

DAFTAR PUSTAKA

- [1] S. Said, R. Djamaluddin, R. Irmawaty, M. T. Sipil, U. Hasanuddin, and J. M. No, "Pengaruh Penambahan Sika Grout pada Balok Beton Bertulang dengan Kondisi Spalling Pertumbuhan ekonomi Indonesia ," vol. 14, pp.9–18, 2023.
- [2] H. Zhao, Y. Zhao, and Y. Tong, "Review Paper Crack Repair in Existing Concrete Structures : Progress in Research and Applications," vol. 11, no. 1, pp. 15–30, 2025.
- [3] E. Franzoni and C. Pizzigatti, "Assessment Of Repair Mortars For Reinforced Concrete Floor Slabs In Heritage Buildings," no. March, pp. 1–15, 2024, doi: 10.3389/fmats.2024.1370921.
- [4] G. S. Budi, M. G. Khomari, D. D. Pronowo, M. S. Amin, and E. O. Hutasoit, "Flexural Capacity Of Reinforced Concrete Beams With Circular Openings And Reinforcement Detailing In Tension Zones Menara : Jurnal Teknik Sipil , Vol19No1(2024)" vol.19, no.1, 2023.
- [5] M. Aplikasi, "MU-800 FixGrout," 2018.
- [6] S. S. Sagare, R. Kirthiga, S. Elavenil, S. Surendra, R. Kirthiga, and S. Elavenil, A State Of Art Of Review On Strengthening Of Concrete Structures Using Fabric Reinforced Cementitious Matrix Online Publication Date : 30 February 2024 To Cite This Article Sagare SS , Kirthiga R , Elavenil S . A State Of Art Of Review On Strengthening Of Concrete A State Of Art Of Review On Strengthening Of Concrete Structures Using Fabric Reinforced Cementitious Matrix, no. February. 2024.
- [7] J. E. Malfin and H. Prayuda, "Kuat Tekan Beton Self Compacting Concrete dengan Bahan Tambah Kaolin dan Variasi Serat Polypropylene," pp. 1–9.
- [8] R. Karia, Skripsi Analisa Perilaku Bonding Gfrp Dan Tulangan Baja Dengan Mutu Beton f'_c 25 Mpa. 2025.
- [9] C. Zhouyi, Z. Mingyu, C. Wenyuan, and S. Jianguang, "Case Studies in Construction Materials Application of steel fiber-reinforced cement-based grouting material in strengthening reinforced concrete beams exhibiting insufficient shear strength in historical buildings," *Case Stud. Constr. Mater.*, vol. 23, no. July, p. e05089, 2025, doi: 10.1016/j.cscm.2025.e05089.