

DAFTAR PUSTAKA

- Adekunle, S. A., Aigbavboa, C., & Ejohwomu, O. A. (2022). Scan to BIM: A Systematic Literature Review Network Analysis. *IOP Conference Series: Materials Science and Engineering*, 1218(1), 012057. <https://doi.org/10.1088/1757-899X/1218/1/012057>
- Alshabab, M. S., Vysotskiy, A. E., Khalil, T., & Petrochenko, M. V. (2018). BIM-Based Quantity Takeoff. *Construction of Unique Buildings and Structure*, 4(55), 383–391. <https://doi.org/10.18720/CUBS.55.8>
- Andiyan, A., Syamil, A., Munizu, M., & Samosir, J. M. (2023). *Manajemen Proyek : Teori & Penerapannya* (Issue May). <https://www.researchgate.net/publication/371175194>
- Baskoro, I. A. (2019). *Penerapan Building Information Modeling Menggunakan Tekla Structures Dalam Perhitungan Volume Besi Tulangan Dan Bar Bending Schedule.1.*
www.academia.edu/41934457/Penerapan_Building_Informatian_Modeling_Menggunakan_Tekla_Structures_dalam_Perhitungan_Volume_Besi_Tulangan_dan_BBS_Bar_Bending_Schedule_
- Fadillah, M., & Nofriadi. (2022). Quantity Take-Off Pekerjaan Struktur Berbasis Building Information Modeling (BIM) Pembangunan Gedung Kantor Pelayanan Pajak Pratama Balige. *Jurnal Ilmiah Teknik Sipil Agregat*, 2(1), 24–34. <https://doi.org/10.51510/agregat.v2i1.733>
- Firoz, S., & Rao, S. K. (2012). Modelling Concept of Sustainable Steel Building by Tekla Software. *International Journal of Engineering Research and Development*, 1(5), 18–24. <https://www.semanticscholar.org/paper/Modelling-Concept-of-Sustainable-Steel-Building-by-Firoz/4628d64c6c275b9f43f246186b754ba10fcd4ba0>
- Fitriani, H., Budiarto, A., Ajayi, S., & Idris, Y. (2019). Implementing BIM in architecture, engineering and construction companies: Perceived benefits and

- barriers among local contractors in Palembang, Indonesia. *International Journal of Construction Supply Chain Management*, 9(1), 20–34. <https://doi.org/10.14424/ijscsm901019-20-34>
- Fitriani, H., Budiarto, A., Rachmadi, A., & Muhtarom, A. (2021). Analisis Persepsi Perusahaan Architecture, Engineering, Construction (AEC) terhadap Adopsi Building Information Modeling (BIM). *Media Teknik Sipil*, 19(1), 25–32. <https://doi.org/10.22219/jmts.v19i1.14281>
- Laorent, D., Nugraha, P., & Budiman, J. (2019). Analisa Quantity Take-Off Dengan Menggunakan Autodesk Revit. *Dimensi Utama Teknik Sipil*, 6(1), 1–8. <https://doi.org/10.9744/duts.6.1.1-8>
- Maulina, E. E., Wiryasuta, I. K. H., & Rodiyani, M. (2023). Perhitungan Quantity Take Off Pekerjaan Beton Pada Proyek X dengan Aplikasi Tekla Structures. *PORTAL: Jurnal Teknik Sipil*, 15(2), 1–11. <https://doi.org/10.30811/portal.v15i2.4276>
- Nafiyah, R., & Martina, N. (2022). Analisis Quantity Takeoff pada Pekerjaan Struktur Bawah Jembatan. *Construction and Material Journal*, 4(2), 91–100. <https://doi.org/10.32722/cmj.v4i2.4755>
- Osunsanmi, T. O., Aigbavboa, C., & Oke, A. (2018). Construction 4.0: The Future of South Africa Construction Industry. *World Academy of Science, Engineering and Technology International Journal of Civil and Environmental Engineering*, 12(3), 206-212. https://www.academia.edu/110179669/Construction_4_0_The_Future_of_the_Construction_Industry_in_South_Africa
- Pratama, A., & Marzuki, P. F. (2023). Kajian Implementasi BIM (Building Information Modeling) di Indonesia Berdasarkan Perspektif Pelaksana Konstruksi (Studi Kasus: Proyek Kontraktor BUMN). *Jurnal Teknik Sipil*, 30(2), 277–296. <https://doi.org/10.5614/jts.2023.30.2.15>
- Purnomo, C. C., Hutabarat, L. E., Putri, R., & Gultom, R. P. W. (2022). Kajian Tingkat Implementasi dan Hambatan Penggunaan Building Information Modelling (BIM). *Oktober*, 3(2), 68–76. <http://repository.uki.ac.id/10954/>

- Putera, I. G. A. A. (2022). Manfaat BIM Dalam Konstruksi Gedung: Suatu Kajian Pustaka. *Jurnal Ilmiah Teknik Sipil*, 26(1), 46-52. <https://doi.org/10.24843/JITS.2022.v26.i01.p06>
- Saputro, D. N., Dilaga, S. J., Hermanto, N. I. S., & Susanto, H. (2024). Implementasi Metode Building Information Modeling (BIM) Pada Tahap Mutual Check-100 (MC-100) Pada Pekerjaan Struktur. *Jurnal Arsip Rekayasa Sipil dan Perencanaan (JARSP)*, 7(1), 13–22. <https://doi.org/10.24815/jarsp.v7i1.33075>
- Sarju., Asmarayani, D. V., & Kresnanto, N. C. (2022). Penilaian Efektivitas Implementasi Building Information Modelling (BIM) Pada Proyek Konstruksi Bangunan Gedung. *Jurnal Teknik Sipil*, 16(4), 247–260. <https://doi.org/10.24002/jts.v16i4.5539>
- Soebandono, B., Hergantoro, G. S., & Priyo, M. (2022). Implementasi Building Information Modelling (BIM) Menggunakan Tekla Structures Pada Konstruksi Gedung. *Bulletin of Civil Engineering*, 2(1), 1–6. <https://doi.org/10.18196/bce.v2i1.12492>
- Telaga, A. S. (2018). A Review of BIM (Building Information Modeling) Implementation in Indonesia Construction Industry. *IOP Conference Series: Materials Science and Engineering*, 352(1). <https://doi.org/10.1088/1757-899X/352/1/012030>
- Wahyuningrum, C. A., Sari, Y. C., & Kresnanto, N. C. (2020). Building Information Modeling (BIM) for Dams-Literature Review and Future Needs. *Journal of the Civil Engineering Forum*, 6(1), 61. <https://doi.org/10.22146/jcef.51519>