

























































- [35] Orumie, U. C., and Ebong, D. (2014). A Glorious Literature on Linear Goal Programming Algorithms *American Journal of Operations Research*, 4, 59-71.
- [36] Osanloo, M., Rashidinejad, F., and Rezai, B. (2008). Incorporating Environmental Issues into Optimum CutOff Grades Modeling at Porphyry Copper Deposits. *Resources Policy*, 33(4), 222-229.
- [37] Ramazan, S. (2007). *Large-scale production scheduling with the fundamental tree algorithm: Model, case study and comparisons*. Paper presented at the Orebody Modelling and Strategic Mine Planning, Perth.
- [38] Ramazan, S., and Dimitrakopoulos, R. (2004a). *Recent applications of operations research and efficient MIP formulations in open pit mining*. Paper presented at the SME Annual Meeting, Cincinnati, Ohio.
- [39] Ramazan, S., and Dimitrakopoulos, Roussos. (2013). Production scheduling with uncertain supply: a new solution to the open pit mining problem. [journal article]. *Optimization and Engineering*, 14(2), 361-380.
- [40] Ramazan, S., and Johnson, T. B. (2005). Fundamental tree algorithm in optimising production scheduling for open pit mine design. *Transactions of the Institutions of Mining and Metallurgy: Section A*, 114(1), 45-54.
- [41] Smith, Martin, and Dimitrakopoulos, Roussos. (1999). The influence of deposit uncertainty on mine production scheduling. *International Journal of Surface Mining, Reclamation and Environment*, 13(4), 173-178.
- [42] Sparks, B. D., Kotlyar, L. S., O'Carroll, J. B., and Chung, K. H. (2003). Athabasca oil sands: effect of organic coated solids on bitumen recovery and quality. *Journal of Petroleum Science and Engineering*, 39(3), 417-430.
- [43] Tabesh, M., and Askari-Nasab, H. (2011). Two stage clustering algorithm for block aggregation in open pit mines. *Transactions of the Institution of Mining and Metallurgy, Section A*, 120(3), 158-169.
- [44] Whittle, J. (1989). *The facts and fallacies of open pit design*. North Balwyn, Victoria, Australia: Whittle Programming Pty Ltd.