

DAFTAR PUSTAKA

1. Atlas Copco Rock Drills AB. 2007. *Mining Methods in Underground Mining*. Swedia: Ulf Linder.
2. Caterpillar. 2017. *Caterpillar Performance Handbook*. Illinois: Caterpillar
3. Hartman, Howard L. & Mutmansky, Jan M. 2007. *Introductory Mining Engineering*. India: John Wiley & Sons Inc.
4. Nichols, Jr. , Herbert L. & Day, P.E. , David A. 2005. *Moving The Earth, 5th Edition : The Workbook of Excavation*. New York: McGraw Hill Professional.
5. PT. Freeport Indonesia. 2010. *DMLZ Feasibility Study*. Arizona: PT. Freeport Indonesia.
6. Yamazaki Construction co.ltd. Earthmoving Plan. Jepang: Yamazaki co. Ltd.
7. Hustrulid, A. William & Richard L. Bullock. 2001. *Underground Mining Methods*. Society For Mining, Metallurgy and Exploration, Inc : United States of America.
8. Hustrulid, W., M. Kutcha, & R. Martin. 2013. *Open Pit Mine Planning Design: Vol 1-Fundamentals*. CRC Press Balkema.
9. Peck, J.M., & Soulhol, B., 1986. *Pre-Tertiary Tensional Periods and Their Effects on the Petroleum Potential of Eastern Indonesia. Proceedings of 15th Annual Con- vention of Indonesian Petroleum Association, Jakarta*.
10. Herrage, L.F., 1993. *Mesozoic and Tertiary Tectonics of Papua: Evidence for Non-Rotation of Kepala Burung. Proceedings of 22th Annual Convention of Indonesian Petroleum Association, Jakarta*.
11. Diez, M. David ,Christoper D. B. , & Mine C.R.. 2015. *OpenIntro Statistics Third Edition*. OpenIntro Inc.
12. Burt, C. N. 2008. *An Optimisation Approach to Materials Handling in Surface Mines*. Curtin University of Technology. Australia.