

DAFTAR PUSTAKA

- Dinas Pekerjaan Umum dan Penataan Ruang Kota Padang. (2024). *HSP TW 2 Kota Padang 2024*.
- Eastman, C., Teicholz, P., Sacks, R., & Liston, K. (2008). *BIM Handbook A Guide to Building Information Modeling for Owners, Managers, Designers, Engineers, and Contractors Second Edition*.
- Ervianto, W. (2011). *Manajemen Proyek Konstruksi*.
- Kerzner, Harold., & Saladis, F. P. (2009). *Project management workbook and PMP/CAPM exam study guide*. J. Wiley & Sons.
- Manual Desain Perkerasan Jalan 2024*. (2024).
- Pantiga, J., & Soekiman, A. (n.d.). *Kajian Implementasi Building Information Modeling (BIM) di Dunia Konstruksi Indonesia*.
- Pedoman Desain Drainase Jalan PUPR 2021*. (2021).
- Pedoman Kapasitas Jalan Indonesia (Issue 021)*. (2023).
- Pemodelan 3D, 4D, 5D, 6D dan 7D serta simulasinya dan Level of Development (LOD)*. (n.d.).
- Perencanaan Desain Geometrik Jalan*. (2021).
- Prinsip Dasar Sistem Teknologi BIM dan Implementasinya di Indonesia*. (2018).
- Proboyo, B. (1999). *Keterlambatan Waktu Pelaksanaan Proyek: Klasifikasi dan Peringkat dari Penyebab-Penyebabnya*.
- Smith, D. (2021). *An introduction to Building Information Modelling (BIM) Produced by The Institution of Structural Engineers BIM Panel*.
- Sukirman, S. (1999). *Dasar-dasar Perencanaan Geometrik Jalan*.
- Suplemen Manual Desain Perkerasan Jalan 2017 - Revisi 2020*. (2020).
- Undang-undang Republik Indonesia Nomor 38 tahun 2004 tentang Jalan*. (2004).

BIBLIOGRAPHY

- Autodesk. (n.d.). *About the Civil 3D Toolspace*. Retrieved from autodesk.com: <https://www.autodesk.com/>
- Autodesk. (n.d.). *Coaching: Introduction to: Civil 3D Subassembly Composer*. Retrieved from autodesk.com: <https://www.autodesk.com/learn/ondemand/module/introduction-to-civil-3d-subassembly-composer>
- Autodesk. (n.d.). *Introducing InfraWorks*. Retrieved from autodesk.com: <https://www.autodesk.com/learn/ondemand/tutorial/introducing-infraworks>
- Engineering, B. U. (2019, 10 19). *Penerapan Building Information Modeling (BIM)*. Retrieved from civil-eng.binus.ac.id: <https://civil-eng.binus.ac.id/2019/10/19/penerapan-building-information-modeling-bim/>
- Indonesia, B. (2021, 1 4). *Sejarah BIM (Building Information Modelling) di Dunia*. Retrieved from builder.id: https://www.builder.id/sejarah-bim-building-information-modelling-di-dunia/#google_vignette
- INDONESIA, G. (2023, 12 12). *Pengenalan Teknologi BIM (Building Information Modeling)*. Retrieved from geobimindonesia.com: <https://geobimindonesia.com/education/apa-itu-bim/>
- Kehutanan, D. (2022, 9 26). *Pembukaan Jalan Alternatif Malalak*. Retrieved from dishut.sumbarprov.go.id: <https://dishut.sumbarprov.go.id/details/news/171#>
- Redaksi, T. (2022, 7 2). *Jalan Menuju Malalak dan Danau Maninjau Terban, Curah Hujan Tinggi Akhir Akhir Ini*. Retrieved from reportersumbar.com: <https://www.reportasesumbar.com/2022/07/jalan-menuju-malalak-dan-danau-maninjau.html>
- Rodriguez, M. (2022, 8 14). *What are BIM dimensions? (4D, 5D, 6D,7D)*. Retrieved from structuresinsider.com: <https://www.structuresinsider.com/post/dimensions-of-bim-explained>
- Undip, V. (2023, 7 20). *Trend Building Information Modelling (BIM) di Dunia Teknik Sipil*. Retrieved from vokasi.undip.ac.id: <https://vokasi.undip.ac.id/2023/07/20/trend-building-information-modelling-bim-di-dunia-teknik-sipil/>