Department of Civil and Environmental Engineering, School of Mining and Petroleum Engineering, University of Alberta, Edmonton.
10. Schofield dan Denby.1993.*Pushback Design using Genetic Algorithms*. Australia : School of Mines Western Australian.
11. Suwandhi, Awang, (2004), *Perencanaan Jalan Tambang*, Diktat Perencanaan Tambang Terbuka, Jurusan Teknik Pertambangan UNISBA, Bandung.
12. Tannant, Dwayne D dan Regensburg, Bruce, 2001. *Guidelines For Mine Haul Road Design*. School of Mining and Petroleum Engineering Department of Civil and Environmental Engineering University of Alberta.
13. Taylor, Francis. 2013. *Equipment size effects on open pit mining performance*. Canada : Mining Engineering Department University of British.

14. Whittle G. 2015. *Whittle Pit Optimisation Theory Overview*. Melbourne: Geovia Inc.
15. Zhao, Y. 1992. *A New Optimum Pit Limit Design Algorithm*. Baltimore: Port City Press/SME.