

DAFTAR PUSTAKA

- Aladini, K., Afshar, A., & Kalhor, E. (2011). "Discounted Cash Flow Time-Cost Trade-Off Problem Optimization; ACO Approach." *Asian Journal of Civil Engineering (Building and Housing)*, 12(4), 511-522.
- Ammar, M. (2005). "Discussion of 'Flexible model for time/cost tradeoff problem' by John Moussourakis and Cengiz Haksever." *Journal of Construction Engineering and Management*, 131(8), 942.
- Ammar, M.A. (2011). "Optimization of Project Time-Cost Trade-Off Problem with Discounted Cash Flows." *Journal of Construction Engineering and Management*, 10.1061/(ASCE)CO.1943-7862.0000256(2011)137(1) (2011):65-71.
- Crowston, W. (1970). "Decision CPM: Network reduction and solution." *Operational Research Quarterly*, 21, 435-452.
- Elbeltagi, E., Hegazy, T., and Grierson, D. (2005). "Comparison among five evolutionary-based optimization algorithms." *Advanced Engineering Informatics*, 19(1), 43-53.
- Moussourakis, J., and Haksever, C. (2004). "Flexible model for time/cost tradeoff problem." *Journal of Construction Engineering and Management*, 130(3), 307-314.
- Popescu, C. M., & Charoengam, C. (1995). *Project Planning, Scheduling, and Control in Construction*, John Willey & Son, Canada, 188.
- Rizal, A. (2017). "Optimasi Penjadwalan Proyek Konstruksi dengan Menggunakan Metode Time-Cost Trade-Off." *Journal Universitas Muhammadiyah Palu*, 1, 1-10.
- Trading Economics, (2021), Tersedia online di <https://tradingeconomics.com/indonesia/indicators>, (Diakses pada 1 Desember 2021).
- White, J., Case, K., Pratt, D., & Agee, M. (1998). *Principles of Engineering Economic Analysis*, 4th Ed., Wiley, New York.

Yang, I. (2007). "Using elitist particle swarm optimization to facilitate bicriterion time-cost trade-off analysis." *Journal of Construction. Engineering and Management*, 133(7), 498–505.