

DAFTAR PUSTAKA

1. Aydan, Omer. 2018. *Rock Reinforcement and Rock Support*. In ISRM Book Series. CRC Press.
2. Ciolli, D.M. 2022. *Practical Application of Deformation Based-Support Design*. Australian Centre for Geomechanics. Caving 2022, Australia.
3. Hadjigeorgiou, J., Potvin, Y. 2020. Ground Support Performance Data. In Y. Potvin, & J. Hadjigeorgiou (Eds.), *Ground Support for underground mines* (pp. 141-177). Australian Centre for Geomechanics.
4. Hoek, E., Kaiser, P.K dan Bawden, W.F. 1995, *Support of Underground Excavation in Hard Rock*. A.A Balkema. Rotterdam.
5. Kaiser, P.K. 2012. *Design of Rock Support System Under Rockburst Condition*. Journal of Rock Mechanics and Geotechnical Engineering. Canada.
6. Kaiser, P.K., & Moss, A., 2021. *An operational approach to ground control in deep mines*. Journal of Rock Mechanics and Geotechnical Engineering. Canada.
7. Kaiser, P.K., & Moss, A., 2021. *Deformation-based Support Design for Highly Stressed Ground with a Focus on Rockburst Damage Mitigation*. Journal of Rock Mechanics and Geotechnical Engineering. Canada.
8. Kaiser, P.K. 2017. *Lecture Series for Freeport McMoran: Support System Capacity*, Laurentian University.
9. Kaiser, P.K. 2017. *Lecture Series for Freeport McMoran: Support System Design*, Laurentian University.
10. Kaiser, P.K. 2017. *Lecture Series for Freeport McMoran: Support System Consumption*, Laurentian University.
11. Li, C.C., 2017. *Principles of Rockbolting Design*. Journal of Rock Mechanics and Geotechnical Engineering.
12. Li, C.C., 2017. *Rockbolting Principles and Applications*. Department of Geoscience and Petroleum. Elsevier, Norway.

13. Naseri, Saeed. 2020. *Design Of Initial Shotcrete Lining For A Mine Shaft Using Two-dimensional Finite And Hybrid Finite-Discrete Element Methods*. Dalhousie University. Halifax, Nova Scotia.
14. Ruswanto. 2017. Minegrafi Batuan Penyusun Tambang Deep Mill Level Zone (DMLZ) PT Freeport Indonesia. *Bulletin of Scientific Contribution*, Volume 15, Nomor 2, Agustus 2017 : 173 – 180
15. Simanjuntak, K., 2020. *Driving and Managing Stress in the Deep Mill Level Zone Caving Mine*. MassMin 2020: Proceedings of the Eighth International Conference & Exhibition on Mass Mining.
16. Tamames, B.C., & Bienawski, Z.T. 2020. *Ground Characterization and Structural Analysis for Tunnel Design*. CRC Press.
17. Tim Redaksi. <https://ptfi.co.id/id/how-we-operate> (diakses pada 14 Juli 2023 pukul 21.17 WIB)
18. _____, Keputusan Menteri ESDM No. 1827 K Tahun 2018 tentang Pedoman Pelaksanaan Kaidah Pertambangan yang Baik