

## DAFTAR PUSTAKA

- (ACI 318-19). (2019). Building Code Requirements for Structural Concrete and Commentary (ACI 318-19). In *318-19 Building Code Requirements for Structural Concrete and Commentary*. American Concrete Institute. <https://doi.org/10.14359/51716937>
- Aris Munandar, D., & Zaki, D. A. (n.d.). *Rancang Bangun Volume 08 Nomor 01 (2022) Halaman Artikel (82-87) JURNAL TEKNIK SIPIL : RANCANG BANGUN PENGARUH SUDUT TULANGAN GESER TERHADAP PERILAKU GESER BALOK BETON BERTULANG DENGAN SOFTWARE ATENA 3D*. <http://ejournal.um-sorong.ac.id/index.php/rancangbangun>
- Chen, H., Yi, W. J., & Zhou, K. J. (2022). Diagonal Tension Cracking Strength and Risk of RC Deep Beams. *Buildings*, 12(6). <https://doi.org/10.3390/buildings12060755>
- Hirel, P., Servie, K., Dapas, O., & Pandaleke, R. (2018). PERENCANAAN STRUKTUR GEDUNG BETON BERTULANG DENGAN SISTEM RANGKA PEMIKUL MOMEN KHUSUS. *Jurnal Sipil Statik*, 6(Juni), 361–372.
- Ir. Christin Remayanti Nainggolan, ST., MT. (2021). *ANALISIS HASIL PEMBACAAN RETAK LURUS DAN MIRING PADA BETON DENGAN MENGGUNAKAN METODE NDT (NON DESTRUCTIVE TEST)*.
- Jaglien, F., Servie, L., Dapas, O., & Wallah, S. E. (2020). PERENCANAAN STRUKTUR BETON BERTULANG GEDUNG KULIAH 5 LANTAI. *Jurnal Sipil Statik*, 8(4), 471–482.
- Mooy, M. (2022). Kapasitas Geser Balok Tinggi dengan Campuran Fly Ash tanpa Tulangan Geser. In *Jurnal Teknik Sipil* (Vol. 11, Issue 2).
- Rizqi, M., Rifai, A. I., & Bhakti, S. K. (2022). Design of Road Geometric with AutoCAD® Civil 3D: A Case Jalan Kertawangunan–Kadugede, Kuningan-Indonesia. *Citizen : Jurnal Ilmiah Multidisiplin Indonesia*, 2(5), 879–887. <https://doi.org/10.53866/jimi.v2i5.205>
- Romera, J. M., Marcos, I., Skaf, M., & Ortega-López, V. (2021). An alternative experimental methodology to determine the diagonal cracking resistance of steel-reinforced concrete beams. *Engineering Structures*, 244. <https://doi.org/10.1016/j.engstruct.2021.112741>
- Safiee, Z., Hanapi, Z., & Sheh, Y. S. (2019). Factors Affecting the Readiness of Using AutoCAD Software in Teaching. *International Journal of Academic Research in Business and Social Sciences*, 9(5). <https://doi.org/10.6007/ijarbs/v9-i5/5845>
- Sato, Y., Tadokoro, T., & Ueda, T. (2004). Diagonal Tensile Failure Mechanism of Reinforced Concrete Beams. In *Journal of Advanced Concrete Technology* (Vol. 2, Issue 3).
- SNI-2847-2019. (2019). *SNI-2847-2019-Persyaratan-Beton-Struktural-Untuk-Bangunan-Gedung-1*.
- Suryanto, B., Tambusay, A., & Suprobo, P. (2017a). Crack Mapping on Shear-critical Reinforced Concrete Beams using an Open Source Digital Image Correlation Software. *Civil Engineering Dimension*, 19(2). <https://doi.org/10.9744/ced.19.2.93-98>
- Suryanto, B., Tambusay, A., & Suprobo, P. (2017b). Crack Mapping on Shear-critical Reinforced Concrete Beams using an Open Source Digital Image Correlation Software. *Civil Engineering Dimension*, 19(2). <https://doi.org/10.9744/ced.19.2.93-98>
- Thamrin, R., & Kaku, T. (2007). *Bond Behavior of CFRP Bars in Simply Supported Reinforced Concrete Beam with Hanging Region*. <https://doi.org/10.1061/ASCE1090-0268200711:2129>
- Thamrin, R., Tanjung, J., Aryanti, R., Fitrah Nur, O., & Devinus, A. (2016). SHEAR STRENGTH OF REINFORCED CONCRETE T-BEAMS WITHOUT STIRRUPS. In *Journal of Engineering Science and Technology* (Vol. 11, Issue 4).

Wikana, I., & Widayat, Y. (2002). *TINJAUAN KUAT LENTUR BALOK BETON BERTULANG DENGAN LAPISAN MUTU BETON YANG BERBEDA.*

