

DAFTAR PUSTAKA

1. Collins, P., 2000. *Response 2000*, University of Toronto, Canada.
2. Gere, J.M., 2001, *Mechanics of Materials*, Brooks/Cole, Thomson Learning.
3. Hibbeler, R.C., 1997. *Mechanics of Materials, 3rd Edition*, Prentice-Hall, Inc.
4. Hidayat, S., 2009. *Semen Jenis Dan Aplikasinya*, PT. Kawan Pustaka.
5. MacGregor, J.G., Wight, J.K., 2009. *Reinforced Concrete Mechanics And Design, 5th Edition*, Prentice-Hall, Inc.
6. Nawy, Edward. G., 2009. *Reinforced Concrete, A Fundamental Approach, 6st Edition*, Prentice-Hall, Inc.
7. Park, R., Paulay, T., 1975. *Reinforced Concrete Structures*, John Wiley and Sons, Inc., Canada.
8. Peraturan Beton Bertulang Indonesia, 1971. *Peraturan Beton Bertulang Indonesia 1971 N.I.-2*, Departemen Pekerjaan Umum dan Tenaga Listrik.
9. Standar Nasional Indonesia, 2002. *SNI 03-2847-2002 Tata Cara Perhitungan Beton untuk Bangunan Gedung*, Standar Nasional Indonesia.
10. Standar Nasional Indonesia, 2002. *SNI 1726-2002 Standar Perencanaan Ketahanan Gempa Untuk Struktur Bangunan Gedung*, Standar Nasional Indonesia.
11. Standar Nasional Indonesia, 1993. *SNI 03-2834-1993 Tata Cara Pembuatan Rencana Campuran Beton Normal*, Standar Nasional Indonesia.
12. Tanuwijaya, P.S., 2010. Analisis Dan Eksperimental Perhitungan Momen Kurvatur Balok Beton Bertulang, Tugas Akhir, Jurusan Teknik Sipil, Fakultas Teknik Universitas Kristen Maranatha.
13. Yokoo, Y & Nakamura, T. 1977 Non-Stationary Hysteretic Uniaxial Stress-Strain Relation Of Wide Flange Steel Part II: Empirical Formula, Transaction Of AIJ (260).