

DAFTAR PUSTAKA

1. ACI Committee 211.1-77, "*Recommended Practice for Selecting Proportions for Normal and Heavyweight Concrete*", ACI Manual of Concrete Practice, 1977.
2. ASTM, "*Concrete and Aggregates*", Annual Book of ASTM Standard, Philadelphia : ASTM, 2002.
3. Cain, Craig J, "*Mineral Admixture, Significance of Test And Properties of Concrete and Concrete-Making Material-STP 169 C*", Philadelphia, 1994.
4. Ehrig, R.J. (editor), "*Plastic Recycling*", New York: Oxford University Press, 1993.
5. Gunawan.T, Margaret. S, "*Diktat Konstruksi Beton*", Jakarta: Delta, 2005.
6. Jack.C.McCormac, "*Desain Beton Bertulang Jilid 1-Terjemahan*", PT. Erlangga, 2003.
7. Juwono, H., Harmani, Kurniawan, F., "*Studi Pengkajian Limbah Botol Minuman/Polietilen Terephthalate (PET) Sebagai Bahan Campur Tambah (Admixture) Dalam Pembuatan Beton Polimer*", Laporan Penelitian, Surabaya: 1999.
8. Landgren, Robert, "*Unit Weight, Specific Gravity, Absorption and Surface Moisture, Significance of Test and Properties of Concrete and Concrete-Materials*", Philadelphia, 1978.
9. L. Wahyudi, Syahril A. Rahim, "*Struktur Beton Bertulang*", Jakarta : Gramedia, 1999.
10. Nawy, Edward. G., "*Reinforced Concrete a Fundamental Approach-Terjemahan*", Cetakan Pertama, Bandung: PT. Eresco, 1990.
11. Neville, A.M., "*Properties of Concrete*", 3rd Edition, London: Pitman Books Ltd, 1981
12. Tri Mulyono, "*Teknologi Beton*", Yogyakarta: Andi, 2003.
13. V.N.Vazirani, S.P. Chandola, "*Concise handbook of Civil Engineering*", New Delhi : S.Chand & Company Ltd : 1993.
14. Wang, Chu-Kia, Salmon, Charles G, "*Desain Beton Bertulang-Terjemahan*", PT. Erlangga, 1986.

15. William .D. Callister, "*Material Science and Engineering an Introduction*"
16. Yogendran, "*Silica Fume in High-Strength Concrete*", Technical Paper, Title No.84-M.15 ACI Material Journal, March-April,1987.
17. Young J.F., Mindess, S., Bentur, A. (editor), "*The Science and Technology of Civil Engineering Material*", Prentice Hall, 1993.

