

DAFTAR PUSTAKA

- ACI 440R-07 Report on Fiber-Reinforced Polymer (FRP) reinforcement for concrete structures.* (2007). ACI.
- Alberto, M. (2013). Introduction of Fibre-Reinforced Polymers – Polymers and Composites: Concepts, Properties and Processes. In *Fiber Reinforced Polymers - The Technology Applied for Concrete Repair*. InTech. <https://doi.org/10.5772/54629>
- Ariyansyah, R., & Gunadi, R. (2019). Debonding Behavior of Conventional Concrete Strengthened with Anchored FRP and Staked. *Jurnal Teknik Sipil & Perencanaan*, 21(2), 54–61. <https://doi.org/10.15294/jtsp.v21i2.19927>
- Fithrah Nur, O. (2009). KAJIAN EKSPERIMENTAL PERILAKU BALOK BETON TULANGAN TUNGGAL BERDASARKAN TIPE KERUNTUHAN BALOK. In *VOLUME* (Vol. 5, Issue 2).
- Kuringer, R., Sargand, S., Ball, R., & Alam, K. (2001). *Analysis of Composite Reinforced Concrete Beams*.
- Layang, S. (2021). FIBER REINFORCED POLYMER AS A REINFORCING MATERIAL FOR CONCRETE STRUCTURES. *BALANGA: Jurnal Pendidikan Teknologi Dan Kejuruan*, 9(1), 41–48. <https://doi.org/10.37304/balanga.v9i1.3276>
- Nawy, E. G. (1998). *BETON BERTULANG SUATU PENDEKATAN DASAR*.
- Smith, S. T., Hu, S., Kim, S. J., & Seracino, R. (2011). FRP-strengthened RC slabs anchored with FRP anchors. *Engineering Structures*, 33(4), 1075–1087. <https://doi.org/10.1016/j.engstruct.2010.11.018>
- SNI-2847-2019-Persyaratan-Beton-Struktural-Untuk-Bangunan-Gedung-I (1). (n.d.).
- Thamrin, R., Zaidir, Z., & Desharma, S. (2021). Debonding failure analysis of reinforced concrete beams strengthened with cfrp plates. *Polymers*, 13(16). <https://doi.org/10.3390/polym13162738>
- Wu, H.-C., & Emon, C. D. (2017). *Strengthening of Concrete Structures Using Fiber Reinforced Polymers (FRP)*. Woodhead Publishing Limited.