

DAFTAR PUSTAKA

- ACI 352-02. (American Concrete Institute, Amerika). *Recommendation for Design of Beam Column Connection in Monolithic Reinforce Concrete Structures ACI 352-02.*
- Asroni, A. (2010). *Balok dan Pelat Beton Bertulang*. Yogyakarta: Graha Ilmu.
- Cervenka Vladimir, Jendele Libir, and Cervenka Jan. (2016). ATENA Program Documentation Part 1. *Cervenka Consulting*.
- Chu Kia Wang dan Charles G Salmon. (1993). *Disain Beton Bertulang*. Jakarta: Erlangga.
- De Risi MT, Ricci P, Verderame GM, Manfredi G. (2016). *Experimental assessment of unreinforced exterior beam-column joints with deformed bars*. *Eng Struct*;112:215–32.
- Ghobarah A, S. A. (2002). Shear Strengthening of Beam Column Joint. *Eng Struc*, 24 - 881-888.
- Irfani MMA, dan Vimala A. (2019). Collapse Mechanism of Strong Column Weak Beam Buildings of Varying Heights. *International Journal of Engineering and Advanced Technology (IJEAT)*. Blue Eyes Intelligence Engineering and Science Publication.
- Isworo H, dan Ansyah PR. (2018). *Buku Ajar Metode Elemen Hingga*. Universitas Lambung Mangkurat Banjarmasin, Kalimantan Selatan.
- SK SNI T-15-1991-03, Tata Cara Perhitungan Struktur Beton Untuk Bangunan Gedung. (1991). *Departemen Pekerjaan Umum*.
- SNI 2847:2019 Persyaratan beton struktural untuk bangunan gedung* . (2019). Badan Standarisasi Nasional (BSN).

W.Y. Kam, S. Pampani and K. Elwood. (Seismic performace of reinforce buildings in the 22 February Christchurch (Lyttelton) earthquake). 2011. Bull. New Zealand. Soc. Earthq, Eng., Vol 44, No. 4, pp. 239-278.

Widyawati, Ratna. (2009). Keruntuhan Lentur Balok pada Struktur Balok Kolom Bertulang Eksterior Akibat Beban Siklik. *Jurnal Rekayasa Vol. 13 No. 3, Universitas Lampung.*

Yane, P. P. (2015). Desain dan Mekanisme Join Balok-Kolom Interior pada Struktur Rangka Beton Bertulang. *Seminar Nasional SPI ke-2.*

