

DAFTAR PUSTAKA

- Aaliyah S, P. (2024). *Kajian Implementasi Takt Planning Pada Pekerjaan Struktur Atas Proyek Pembangunan Gedung Labtek Xv Itb*.
- Adde Currie Siregar, Norhayati, Santi Yatnikasari, & Fitria Agustina. (2024). Optimization of time scheduling planning with the precedence diagram method (PDM) on the drainage construction project. *Teknika: Jurnal Sains Dan Teknologi*, 20(01), 124–131.
- Adwitya, S., Wibowo, M. A., & Syafrudin, S. (2020). Analisa Perbedaan Lps (Last Planner System) Dengan Sistem Konvensional Serta Pengaruh Cpm Dan Bar Chart Pada Lps. *Wahana Teknik Sipil: Jurnal Pengembangan Teknik Sipil*, 25(1), 66. <https://doi.org/10.32497/wahanats.v25i1.1919>
- Alam, M. M., & I. N. D. P. Putra. (2023). *Evaluasi Keterlambatan.pdf*. <https://doi.org/https://doi.org/10.24036/cived.v10i2.428>
- Aramali, V., Sanboskani, H., Gibson, G. E., El Asmar, M., & Cho, N. (2022). Forward-Looking State-of-the-Art Review on Earned Value Management Systems: The Disconnect between Academia and Industry. *Journal of Management in Engineering*, 38(3). [https://doi.org/10.1061/\(asce\)me.1943-5479.0001019](https://doi.org/10.1061/(asce)me.1943-5479.0001019)
- Caesaron, D., & Thio, A. (2015). Analisa Penjadwalan Waktu dengan Metode Jalur Kritis dan PERT pada Proyek Pembangunan Ruko (Jl. Pasar Lama No. 20 Glodok). *Jiems (Journal of Industrial Engineering and Management Systems)*, 8(2), 59–82. <https://journal.ubm.ac.id/index.php/jiems/article/view/124>
- Clayton, D. M. (2018). *What is the Critical Path Method (CPM)*. Online PM Courses, Youtube. <https://www.youtube.com/watch?v=rxGcV0tuxRU>
- Demir, S. T. (2023). *The use of Kanban Card Systems on The Construction Site with Lean Construction Management*. <https://leanconstructionblog.com/The-use-of-Kanban-card-systems-on-the-construction-site-with-Lean-Construction-Management.html>
- Do, D. (2016). *Applying Kanban at a Small HVAC Company*. <https://leanconstructionblog.com/Applying-Kanban-at-a-Small-HVAC-Company.html>

- Do, D. (2019). *An Introduction to Set Based Design*.
<https://leanconstructionblog.com/introduction-to-set-based-design.html>
- Doanh, D. (2019). *An Introduction to Target Value Delivery*.
<https://leanconstructionblog.com/Introduction-to-Target-Value-Delivery.html>
- Doanh Do. (2022). *The Art and Philosophy of Lean Construction*. 75.
- Easton, S., & Schroeder, J. (2022). *Introduction To Takt Planning*.
<https://leanconstructionblog.com/Introduction-To-Takt-Planning.html>
- Elizar, Harmiyati, Santoso, R. A., & Irawan, M. N. (2020). Analisis Produktivitas Pekerja Dengan Konsep Value Stream Mapping Pada Pekerjaan Kolom dan Balok. *Jurnal Teknik Sipil Dan Teknologi Konstruksi*, 6(1), 31–40.
<http://jurnal.utu.ac.id/jtsipil/article/view/1955%0Ahttp://jurnal.utu.ac.id/jtsipil/article/viewFile/1955/1422>
- Felipe Pons, J. (2022). *Benefits of Visual Management*.
<https://leanconstructionblog.com/Benefits-of-visual-management.html>
- Gardarsson, M. H., Lædre, O., & Svalestuen, F. (2019). Takt time planning in porsche consulting, the boldt company and veidekke. *27th Annual Conference of the International Group for Lean Construction, IGLC 2019*, 551, 551–562.
<https://doi.org/10.24928/2019/0232>
- Haghsheno, S., Binninger, M., Dlouhy, J., & Sterlike, S. (2016). History and theoretical foundations of takt planning and Takt control. *IGLC 2016 - 24th Annual Conference of the International Group for Lean Construction*, 53–62.
- Herrera, J. (2015). *First Run Video Studies: Plan-Do-Check-Adjust*.
<https://leanconstructionblog.com/First-Run-Video-Studies-Plan-Do-Check-Adjust.html>
- Hilda Rahsa Pramesti, A. B. L. (2023). Analisa Pengendalian Waktu Dengan Metode Critical Path Method (Cpm) Pada Proyek Pembangunan Pondok Iqro', Surakarta. *Prosiding Seminar Nasional Teknik Sipil*, 1(1), 560–566.
- Jokilehto, J. (2018). Questions of Authenticity: *What Science Is and How It Works*, 158–173. <https://doi.org/10.2307/j.ctt7svbw.16>
- Juliana, J. (2016). Analisa Pengendalian Biaya Dan Waktu Pada Proyek Konstruksi Dengan Metode Earned Value Management (EVM). *Faktor Exacta*, 9(3), 257–265.

- Kementerian Pekerjaan Umum dan Perumahan Rakyat Republik Indonesia. (2016). Modul Manajemen Penyelenggaraan Konstruksi. *Modul Manajemen Penyelenggaraan Konstruksi*, 1–75.
- Kementerian PUPR. (2021). *Peraturan Menteri PUPR No. 19 Tahun 2021 Pedoman Teknis Bangunan Cagar Budaya*. 1–55.
- Kementerian PUPR. (2024). *Laporan Kinerja Tahun 2022 Kementerian Pekerjaan Umum dan Perumahan Rakyat*. 62.
- Kerzner, H. (2017). Book Review: Project Management: A Systems Approach to Planning, Scheduling, and Controlling. 8TH Edition. In *Project Management Journal* (Vol. 34, Issue 4). <https://doi.org/10.1177/875697280303400409>
- Khairunnisa, N., Widayati, R., & Jamal, M. (2020). Analisis Pengendalian Biaya dan Waktu Terhadap Proyek Konstruksi Dengan Metode Earned Value (Studi Kasus: Proyek Perumahan Penajam Paser Utara). *Jurnal Teknologi Sipil*, 4(1), 9–19.
- Kozlovská, M., & Klosova, D. (2022). Influence of Takt Time Planning on Construction Efficiency. *IOP Conference Series: Materials Science and Engineering*, 1252(1), 012044. <https://doi.org/10.1088/1757-899x/1252/1/012044>
- Lehtovaara, J., Mustonen, I., Peuronen, P., Seppänen, O., & Peltokorpi, A. (2019). Implementing takt planning and takt control into residential construction. *27th Annual Conference of the International Group for Lean Construction, IGLC 2019*, 417–428. <https://doi.org/10.24928/2019/0118>
- Logique. (2021). *Teori Triple Constraints dalam Manajemen Proyek*. <https://www.logique.co.id/blog/2021/02/11/teori-triple-constraints-manajemen-proyek/>
- Lutolf, H. (1977). *Turnover of piecegoods in fibre production*.
- Maddeppungeng, A., Ujianto, R., & Damanik, M. F. (2019). Pengaruh Supply Chain Management (Scm) Terhadap Daya Saing Dan Kinerja Proyek Pada Konstruksi Gedung Bertingkat Tinggi (Studi Kasus : Proyek Konstruksi Gedung Bertingkat Tinggi di DKI Jakarta dan Tangerang). *Fondasi : Jurnal Teknik Sipil*, 8(1), 1–11. <https://doi.org/10.36055/jft.v8i1.5394>
- Malvik, T. O., Johansen, A., Torp, O., & Olsson, N. O. E. (2021). Evaluation of

- target value delivery and opportunity management as complementary practices. *Sustainability* (Switzerland), 13(14), 1–19. <https://doi.org/10.3390/su13147997>
- Manriquez, F. (2020). *Why Don't Teams Use Scrum for Design and Construction*. <https://leanconstructionblog.com/Why-dont-teams-use-Scrum-for-Design-and-Construction.html>
- Marhani, M. A., Jaapar, A., Bari, N. A. A., & Zawawi, M. (2013). Sustainability Through Lean Construction Approach: A Literature Review. *Procedia - Social and Behavioral Sciences*, 101(November), 90–99. <https://doi.org/10.1016/j.sbspro.2013.07.182>
- Megawati, L. A., & Lirawati. (2021). Analisis Faktor Keterlambatan Proyek Konstruksi Bangunan Gedung. *Jurnal Teknik | Majalah Ilmiah Fakultas Teknik UNPAK*, 21(2). <https://doi.org/10.33751/teknik.v21i2.3282>
- Menteri Pekerjaan Umum dan Perumahan Rakyat. (2015). *Peraturan Menteri Pekerjaan Umum Dan Perumahan Rakyat Republik Indonesia Nomor 01/Prt/M/2015 Tentang Bangunan Gedung Cagar Budaya Yang Dilestarikan*. 151.
- Menteri Perdagangan. (2024). *Peraturan Menteri Perdagangan Republik Indonesia Nomor 9 Tahun 2024 Tentang Penugasan Bupati/Wali Kota Untuk Melaksanakan Kegiatan Pembangunan/Revitalisasi Sarana Perdagangan Berupa Pasar Rakyat Melalui Dana Tugas Pembantuan Tahun Anggaran 2024*.
- Moore, S. (2023). *Getting Started with Takt Planning*. Group. <https://www.intakt.app/learn-about-takt-planning>
- 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>
- Pease, J. (2018). *What is Integrated Project Delivery (IPD)*. <https://leanconstructionblog.com/What-is-Integrated-Project-Delivery-Part-1.html>

- Power, W., Sinnott, D., & Lynch, P. (2024). Synthesizing Last Planner® System, Takt, and Scrum Theory and Practice to Enhance Construction Project Delivery. *Lean Construction Journal*, 2024, 16–28. <https://doi.org/10.60164/3xymkr1ws>
- PPK Prasarana Strategis II. (2024). *Revitalisasi pasar induk banyuwangi dan asrama inggrisan banyuwangi*. 2024.
- Richert, T. (2022). *What is The Last Planning System*. <https://leanconstructionblog.com/What-is-the-Last-Planner-System-101.html>
- Sahid, M. N., Mulyono, G. S., Nuryanto, A. S. J., & Abdurrosyid, J. (2020). Evaluasi Pengendalian Waktu dan Produktivitas Tenaga Kerja Pelaksanaan Proyek Pembangunan Gedung Parkir Menggunakan Metode Jaringan Kerja Critical Path Methode (CPM) (Studi Kasus : Gedung Parkir Balai Kota Semarang). *Dinamika Teknik Sipil: Majalah Ilmiah Teknik Sipil*, 13(2), 71–79. <https://doi.org/10.23917/dts.v13i2.13057>
- Saputra, A., Munawir, A., & Wijatmiko, I. (2017). *Crashing Tol*. 11(1), 1–8.
- Sasana Digital. (2024). *Model 5M*. <https://sasanadigital.com/manajemen-produksi-adalah/>
- Schroeder, J., & Easton, S. (2022). *What is a Takt Plan*. <https://leanconstructionblog.com/What-is-a-Takt-plan.html>
- Simanjuntak, J. O., Saragi, T. E., Marninta, D., Prodi, D., Sipil, T., Prodi, A., & Sipil, T. (2018). Monitoring proyek berbasis indeks kinerja. *Jurnal Ilmiah Skylandsea*, 2(1), 11–17.
- Siregar, A. C., & Iffiginia, I. (2019). Penggunaan critical path method (CPM) untuk evaluasi waktu dan biaya pelaksanaan proyek. *Teknika: Jurnal Sains Dan Teknologi*, 15(2), 102. <https://doi.org/10.36055/tjst.v15i2.6816>
- Siswanto, A. B., & Mukhamad, A. S. (2019). *Manajemen Proyek Pengadaan Jasa Konstruksi Dengan E-Procurement View project International Journal of Civil Engineering and Technology View project* (Vol. 1, Issue June). <https://www.researchgate.net/publication/339787455>
- Snelling, R. (2022). *What is Choosing By Advantages*. <https://leanconstructionblog.com/what-is-choosing-by-advantages.html>
- Subachtiar, B., Yulianto, T., Nugroho, M. W., Sundari, T., Studi, P., & Sipil, T.

- (2024). *Penerapan Linear Scheduling Method (Lsm) Pada Peningkatan Jalan Raya*. 04(01), 1–9.
- Tamallo, M. G., & Nursin, A. (2020). Evaluasi Non-Physical Waste Dengan Lean Construction Pada Proyek Gedung Sanggala. *PROKONS: Jurusan Teknik Sipil*, 14(2), 12. <https://doi.org/10.33795/prokons.v14i2.294>
- Thoengsal, J. (2022). *Metode Optimalisasi Penjadwalan Pelaksanaan Proyek Konstruksi Menggunakan Metode Critical Path Method (CPM)* (Issue July). <https://www.researchgate.net/publication/362325239>
- Tommelein, I. D., & Emdanat, S. (2022). Takt Planning: an Enabler for Lean Construction. *30th Annual Conference of the International Group for Lean Construction, IGLC 2022*, 866–877. <https://doi.org/10.24928/2022/0198>
- Trachilis, G., & Thompson, P. (2022). *Introduction to the 5S System*. <https://leanconstructionblog.com/Introduction-to-the-5S-System.html>
- Utami, A., & Nugraheni, F. (2023). Analisis penjadwalan waktu pelaksanaan proyek dengan Linear Scheduling Method (LSM) pada proyek pembangunan perumahan. *Proceeding Civil Engineering Research Forum*, 3(1), 72–80.
- Wahyuni, E., & Hendrawan, B. (2018). ANALISIS KINERJA PROYEK “Y” MENGGUNAKAN METODE EARNED VALUE MANAGEMENT (Studi Kasus di PT Asian Sealand Engineering). *Journal of Applied Business Administration*, 2(1), 60–78. <https://doi.org/10.30871/jaba.v2i1.784>
- Widiasanti, I., & Lenggogeni. (2019). *Manajemen Konstruksi*. http://www.rosda.co.id/index.php?option=com_virtuemart&page=shop.product_details&flypage=flypage.tpl&category_id=11&product_id=732&Itemid=92&lang=en
- Wulfram I. Ervianto. (2023). *Manajemen Proyek Konstruksi* (L. Mayasari (ed.)). Andi. https://books.google.co.id/books?hl=en&lr=&id=jHLDEAAQBAJ&oi=fnd&pg=PP1&dq=proyek+konstruksi&ots=RbllRHsKPm&sig=ktp7Ct83lAthgObtmAI2fwod90M&redir_esc=y#v=onepage&q&f=false
- Yaqin, M. A., Fadhilah, F. R., Rohmawati, L., & Umami, L. A. (2020). Optimasi Penjadwalan Kegiatan Pondok Pesantren Dengan Precedence Diagram Method (PDM). *Jurasik (Jurnal Riset Sistem Informasi Dan Teknik*

Informatika), 5(2), 194. <https://doi.org/10.30645/jurasik.v5i2.205>

Zuhriyah, A., & Oetomo, W. (2022). Analisis Percepatan Waktu Dengan Metode Fast Track Dan Crashing Pada Proyek Pt Graynenda Putra Karya. *Jurnal Kacapuri : Jurnal Keilmuan Teknik Sipil*, 5(1), 341. <https://doi.org/10.31602/jk.v5i1.7563>

