UNIVERSITAS GADJAH MADA
PENGARUH REFORMING PADA PENGELASAN BAJA KARBON R.ENDAH ASTM 3678 T]NTUK KONSTRUKSI KERETA API
Rahmad Waluyo Jati, Ir. Mudjijana, M. Eng
Universitas Gadjah Mada, 2007 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

ASM Metals Handbook, 1993, *Welding, Brazing and Soldering,* ASM International

Begeman, ML, 1973, *Manufacturing Processes*, Charles E. Tuttle Company., Inc, Tokyo, Japan.

Cary,.HB., 1998, *Modern Welding Technology,* 3rd edition, Prentice Hall, New Jersey

Callister, WD Jr, 2003, *Material Science And Engineering*, 6rd edition, John Wiley & Sons, Inc, New York

Honeycombe& Bhadeshia, 1995, *Steels Microstructure and Properties*,2nd edition, London

Japaness Standard Assosiation, 2006, *JIS HANDBOOK Ferrous Material and Metalurgy* , Japan.

Kennedy, GA, 1976, *Welding Technology*, Howard W. Sams & Co., Inc, Indianapolis, USA

Lancaster, JF, 1999, *Metallurgy of Welding,* Abington Publishing, Cambridge, England

Messler, RW Jr, 1999, *Principles of Welding: Processes, Physics, Chemistry and Metallurgy*, John Wiley & Sons, Inc, New York

Sack, RJ and Bohnart, ER, 2005, *Welding Principles and Practices*, McGraw-Hill Companies, New York

Surdia, T and Saito, S, 1999, *Pengetahuan Bahan Teknik*, Pradnya Paramita, Jakarta

Standards ASTM, 2006, *Metals Test Method and Analytical Procedures*, Volume 03.01, New York

Wiryosumarto, H, Okumura, T, 1996, *Teknologi Pengelasan Logam*, Pradnya Paramita, Jakarta

www.engineeringfundamentals.com

www.wikipedia.com