

DAFTAR PUSTAKA

- Boldgett, Omer, W., *DESIGN OF WELDED STRUCTURES*, The James F. Lincolnd Arc welding Foundation, 1996.
- Bowles, Joseph, E., *DESAIN BAJA KONSTRUKSI*, P.T. Erlangga, Jakarta, 1985.
- Bresler, Boris, Lin, T.Y dan Scalzi, J.B., *DESIGN OF STEEL STRUCTURES, 2nd ed.*, John Wiley and Sons, New York, 1957.
- Charles G. Salmon, John E. Johnson, *STRUKTUR BAJA DESAIN DAN PERILAKU*, Jilid1- Edisi Kedua, P.T. Gramedia Pustaka Utama, Jakarta, 1990.
- Kuzmanovic, Bogdan O. dan Willems, N., *STEEL DESIGN FOR STRUCTURAL ENGINEERS*, Prentice-Hall, inc-Englewood Chiff, New Jersey, 1977.
- Logowo Aji D dan A. Subekti, *KUAT LENTUR BALOK BADAN TERBUKA (OPEN WEB JOIST) DARI PROFIL C CANAI DINGIN*, Skripsi, UII, Yogyakarta, 2001.
- Michael Bruneau, Chia-Ming Uang, Andrew Wittaker, *DUCTILE DESIGN OF STEEL STRUCTURE*, McGraw-Hill, 1998.
- Padosbajayo, *PENGETAHUAN DASAR STRUKTUR BAJA*, Edisi Ketiga, Yogyakarta, 1994.
- Richard M. Barker, Jay A. Puckett, *DESIGN OF HIGHWAY BRIDGES BASED ON AASHTO LRFD, BRIDGES DESIGN SPECIFICATION*, John Wiley and Sons, New York, 1997.
- Spiegel, Leonard dan Limbrunner, George. *DESAIN BAJA STRUKTURAL TERAPAN*. P.T. Eresco, 1991.
- Szilard, Rudolf, *TEORI DAN ANALISIS PELAT*, P.T. Erlangga, Jakarta, 1989.
- Tall, Lambert, *STRUCTURAL STEEL DESIGN*, The Ronald Press Company, New York, 1974.