

DAFTAR PUSTAKA

- Project Management Institute. (2017). *A guide to the project management body of knowledge*.
- Abraham Silberschatz, H. F. (2020). *Database System Concepts*. New York: McGraw-Hill Education.
- Ardyansyah, M. A., Tripiawan, W., & Pratami, D. (2022). Designing Risk Response Project Installation Of Fiber Optic Feeder In Sto-Cipatat As Lesson Learned By Pt. Xyz Uses Probability Impact Matrix And Decision Tree Analysis Methods. *e-Proceeding of Engineering*, 1556-1566.
- Artheley, L. a. (1996). *Delay Construction*. Langford.
- Badan Pusat Statistik Indonesia. (2021, Agustus 18). *Badan Pusat Statistik*. Retrieved from BPS: <https://www.bps.go.id/pressrelease/2021/08/18/1848/indeks-pembangunan-teknologi-informasi-dan-komunikasi-ip-tik-indonesia-2020-sebesar-5-59-pada-skala-0-10.html>
- Ezekiel R. M. Iwawo, J. T. (2016). PENERAPAN METODE CPM PADA PROYEK KONSTRUKSI (STUDI KASUS PEMBANGUNAN GEDUNG BARU. *Jurnal Sipil Statik*, 551-558.
- Heryanto, I. &. (2016). *Manajemen Proyek Berbasis Teknologi Informasi Revisi Kedua*. Bandung : Informatika Bandung.
- Indra Almahdy, C. P. (2008). Penjadwalan Proyek dengan Metode CPM dan Slope Calculation. *Jurnal Sinergi Vol.12 No.4*.
- Irsyad, A., Puspita, I. A., & Tripiawan, W. (2022). Schedule Acceleration Planning in Construction Project (Case Study: Japek II Selatan Tollroad). *International Journal of Innovation in Enterprise System*, 24-37.
- Karollay G, S. M. (2020). Risk Management In Software Development Project : Systematic Review of the State of the Art Literature .
- Khoramshahi, F. R. (2010). A Framework for Evaluating the Effect of Fast-Tracking Techniques on Project. *CONSTRUCTION RESEARCH CONGRESS 2010*, 1074-1083.
- Kusumadarma, I. A., Pratami, D., & Tripiawan, W. (2020). Developing Project Schedule in Telecommunication Projects Using Critical Path Method

- (CPM). *The International Journal of Integrated Engineering*, 60-67.
- Mauludin, A., Tripiawan, W., & Bay, A. F. (2020). Validating Scope Design in Project STTF Case Study PT.XYZ. *International Journal of Innovation in Enterprise System*, 82-92.
- Mulcahy, R. (2018). *PMP Prep 9th Edition INGLES*. Minnesota: RMC Publications.
- Nurhayati. (2010). *Manajemen Proyek*. Yogyakarta: Graha Ilmu.
- Oka, J., & Kartikasari, D. (2017). EVALUASI MANAJEMEN WAKTU PROYEK MENGGUNAKAN METODE PERT DAN CPM PADA Pengerjaan “PROYEK REPARASI CRANE LAMPSON” DI PT MCDERMOTT INDONESIA. *JOURNAL OF APPLIED BUSINESS ADMINISTRATION*, 28-36.
- P.Robbins, S., & Coulter, M. (2017). *MANAGEMENT E14*. New York: Pearson Education.
- Pratami, D., Fadlillah, F., Haryono, I., & Bermano, A. R. (2018). Designing Risk Qualitative Assessment on Fiber Optic Instalation Project in Indonesia. *International Journal of Innovation in Enterprise System*, 44-56.
- Roger Pressman, B. M. (2014). *Software Engineering: A Practitioner's Approach*. New York: McGraw-Hill Education.
- Santosa, B. (2009). *Manajemen Proyek: Konsep & Implementasi*. Yogyakarta: Graha Ilmu.
- Subagya, K. A., Pratami, D., & Hasibuan, M. A. (2019). PENGEMBANGANKONTEN E-LEARNING MENGGUNAKAN DESIGN SPRINTPADA MATA KULIAH MANAJEMEN PROYEK (TOPIK: PROJECT INTRODUCTION). *JISI: JURNAL INTEGRASI SISTEM INDUSTRI*, 107-116.
- Wang, H.-W. L.-R.-P. (2020). Work package-based information modeling for resource-constrained. *Automation in Construction*, 102958.
- Zareei, S. (2018). Project Scheduling for Constructing Biogas Plant Using Critical Path Method. *Renewable and Sustainable Energy Reviews*, 756-759.

