

DAFTAR PUSTAKA

- Abiodun, A. O., Ayoola, O. M., Olajire, T. O., & Oluwatimilehin, E. (2020). *A Detailed Comparison of Various Steel Types - Stainless Steel , Structural Steel and Aluminum Steel*. 4099, 103–109.
- Agustina, H. A. (2025). *Optimasi biaya struktur atas bangunan konstruksi baja dengan pendekatan BIM dan value engineering*.
- An, Gyeonghee, Park, J. (2024). *인장하중을 받는 선설치앵커의 콘크리트 브레이크아웃강도 에 관한 실험적 연구 Experimental Research on Concrete Breakout Strength in Tension of Cast-In-Place Anchors*. 28(6), 315–323.
- Indah, S. R., Chandra, Y., Hafli, T. M., & Belakang, L. (2022). *Studi Desain Elemen Struktur Baja Berdasarkan SNI 1729 : 2015 dan SNI 1729 : 2020*. 6(2), 6–13.
- Khani, R., Aniello, M. D., & Tartaglia, R. (2025). *Parametric Finite Element Simulations of Different Configurations of Partial-Strength Exposed Column Base Plate Connections*. 1–21.
- Kifly, Z. (2025). *Analisis struktur rangka baja pada proyek pembangunan gedung olahraga UNIMUDA Sorong*.
- Lu, C. (2021). *applied sciences An Analytical Study on the Pull-Out Strength of Anchor Bolts Embedded in Concrete Members by SPH Method*.
- Moynihan, M. C., Allwood, J. M., & Allwood, J. M. (2026). *Utilization of structural steel in buildings Subject Areas : Author for correspondence : August*. <https://doi.org/10.1098/rspa.2014.0170/1217046/rspa.2014.0170.pdf>
- Nawar, M. T., Matar, E. B., Maaly, H. M., Alaaser, A. G., & El-zohairy, A. (2021). *Assessment of Rotational Stiffness for Metallic Hinged Base Plates under Axial Loads and Moments*.
- Olii, Marwan Banu Dwi Handono, R. P. (2018). *STUDI NUMERIK PERILAKU SAMBUNGAN PELAT DASAR KOLOM (COLUMN BASE PLATE)*. 6(12), 1065–1078.

- Pangau, G. Y. D., & Ronny Pandaleke, B. D. H. (2016). *Analisis dimensi pelat dasar (base plate) pada kolom struktur baja yang mampu tahan terhadap efek pray*. 4(6), 375–382.
- Pongsironan, R. (2024). *Jurusan teknik sipil fakultas teknik universitas borneo tarakan 2024*.
- Pratama, T. A. P. & A. (2020). *Progres in Civil Engineering Journal Progres in Civil Engineering Journal*. 2(1), 42–52.
- Rohmatin, S., Nursandah, F., & Karisma, D. A. (2023). *Structure Design of Earthquake Resistant Steel Warehouse Building Based on LRFD Method in Kediri*. 7(1).
- Suherman, D. (2025). *Tugas akhir perencanaan struktur atas dan sambungan baja pada bangunan warehouse*.
- Wuryanti, W. (2008). *Oleh : Wahyu Wuryanti*. 3(4), 328–338.