

DAFTAR ACUAN

- Bazaraa, M. S., Sherali, H. D., & Shetty, C. M. (2006). *Nonlinear Programming: Theory and Algorithms* (3rd ed.). John-Wiley & Sons.
- Christodoulou, S. E., Georgios Ellinas, G., & Michaelidou-Kamenou, A. (2010). Minimum Moment Method for Resource Leveling Using Entropy Maximization. *Journal of Construction Engineering and Management*, 136(5), 518–527. <https://doi.org/10.1061/ASCECO.1943-7862.0000149>
- Christodoulou, S. E., Michaelidou-Kamenou, A., & Ellinas, G. (2015). Heuristic Methods for Resource Leveling Problems. In *Handbook on Project Management and Scheduling Vol. 1* (Vol. 1, pp. 389–407). Springer International Publishing. https://doi.org/10.1007/978-3-319-05443-8_18
- Easa, S. M. (1989). Resource Leveling in Construction by Optimization. *Journal of Construction Engineering and Management*, 115(2), 302–316.
- Hajdu, M. (1997). *Network Scheduling Techniques for Construction Project Management* (1st ed., Vol. 16). Springer US. <https://doi.org/10.1007/978-1-4757-5951-8>
- Harris, R. B. (1978). *Precedence and Arrow Networking Techniques for Construction*. John Wiley & Sons.
- Heon Jun, D., & El-Rayes, K. (2011). Multiobjective Optimization of Resource Leveling and Allocation during Construction Scheduling. *Journal of Construction Engineering and Management*, 137(12), 1080–1088. [https://doi.org/10.1061/\(ASCE\)CO](https://doi.org/10.1061/(ASCE)CO)
- Lock, D. (2017). *The Essentials of Project Management* (4th ed.). Routledge. <https://doi.org/10.4324/9781315239941>
- Prayogo, D., Cheng, M. Y., Wong, F. T., Tjandra, D., & Tran, D. H. (2018). Optimization Model for Construction Project Resource Leveling Using a Novel Modified Symbiotic Organisms Search. *Asian Journal of Civil Engineering*, 19(5), 625–638. <https://doi.org/10.1007/s42107-018-0048-x>
- Project Management Institute. (2013). *A Guide to the Project Management Body of Knowledge (PMBOK® guide)*. (5th ed.). Project Management Institute.

Tawalare, A., & Lalwani, R. (2012). Resource Leveling in Construction Projects using Re-Modified Minimum Moment Approach. *International Journal of Civil and Environmental Engineering*, 200–202.