

## DAFTAR PUSTAKA

- Athani, P., & Kulkarni, S. (2018). Planning, Scheduling and Tracking of A Residential Bungalow Using Microsoft Project 2013. *International Research Journal of Engineering and Technology (IRJET)*, July, 1362-1366. <https://www.irjet.net/archives/V5/i7/IRJET-V5I7246.pdf>
- Azhari, F. M., Candra, A. I., Karisma, D. A., Yamin, A., & Rahmawaty, F. (2021). Accelerate the Implementation Time of Kadiri University Clinic Constructions Projects Using Critical Path Method (CPM). In *E3S Web of Conferences* (Vol. 328, p. 10001). EDP Sciences. [https://www.e3s-conferences.org/articles/e3sconf/pdf/2021/104/e3sconf\\_icstunkhair2021\\_10001.pdf](https://www.e3s-conferences.org/articles/e3sconf/pdf/2021/104/e3sconf_icstunkhair2021_10001.pdf)
- Beatrix, M. (2019). ANALISA METODE CRITICAL PATH METHOD PADA PROYEK PEMBANGUNAN ELYON CHRISTIAN SCHOOL SURABAYA. *Jurnal Ilmiah MITSU (Media Informasi Teknik Sipil Universitas Wiraraja)*, 7(2), 17-22. <https://ejournalwiraraja.com/index.php/FT/article/view/721>
- Kim, K. (2020). Generalized Resource-Constrained Critical Path Method to Improve Sustainability in Construction Project Scheduling. *Sustainability*, 12(21), 8918. <https://www.mdpi.com/2071-1050/12/21/8918/pdf>
- Larasati, D. A., & Sutopo, W. (2020). Analisis Efektivitas Jadwal Proyek Implementasi Software dengan Critical Path Method: Studi Kasus. *Jurnal INTECH Teknik Industri Universitas Serang Raya*, 6(1), 55-64. <https://ejurnal.lppmunsera.org/index.php/INTECH/article/download/2292/1389>
- Lesmana, A. P., & Alifen, R. S. (2015). Analisis Produktivitas Pekerjaan Pondasi Bored Pile (Studi Kasus Pada Bangunan Perkantoran 31 Lantai). *Jurnal Dimensi Pratama Teknik Sipil*, 4(1). <https://media.neliti.com/media/publications/76649-ID-analisis-produktivitas-pekerjaan-pondasi.pdf>
- Project Management Institute. 2017. *Project Management Body of Knowledge Guide* (hlm. 173-306). Newtown Square, Pennsylvania : Project Management Institute.
- Project Management Institute. 2021. *Project Management Body of Knowledge Guide* (hlm. 51-79). Newtown Square, Pennsylvania : Project Management Institute.
- Ravianto, J. (1985). Produktivitas dan teknologi. Lembaga Sarana Informasi Produktifitas.

Thomas, H. R., Riley, D. R., & Sanvido, V. E. (1999). Loss of labor productivity due to delivery methods and weather. *Journal of construction engineering and management*, 125(1), 39-46. [https://ascelibrary.org/doi/abs/10.1061/\(asce\)0733-9364\(1999\)125:1\(39\)](https://ascelibrary.org/doi/abs/10.1061/(asce)0733-9364(1999)125:1(39))

Victory, S. (2021). *Work Method Statement for Bored Pile*.

Wartinah, W., Tilaar, T. A. M., & Yunus, R. M. (2013). Penjadwalan Proyek Pembangunan Gedung Research Centre Universitas Tadulako Dengan Menggunakan Microsoft Project. *JOURNAL TEKNIK SIPIL DAN INFRASTRUKTUR*, 3(1).  
<http://jurnal.untad.ac.id/jurnal/index.php/JTSTI/article/download/1964/1250>

Yang, J. B., & Kao, C. K. (2012). Critical path effect based delay analysis method for construction projects. *International Journal of Project Management*, 30(3), 385-397. <https://coek.info/pdf-critical-path-effect-based-delay-analysis-method-for-construction-projects-.html>