

DAFTAR PUSTAKA

- ASM Handbook Committee., 1993, ASM Handbook, Volume 6, *Welding, Brazing and Soldering*, ASM International,
- ASTM., 1992, *Standard Test Methods and Definitions for Mechanical Testing of Steel Products*, Annual Book of ASTM Standards
- Awaludin, Rachmat., 2007, *Pengaruh Variasi Arus Pengelasan SMAW terhadap Sifat Fisik-Mekanik dan Korosi Sambungan Las Kabin Lokomotif CC 201*, Yogyakarta.
- Bhadeshia, H.K.D.H., dan Svensson, L., 1991, *Modelling the Evolution of Microstructure in Steel Weld Metal*, IIW DOC II-A-846-1991
- Carry, H.B., 1979., *Modern Welding Technology*, Englewood Cliff, New Jersey.
- Callister, Jr,D., 2001, *Fundamentals of Materials Science and Engineering*, John Wiley & Sons, Inc.
- Hartono, AS., 2004, *Lokomotif Diesel dan Kereta Rel di Indonesia*, Asosiasi Profesi perkeretaapian Indonesia, Bandung
- Kou, S., 1987, *Welding Metallurgi*, John Wiley & Sons, Singapore.
- Little, RL, *Welding and Welding Technologi*, Mc Graw-Hill, New York.
- Messler, Jr, R.W., 1999, *Principles of Welding*, John Wiley & Sons, Inc., New York
- Surdia, T., dan Chijiwa, K.,1995, *Pengetahuan Bahan Teknik*, Pradnya Paramita, Jakarta.
- Wirjosumarto, Harsono., dan Okumura, Toshie., 1994, *Teknologi Pengelasan Logam*, Pradnya Paramita, Jakarta.