

DAFTAR PUSTAKA

- Ali, A. S., & Hashim, N. (2014). *Renovation projects: Design process problems and improvement mechanisms*. *Journal of Construction Engineering*, 2014, Article ID 417853. <https://doi.org/10.1155/2014/417853>
- Ali, A. S., Kamaruzzaman, S. N., Sulaiman, R., & Peng, Y. C. (2009). *Factors affecting housing maintenance cost in Malaysia*. *Journal of Facilities Management*, 8(4), 285–298.
- Assaf, S. A., & Al-Hejji, S. (2006). *Causes of delay in large construction projects*. *International Journal of Project Management*, 24(4), 349–357.
- Bank Tabungan Negara. (2024). *Laporan tahunan 2024*. PT Bank Tabungan Negara (Persero) Tbk. <https://www.btn.co.id>
- Bullen, P. A., & Love, P. E. D. (2010). *The rhetoric of adaptive reuse or reality of demolition: Views from the field*. *Cities*, 27(4), 215–224. <https://doi.org/10.1016/j.cities.2009.12.005>
- BTN–UGM. (2024). *Kolaborasi strategis BTN dan UGM dalam pengembangan properti dan developer muda*. PT Bank Tabungan Negara (Persero) Tbk & Universitas Gadjah Mada.
- Chapman, C., & Ward, S. (2003). *Project risk management: Processes, techniques and insights* (2nd ed.). John Wiley & Sons.
- Creswell, J. W., & Plano Clark, V. L. (2011). *Designing and conducting mixed methods research* (2nd ed.). Sage Publications.
- DeJonckheere, M., & Vaughn, L. M. (2019). *Semistructured interviewing in primary care research: A balance of relationship and rigour*. *Family Medicine and Community Health*, 7(2), e000057. <https://doi.org/10.1136/fmch-2018-000057>
- Doloi, H., Sawhney, A., Iyer, K. C., & Rentala, S. (2012). *Analysing factors affecting delays in Indian construction projects*. *International Journal of Project Management*, 30(4), 479–489.
- Egbu, C. O. (1997). *Refurbishment management: Challenges and opportunities*. *Building Research & Information*, 25(6), 338–347.
- Egbu, C. O., Young, B., & Torrance, V. (2004). *Refurbishment or new-build: A comparative evaluation of the impact of sustainability*. In *Proceedings of the 20th Annual ARCOM Conference* (pp. 1007–1016). Association of Researchers in Construction Management.
- Ervianto, W. I. (2005). *Manajemen proyek konstruksi*. Andi Offset
- Goldratt, E. M. (1997). *Critical chain*. North River Press.
- Gündüz, M., Nielsen, Y., & Özdemir, M. (2013). *Quantification of delay factors using the relative importance index method for construction projects in Turkey*. *Journal of Management in Engineering*, 29(2), 133–139.
- Hanna, A. S., Taylor, C. S., & Sullivan, K. T. (2005). *Impact of extended overtime on construction labor productivity*. *Journal of Construction Engineering and Management*, 131(6), 734–739.
- Herroelen, W., & Leus, R. (2001). *On the merits and pitfalls of critical chain scheduling*. *Journal of Operations Management*, 19(5), 559–577.

- Hristoski, I. S., Kostoska, O., & Stojanovski, T. (2017). *Causality of factors reducing competitiveness of e-commerce firms*. University “St. Kliment Ohridski” – Bitola. <https://www.researchgate.net/publication/317196193>
- Hulett, D. T. (2009). *Practical schedule risk analysis*. Gower Publishing.
- Husen, A. (2011). *Manajemen proyek: Perencanaan, penjadwalan, dan pengendalian proyek*. Andi Offset.
- Ishikawa, K. (1985). *What is total quality control? The Japanese way*. Prentice-Hall.
- Ishikawa, K. (1990). *Introduction to quality control*. 3A Corporation.
- Kerzner, H. (2017). *Project management: A systems approach to planning, scheduling, and controlling* (12th ed.). John Wiley & Sons.
- Kumar, V., & Singh, R. (2021). *Evaluating the effectiveness of Critical Chain Project Management in residential construction projects*. *Journal of Construction in Developing Countries*, 26(1), 89–105. <https://doi.org/10.21315/jcdc2021.26.1.5>
- Leach, L. P. (2000). *Critical chain project management*. Artech House.
- Leach, L. P. (2014). *Critical chain project management* (2nd ed.). Artech House.
- Lehtonen, T., & Pekkala, P. (2017). *Combining BIM and CCPM for improving project delivery performance*. *Procedia Engineering*, 196, 638–645. <https://doi.org/10.1016/j.proeng.2017.07.248>
- Marris, P. (2021, January 10). *Critical Chain Project Management — An executive summary*. Medium. <https://medium.com/@philipmarris/critical-chain-project-management-an-executive-summary-1c94e344c4b4>
- Marshall, C., & Rossman, G. B. (2016). *Designing qualitative research* (6th ed.). Sage Publications.
- Meredith, J. R., & Mantel, S. J. (2017). *Project management: A managerial approach* (9th ed.). Wiley.
- Miller, C. R. (2022). *The strategic role of scheduling in preventing renovation project delays*. *Project Management Today*, 7(3), 88–101.
- Mitropoulos, P., & Howell, G. A. (2002). *Renovation projects: Design process problems and improvement mechanisms*. *Journal of Management in Engineering*, 18(4), 179–185.
- Nawaz, A., Waqar, A., & Imran, M. (2020). *Integration of CCPM and Lean Construction for time management in infrastructure projects*. *Journal of Construction Engineering and Management*, 146(9), 04020102. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001889](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001889)
- Newbold, R. C. (1998). *Project management in the fast lane: Applying the theory of constraints*. CRC Press.
- Nicholas, J. M., & Steyn, H. (2017). *Project management for engineering, business and technology* (5th ed.). Routledge.
- Noori, A., Nasir, H., & Gheisari, M. (2015). *Conflict, complexity, and uncertainty in building refurbishment projects*. In *Construction Research Congress 2015* (pp. 2506–2515). <https://doi.org/10.1061/9780784479049.248>
- Odeh, A. M., & Battaineh, H. T. (2002). *Causes of construction delay: Traditional contracts*. *International Journal of Project Management*, 20(1), 67–73.

- Oguz, A. (n.d.). *Creating an activity network diagram*. In *Project management: Navigating the complexity*. Pressbooks. <https://pressbooks.ulib.csuohio.edu/project-management-navigating-the-complexity/chapter/7-4-creating-an-activity-network-diagram/>
- Ohno, T. (1988). *Toyota production system: Beyond large-scale production*. Productivity Press.
- Project Management Institute. (2017). *A guide to the project management body of knowledge (PMBOK® Guide)* (6th ed.). Project Management Institute.
- Prajapati, M. P., & Yadav, N. B. (2017). *Buffer based CCPM scheduling: A modern approach for Indian constraints*. *Kalpa Publications in Civil Engineering*, 1, 291–300.
- PT Bank Tabungan Negara (Persero) Tbk. (2023a). *Laporan tahunan 2023: Resilient in transformation*. PT Bank Tabungan Negara (Persero) Tbk. <https://www.btn.co.id>
- PT Bank Tabungan Negara (Persero) Tbk. (2023b). *Tentang kami: Visi, misi, dan nilai perusahaan*. PT Bank Tabungan Negara (Persero) Tbk. <https://www.btn.co.id/About/About-Us>
- PT Binayasa Karya Pratama. (n.d.). *Visi & misi*. <https://binayasa.co.id/visi-misi/>
- Punmia, B. C., & Khandelwal, K. K. (2002). *Project planning and control with PERT and CPM*. Laxmi Publications.
- Putra, D. A., & Wibowo, A. (2019). *Analisis efisiensi waktu proyek konstruksi menggunakan metode Critical Chain Project Management (CCPM)*. *Jurnal Rekayasa Konstruksi Mekanika Sipil*, 5(1), 45–53. <https://ejournal.undip.ac.id/index.php/jrkm>
- Rahmat, I., & Ali, A. S. (2010). *The involvement of the key participants in the production of project plans and the planning performance of refurbishment projects*. *Journal of Building Appraisal*, 5(3), 273–288.
- Ramanda, R., & Arvianto, A. (2015). *Penerapan Critical Chain Project Management untuk mengatasi masalah multi proyek dengan keterbatasan sumber daya di PT Berkas Manunggal Jaya*. *Industrial Engineering Online Journal*, 4(2). Universitas Diponegoro.
- Rand, G. K. (2000). *Critical chain: The theory of constraints applied to project management*. *International Journal of Project Management*, 18(3), 173–177.
- Rohman, M. A., & Ariyanto, E. (2022). *Penerapan metode Critical Chain Project Management (CCPM) pada proyek pembangunan gedung di Indonesia*. *Jurnal Teknik Sipil dan Lingkungan*, 7(2), 115–124. <https://doi.org/10.5614/jtsl.2022.7.2.5>
- Sambasivan, M., & Soon, Y. W. (2007). *Causes and effects of delays in Malaysian construction industry*. *International Journal of Project Management*, 25(5), 517–526.
- Samodra, B. P. D., Santoso, A., & Wardhana, E. M. (2025). *Critical Chain Project Management and buffer planning: Study case at security accommodation vessel construction*. *IPTEK Journal of Mechanical Engineering*, 10(1), 12–22. <https://iptek.its.ac.id/index.php/ijmeir/article/view/22525>

- Smith, J. (2022). *Challenges in renovation projects: A comprehensive study*. *Journal of Construction Management*, 15(3), 123–135.
- Soeharto, I. (1999). *Manajemen proyek: Dari konseptual sampai operasional* (Jilid 2). Erlangga.
- Tamalika, T., Maryadi, D., Azhari, A., Pramona, Y., & Ardaisi, M. (2024). *Implementation of the Critical Chain Project Management (CCPM) model for improving time and cost in a project for house type 36*. *Studi Ilmu Manajemen dan Organisasi*, 5(2). <https://doi.org/10.35912/simo.v5i2.3417>
- Tao, Y., Liu, J., & Zhang, R. (2018). *Application of Critical Chain Project Management in construction schedule optimization*. *International Journal of Project Management*, 36(2), 345–357. <https://doi.org/10.1016/j.ijproman.2017.12.003>
- Tempo.co. (2025, May 9). *BTN terapkan penataan strategis jaringan kantor*. *Tempo*. <https://www.tempo.co/info-tempo/btn-terapkan-penataan-strategis-jaringan-kantor-1404253>
- Tukel, O. I., Rom, W. O., & Eksioglu, S. D. (2006). *An investigation of buffer sizing techniques in critical chain scheduling*. *European Journal of Operational Research*, 172(2), 401–416.
- Universitas Gadjah Mada. (2022). *Nota kesepahaman UGM dengan Bank Tabungan Negara*. <https://ugm.ac.id>
- Usmani, F. (2024, August 14). *What is Critical Chain Project Management (CCPM)?* *PM Study Circle*. <https://pmstudycircle.com/critical-chain-project-management/>
- Yin, R. K. (2014). *Case study research: Design and methods* (5th ed.). Sage Publications.
- Zadeh, P. A., Han, S., & Staub-French, S. (2023). *Exploring BIM implementation challenges in complex renovation projects: A case study of UBC's BRDF expansion*. *Applied Sciences*, 13(23), 12563.
- Zavadskas, E. K., Kaklauskas, A., & Raslanas, S. (2010). *Assessment of sustainable urban development in Baltic States*. *Cities*, 24(4), 225–234. <https://doi.org/10.1016/j.cities.2007.04.001>