

DAFTAR PUSTAKA

- Ati. (2018). Analisis Arus Kas (Cash Flow) Sebagai Alat Perencanaan Dan Pengendalian Kas Pada PT. Rakyat Sulawesi Selatan Intermedia. *Jurnal Profitability Fakultas Ekonomi Dan Bisnis*, 2(2). <https://doi.org/10.26618/profitability.v2i2.1928>
- Azhar, S. (2011). Building Information Modeling (BIM): Trends, Benefits, Risks, and Challenges for the AEC Industry. *Leadership and Management in Engineering*, 11(3), 241-252. [https://doi.org/10.1061/\(ASCE\)LM.1943-5630.0000127](https://doi.org/10.1061/(ASCE)LM.1943-5630.0000127)
- Botchkarev, A., & Andru, P. (2011). A Return on Investment as a Metric for Evaluating Information Systems: Taxonomy and Application. *Interdisciplinary Journal of Information, Knowledge, and Management*, 6, 245-269. <https://doi.org/10.28945/1535>
- Elviyanti, Zulikasio, I. A., & Lalan, H. (2023). Analisa Schedule Dengan Precedence Diagram Method (PDM) Proyek Gedung Oleh PT.X. *Journal of Scientech Research and Development*, 5(1). <https://doi.org/10.56670/jsrd.v5i1.152>
- Huqban, A., Paikun, & Suhendi, C. (2020). Analisis Keterlambatan Penyediaan Material Terhadap Ketepatan Waktu Pembangunan. *Jurnal TESLINK : Teknik Sipil Dan Lingkungan*, 2(1), 35-43. <https://doi.org/10.52005/teslink.v1i2.14>
- Ibrahim, J., Octora, R., & Sirait, Y. H. (2017). Peranan Bank Penerbit Bank Garansi sebagai Penjamin Pelaksanaan Pekerjaan Konstruksi Pembangunan Rumah Susun dalam Meningkatkan Perlindungan Hak Konsumen. *Dialogia Iuridica*, 7(2), 88-117. <https://doi.org/10.28932/di.v7i2.718>
- Indriyani, W. W., & Mudjijah, S. (2022). Pengaruh debt to equity ratio, total asset turnover dan intellectual capital terhadap profitabilitas. *Akuntabel* (Vol 19, No 2 (2022): Juni), 317-324. <https://doi.org/10.29264/jakt.v19i2.11084>
- Irman, M., Purwati, A. A., & Juliyanti. (2020). Analysis On The Influence Of Current Ratio, Debt to Equity Ratio and Total Asset Turnover Toward Return On Assets On The Otomotive and Component Company That Has Been Registered In Indonesia Stock Exchange Within 2011-2017. *International Journal of Economics Development Research (IJEDR)*, 1(1), 36 - 44. <https://doi.org/10.37385/ijedr.v1i1.26>
- Lewis, C., Chatfield, C., & Johnson, T. (2019). *Microsoft Project 2019 Step by Step*. <https://cdm.ap.nic.in/images/primers/Microsoft-project-2019-step-by-step.pdf>
- Maybank. (2024). Suku Bunga Dasar Kredit (Prime Lending Rate). <https://www.maybank.co.id/others/SBDK>

- Meng, X. (2012). The effect of relationship management on project performance in construction. *International Journal of Project Management*, 30(2), 188-198. <https://doi.org/10.1016/j.ijproman.2011.04.002>
- Natalia, M., Partawijaya, Y., Mukhlis, & Satwarnirat. (2017). Analisis Critical Success Factors Proyek Konstruksi Di Kota Padang. *Jurnal Fondasi*, 6(2). <https://jurnal.untirta.ac.id/index.php/jft/article/view/2632/2062>
- Pratama, R. A., Kasahdi, & Badriyah, S. M. (2016). [Bank, Jaminan, Unconditional Performance Bond.]. 2016, 5(3), 19. <https://doi.org/10.14710/dlj.2016.12071>
- Project Management Institute. (2017). *A guide to the project management body of knowledge (PMBOK guide)* (6 ed.). Project Management Institute, Inc. <https://books.google.co.id/books?id=Rzc2DwAAQBAJ>
- PUPR. (2021). *Analisis Harga Satuan Pekerjaan (AHSP) Bidang Pekerjaan Umum*. <https://simantu.pu.go.id/content/?id=4213>
- Putri, F. C., Alpian, Ristiandi, I. L., & Tasya, T. N. (2023). Perhitungan CPM Pada Proyek Improvement Sistem Otomatis OEE Pada Line Produksi SKM PT Indolakto. *Metode : Jurnal Teknik Industri*, 9(1), 12-21. <https://doi.org/10.33506/mt.v9i1.2235>
- Safitri, E., Basriati, S., & Hanum, L. (2019). Optimasi Penjadwalan Proyek Menggunakan CPM Dan PDM. *Jurnal Sains Matematika dan Statistika (JSMS)*, 5, 17-25. <https://doi.org/10.24014/jsms.v5i2.7631>
- Siregar, B. A. D., & Ardiansyah. (2022). Analisis Pengaruh Sistem Pembayaran Terhadap Keuntungan Proyek. *Rustic*, 2(1), 41-56. <https://ojs.itb-ad.ac.id/index.php/RUSTIC/article/view/1756/399>
- Siswanto, A. B., & Salim, M. A. (2019). *Manajemen Proyek*. CV. Pilar Nusantara. <https://books.google.co.id/books?id=UXYqEAAAQBAJ>
- Suniarta, I. B. K. S., Muka, I. W., & Widnyana, I. N. S. (2023). Analisis Keterlambatan Sistem Manajemen Pembayaran Termin Dari Pemilik Proyek Kepada Kontraktor. *Widya Teknik*, 19(1), 23-29. <https://doi.org/10.32795/widyateknik.v19i1.4146>
- Tiwari, G. N., & Sahota, L. (2018). Chapter 14 - Exergy and Technoeconomic Analysis of Solar Thermal Desalination. In V. G. Gude (Ed.), *Renewable Energy Powered Desalination Handbook* (pp. 517-580). Butterworth-Heinemann. <https://doi.org/10.1016/B978-0-12-815244-7.00014-3>
- Tolangi, M., Rantung, J., Langi, J., & Sibi, M. (2012). Analisis Cash Flow Optimal Pada Kontraktor Proyek Pembangunan Perumahan. *Jurnal Sipil Statik*, 1(1). <http://ejournal.unsrat.ac.id/index.php/jss/article/view/633/504>

- Wasito, & Syaikhudin, A. Y. (2020). Studi Penerapan Critical Path Metode (CPM) Pada Proyek Pembangunan Pabrik Semen Rembang PT Semen Gresik. *J-MACC : Journal of Management and Accounting*, 3(2), 74-91. <https://doi.org/10.52166/j-macc.v3i2.2072>
- Xie, H., & Yang, Z. (2021). The Risk Management Mode of Construction Project Management in the Multimedia Environment of Internet of Things. *Mobile Information Systems*, 2021, 1311474. <https://doi.org/10.1155/2021/1311474>
- Yasri, D. (2015). Optimasi Waktu Proyek Dengan Penambahan Jam Kerja Dengan Precedence Diagram Method (Studi Kasus Proyek Rumah Susun Sederhana Sewa Pekanbaru). *Siklus : Jurnal Teknik Sipil*, 1(2), 119 - 130. <https://doi.org/10.31849/siklus.v1i2.178>
- Zainuri. (2021). *Ekonomi Teknik*. CV. Jasa Surya. https://sar.ac.id/stmik_ebook/view-AGV5AwV0AmHRDHNYF.html
- Zou, P. X. W., Zhang, G., & Wang, J. (2007). Understanding the key risks in construction projects in China. *International Journal of Project Management*, 25(6), 601-614. <https://doi.org/10.1016/j.ijproman.2007.03.001>