

DAFTAR PUSTAKA

- Antonsson, F., Lindvall, D., Lagerkvist, J., & Rempling, R. (2022). Optimal time for contractors to enter infrastructure projects. *Procedia Computer Science*, 196, 990–998. <https://doi.org/10.1016/j.procs.2021.12.101>
- Aulia, S., Setiono, S., & Rifai, M. (2024). Cost and Duration Optimization at Building C of Dharmais Cancer Hospital Jakarta with TCTO Method Using Primavera P6 Analysis. *Sustainable Civil Building Management and Engineering Journal*, 1(4), 13. <https://doi.org/10.47134/scbmej.v1i4.2722>
- BPJN-Aceh. (2023) *DED Peningkatan Struktur Jalan Lhok Nibong – Alue Ie Mirah – Pante Labu Seksi I (E-Katalog)*. Balai Pelaksanaan Jalan Nasional Aceh.
- Cuadros, A., & Ramirez, D. (2024). Improvement of risk management in the project scheduling of road construction projects – Case study. *Procedia Computer Science*, 239, 767–772. <https://doi.org/10.1016/j.procs.2024.06.234>
- Haugan, G. T. (2002). *Effective work breakdown structures*. Management Concepts.
- Ilwaru, V. Y. I., Rahakbauw, D. L., & Tetimelay, J. (2018). Penjadwalan Waktu Proyek Pembangunan Rumah Dengan Menggunakan CPM (Critical Path Method). *BAREKENG: JURNAL ILMU MATEMATIKA DAN TERAPAN*, 12(2), 061–068. <https://doi.org/10.30598/vol12iss2pp061-068ar617>
- Kelley, J. E., & Walker, M. R. (1959). Critical-path planning and scheduling. *Papers Presented at the December 1-3, 1959, Eastern Joint IRE-AIEE-ACM Computer Conference on - IRE-AIEE-ACM '59 (Eastern)*, 160–173. <https://doi.org/10.1145/1460299.1460318>
- Lester, A. (2017). *Project management, planning and control: Managing engineering, construction and manufacturing projects to PMI, APM and BSI standards* (Seventh edition). Butterworth-Heinemann, an imprint of Elsevier.

- M. Khedr. (2006). *Project Risk Management Using Monte Carlo Simulation*. 121–129.
- Maharani, D. P., Setyawan, A., & Setiono, S. (2024). Time and Cost Optimization Analysis of Reservoir Building Work in Wosusokas Regional SPAM Project using Time Cost Trade Off Method. *Sustainable Civil Building Management and Engineering Journal*, 1(4), 12. <https://doi.org/10.47134/scbmej.v1i4.3134>
- Mahyuddin, Ritnawati, Mursalim, E., Pandarangga, A. P., Ulfiyati, Y., Sidiq, R., & Rosytha, A. (2023). *Manajemen Proyek Konstruksi*. Yayasan Kita Menulis.
- Marchewka, J. T. (2015). *Information Technology Project Management* (5th ed.). Hoboken: John Wiley.
- Marchewka, J. T. (2016). *Information Technology Project Management_ Providing Measurable Organizational Value* (5th ed.). Wiley.
- Nugraha, A. D., & Waskito, J. P. H. (2023). Evaluasi Pelaksanaan Proyek Dengan Metode Cpm Dan Pert (Studi Kasus Proyek Pekerjaan Finishing Lanjutan Pembangunan Gedung Program Studi Desain Interior Tahun 2019 Kampus Its). *Axial: Jurnal Rekayasa Dan Manajemen Konstruksi*, 11(2), 079. <https://doi.org/10.30742/axial.v11i3.3258>
- Nurhayati. (2010). *Manajemen Proyek*. Graha Ilmu.
- Project Management Institute (Ed.). (2017). *A guide to the project management body of knowledge (PMBOK guide)* (Sixth edition). Project Management Institute.
- Project Management Institute (Ed.). (2021). *The standard for project management and a guide to the project management body of knowledge (PMBOK guide)* (Seventh edition). Project Management Institute, Inc.
- Rahardjo, H. A., Dinariana, D., & Suryani, F. (2015). The Effective Strategy in the Management of “Pantura” Lane Road, Java—Indonesia. *Procedia Engineering*, 125, 541–546. <https://doi.org/10.1016/j.proeng.2015.11.058>
- Santiago, J., & Magallon, D. (2009). Critical Path Method. *Stanford*.

- Serpella, A. F., Ferrada, X., Howard, R., & Rubio, L. (2014). Risk Management in Construction Projects: A Knowledge-based Approach. *Procedia - Social and Behavioral Sciences*, 119, 653–662.
<https://doi.org/10.1016/j.sbspro.2014.03.073>
- SNI 1742-2008. (2008). *SNI Cara Uji Kepadatan ringan*.
- Soeharto, I. (1999a). *Manajemen Proyek*. Erlangga.
- Soeharto, I. (1999b). *Manajemen Proyek (Dari Konseptual Sampai Operasional)*. Erlangga.
- Sugiyarto, Qomariyah, S., & Hamzah, F. (2013). Analisis Network Planning Dengan CPM (Critical Path Method) Dalam Rangka Efisiensi Waktu Dan Biaya Proyek. *MATRIKS TEKNIK SIPIL*, 1(4).
- Thoengsal, James., & Tumpu, M. (2022). *Metode Optimalisasi Penjadwalan Pelaksanaan Proyek Konstruksi Menggunakan Metode Critical Path Method (CPM)*. Tohar Media.
- Watt, A. (2014). *Project management*. BCcampus, BC Open Textbook Project.
- Widiasanti, I., & Lenggogeni. (2013). *Manajemen Konstruksi*. PT. Remaja Rosdakarya Offset.