

DAFTAR PUSTAKA

- [1] Vander Voort, George F, *Metallography: Principle and Practice*, McGraw Hill, 1984
- [2] Manohar. P.A, *Grain Growth Prediction in Microalloyed Steels*, ISIJ Int, vol.36, 1996
- [3] ASM handbook vol 13 & 13A, *Corrosion*, ASM International : USA, 1992
- [4] ASTM B 117-03, *Standart Practice for operating salt spray fog apparatus*, ASTM International, 2003
- [5] ASTM G 1-03, *Standart Practice for Preparing, Cleaning, and Evaluating Corrosion Test Specimen*, ASTM International, 2003
- [6] ASTM G 31-72 Reappr 2004, *Standart Practice for Laboratory Immersion Corrosion Testing of Metals*, ASTM International, 2004
- [7] ASTM E 112-96 rev, *Standart Test Methods for Determining Average Grain Size*, ASTM International, 2000
- [8] JIS Z 2371:2000, *Methods of Salt Spray Testing*, Japan Industrial Standart, 2000.
- [9] Siradj,E.S. *Model Transformasi Struktur Mikro Austenit Membentuk Ferit Pada Baja 0.031 % Berat Nb – High Strength Low Alloy*. Jurnal Teknologi, Edisi No.4, Tahun XV, Desember 2001, 405 – 411. ISSN 0215-1685
- [10] Steel Heat Treatment Handbook 2nd Edition, *Steel Heat Treatment : Metallurgy and Technologies*, Taylor & Francis Group : USA, 2006
- [11] Shreir,L.L, R.A.Jarman & G.T. Burstein, *Corrosion: Metal/Environment Reactions*, 3rd ed, Butterworth Heineman, 2003
- [12] ASM Handbook, *Microalloyed HSLA Steel*, ASM International, 1998
- [13] K.J. Irvine, F.B. Pickering, T. Gladman, *J. Iron & Steel Ins*, 205, 16, 1967
- [14] P.D. Hodgson dan R.K. Gibbs *ISIJ International*, vol 35, no 9, 1995

- [15] Cuddy.L.D and Raley.J.C, *Metal. Trans*, 1983, vol 14.A
- [16] Leslie, William, C, *The Physical Metallurgy of Steel*, McGraw hill.Michigan.1982
- [17] E.S.Siradj, *Peluang penelitian dalam Thermomechanical Treatment Baja High Strength Low Alloy*, Seminar sehari Fakultas Teknik Universitas Tarumanegara, Jakarta,2001
- [18] Porter, D.A and Easterling, K.E, *Phase Transformation in Metals and Alloys*, UK, 1981
- [19] Amin, R.K and Pickering F.B, *Austenite Grain Coarsening and The Effect of Thermomechanical Processing on Austenite Recrystallisation*. The Metalurgical society of AIME, 1981.
- [20] Perez,Nestor. *Electrochemistry and Corrosion Science*.Kluwer Academic Publisher. New York.2004
- [21] Y.Saito, M. Kimura, M. Tanaka. Kawasaki steel Tech , report no 9.1996
- [22] P.D.Hodgson dan R.K.Gibbs ISIJ Int, vol 35, no 9, 1995
- [23] W.Lehnert dan N.D.Cuong. ISIJ Int vol 35, no 9, 1995
- [24]<http://gadang-e-bookformaterialscience.blogspot.com/2007/11/makalah-ilmiah-ku-korosi-material-baja.html> (diakses tanggal 20 Juni 2008 pukul 23:53).