

DAFTAR PUSTAKA

- Anonim. (2010, June Friday). High Performance Concrete. Retrieved from Civil Engineering:<http://civil-resources.blogspot.co.id/2010/06/high-performance-concrete.html>
- Dehn, F., Holschemmacher, K., K., & Weibe, D. (2000). Self-Compacting Concrete (SCC) 3/4 Time Development of the Material Properties and the Bond Behaviour. LACER NO 5, pp 115-124.
- EFNARC. (2002). Specification and Guidelines for Self-Compacting Concrete. Farnham, UK: Association House.
- Gunawan, P., & Setiono. (2010). Media Teknik Sipil. PROGRAM MIX DESIGN UNTUK BETON MUTU TINGGI, 42.
- Hartono, W. (2004). MIX Design Beton Metode SKSNI dan ACI dengan Bantuan Bahasa Pemograman Komputer. Seminar Nasional Aplikasi Teknologi Informasi (SNATI) 2004, 9.
- Hidayat, A. (2014). Metode American Concrete Institued (ACI). Perbandingan Job Mix Design Beton Antara Metode DoE dan ACI, 44.
- Iwan, S. (2014). High Flow Concrete. Jakarta: PT. Indocement Tunggal Perkasa.
- Larrard, D., & Francois. (Summer 1990). A Method for Propotioning High-Strenght Concrete Mixtures. CCAGDP. Vol 12 No.2.
- Mulyono, T. (2005). Teknologi Beton. Yogyakarta: Penerbit Andi.
- Nourma, Y. (2008). Depok: Fakultas Teknik, Universitas Indonesia.
- Nuryanto, M. F., Setyawan, S., & Widian, N. (2016). High Performance SCC for Sustainable Constraction. Surakarta: Program Studi Teknik Sipil, Fakultas Teknik, Universitas Muhammadiyah Surakarta.
- Rethaliya, R., & Shetty, M. (n.d.). Concrete Technology.
- Russel. (1999). High Performance Concrete. Retrieved from www.ce.memphis.edu/1101/notes/concrete/PCA_manual/Chap17.pdf
- Rusyandi, K., Mukodas, J., & Gunawan, Y. (2012). PERANCANGAN BETON SELF COMPACTING CONCRETE (BETON MEMADAT SENDIRI)

Dengan PENAMBAHAN FLY ASH dan STRUCTURO . Jurnal Konstruksi Sekolah Tinggi Teknologi Garut.

Setyawan, S., & Widiana, N. (2016). High Performance SCC for Sustainable Construction. Self Compacting Concrete, 5.

Setyawan, S., Aditya, R., & Harnadi, L. (2016). Megathron High Performance Concrete (M-HPC) for Applicability to Industry and Project Megastructure. Surakarta: Program Studi Teknik Sipil, Fakultas Teknik, Universitas Muhammadiyah Surakarta.

Setyawan, S., Dedi, Herlambang, R., & Kemal, A. A. (2016). ARCA SRIBONTANG (APLIKASI PERENCANAAN JUMLAH TULANGAN DAN DIMENSI STRUKTUR BETON BERTULANG). Surakarta: Program Studi Teknik Sipil, Fakultas Teknik, Universitas Muhammadiyah Surakarta.

Sitompul, N. R. (2016). Basic Concrete And Admixture Rechnology. Civil Week 2016 HMS Universitas Sebelas Maret (hal. 6). Surakarta: BASF.

Supriyanto, I. (2017, July Thursday). (S. Setyawan, Interviewer)