

DAFTAR PUSTAKA

- Anagnostopoulos, C.A., 2014. Effect of Different Superplasticisers on the Physical and Mechanical Properties of Cement Grouts. *Cosntruction and Building Materials*, 50, 162-168.
- ASTM, 2009, C948-81. Standard Test Method for Dry and Wet Bulk Density, Water Absorption, and Apparent Porosity of Thin Section of Glass-Fiber Reinforced Concrete. American Standard Testing and Material, Amerika.
- ASTM, 2010, C939-10. Standard Test Method for Flow of Grouts for Preplaced-Aggregate Concrete (Flow Cone Method). American Standard Testing and Material, Amerika.
- ASTM, 2013, C642-13, Standard Test Method for Density, Absorption, and Voids in Hardened Concrete. American Standard Testing and Material, Amerika.
- ASTM, 2014, C138/C138M-14. Standard Test Method for Density (Unit Weight), Yield, and Air Content (Gravimetric) of Concrete. American Standard Testing and Material, Amerika.
- BSSN, 2014, SNI-6882-2014. Spesifikasi Mortar untuk Pekerjaan Unit Pasangan. Badan Standarisasi Nasional, Jakarta.
- DPU, 2005, Pd T-07-2005-B. Pelaksanaan Pekerjaan Beton untuk Jalan dan Jembatan. Departemen Pekerjaan Umum, Jakarta.
- Sihotang, E., 2010. *Pemanfaatan Abu Ampas Tebu pada Pembuatan Mortar: Skripsi Sarjana Sains*, Universitas Sumatera Utara, Medan.
- Folagbade., 2017. Early-Age Performance of Cement Combination Concrete. *Civil engineering Dimension*, 19(1), 14-20.
- Hongyuan, F., Bin, L., Fuming, W., Yuke, W., dan Can, C., 2018. The Mechanical Behaviour of Drainage Pipeline Under Traffic Load Before And After Polymer Grouting Trenchless Repairing. *Cosntruction and Building Materials*, 74, 185-194.
- Jagadesh, P., Ramachandramurthy, A., dan Murugesan, R., 2018. Evaluation of Mechanical Properties of Sugarcane Bagasse Ash Concrete. *Cosntruction and Building Materials*, 176, 608-617.

- Lu, G., Wang, Y.S., Zhang, Y., dan Ariaratnam, S.T., 2018. Feasibility of Using Sodium Silicate as Grouting in Loose Coal Bed Section for Methane Drainage. *Cosntruction and Building Materials*, 72, 107-113.
- Martins, R.O.G., Nalon, G.H., Alvarenga, R.D.C.S.S., Pedroti, L.G., dan Ribeiro, J.C.L., 2018. Influence of Blocks and Grout on Compressive Strength and Stiffness of Concrete Mansory Prisms. *Cosntruction and Building Materials*, 182, 233-241.
- Mulyono, T., 2003. Teknologi Beton. Penerbit Andi. Yogyakarta.
- Morreti, J.P., Nunes, S., dan Sales, A., 2018. Self Compacting Concrete Incorporating Sugarcane Bagasse Ash. *Cosntruction and Building Materials*, 172, 635-649.
- Pandaleke, R., 2014. Kajian Experimental Sifat Karakteristik Mortar yang Menggunakan Abu Ampas Tebu sebagai Substitusi Parsial Semen. *Tekno Sipil*, 12(60), 57-63.
- Udiana, I.M., 2013. Desain Campuran Semen dan Air pada Pekerjaan Grouting Proyek Bendungan/Waduk Nipah Madura-Jawa Timur. *Universitas Nusa Cendana*, 2(2), 93.
- Yu, Z., Yang, L., Zhou, S., Gong, Q., dan Zhu, H., 2018. Durability of Cement-Sodium Silicate Grouts With a High Water to Binder Ratio in Marine Environments. *Cosntruction and Building Materials*, 189, 550-559.
- Zareei, S.A., Ameri, F., dan Bahrami, N., 2018. Microstructure, Strength, And Surbility of Eco-Friendly Concretes Containing Sugarcane Bagasse Ash. *Cosntruction and Building Materials*, 184, 258-268.
- Zhang, C., Fu, J., Ou, X., Ye, X., dan Yi, Z., 2018. Formulation and Performance of Grouting Materials for Underwater Shield Tunnel Construction in Karst Ground. *Cosntruction and Building Materials*, 187, 327-338.