

DAFTAR PUSTAKA

- Akuan, Abrianto. 2007. *Kelelahan Logam*. Bandung: Diktat Kuliah Teknik Metalurgi UNJANI
- ASM Handbook Volume 8. 2000. *Fatigue, Creep Fatigue, and Thermomechanical Fatigue Life Testing*, Materials Park, OH : ASM International
- ASTM B 311. 2001. *Test Method for Density Determination for Powder Metallurgy (P/M) Materials Containing Less Than Two Percent Porosity*. ASTM International
- ASTM E606-92.1998. *Standart Practice for Strain-Controlled Fatigue Testing*. West Conshohocken, PA : American Society for Testing Materials
- Bondan , S. M. dkk. 2010. *Pengaruh Tekanan Dan Temperatur Cetakan Terhadap Struktur Mikro Dan Kekerasan Hasil Pengecoran Pada Material Aluminium Daur Ulang*. Semarang : Prosiding Seminar Nasional Unimus
- De Garmo, E. P. 1997. *Materials and Processes In Manufacturing*. London : Prentice-Hall International, Inc.
- Fatemi, Ali. 2012. *Chapter 4-Fatigue Test & S-N Approach*. Toledo : The University of Toledo.
http://www.mime.eng.utoledo.edu/faculty_staff/faculty/afatemi/password/Fatigue%20Book%20Chapter%20PDF%20Files/Chapter%204%20-%20S10.pdf. (diakses 1 Mei 2012).
- Heine, R. W. 1985. *Principles of Metal Casting*. New Delhi: Tata McGraw Hill, Publishing Company Ltd.
- Jain, P.L. 1987. *Principles of Foundry Technology*. New Delhi: Tata McGraw Hill Publishing Company Ltd.
- Kalpakjian, Scope. 1989. *Manufacturing Engineering and Technology*. USA : Addison Wesley Publish Company
- Kaufman, J.G. 2004. *Aluminium Alloy Casting*. Materials Park, OH : ASM International
- Suminta, Supandidan B. Bandriyana.2008. *Karakterisasi Bahan Paduan Al-Si Hasil Proses Squeeze Casting*. Tangerang : Jurnal Sains Materi Indonesia
- Surdia, Tata. 1995. *Pengetahuan Bahan Teknik*. Jakarta: PT. Pradya Paramita.
- Surdia, Tata. 1999. *Teknologi Pengecoran Logam*. Jakarta: PT. Pradya Paramita.

Walpole, Ronald E. 1995. *Pengantar Statistika*. Jakarta: PT. Gramedia Pustaka Utama.

Wisambodo, Harry. 2008. *Pengaruh Tekanan Terhadap Porositas dan Kekerasan Aluminium Paduan (Al-Cu) pada proses Direct Squeeze Castng*. Skripsi Tidak Diterbitkan. Malang : Fakultas Teknik Universitas Brawijaya.

Ye, Haizhi. 2003. *An Overview of the Development of Al-Si-Alloy Based Material for Engine Applications*, Materials Park, OH : ASM International

