

## DAFTAR ACUAN

- [1] *Stress Corrosion Cracking chapter 14*. Diakses 24 Januari 2008 dari kaist <http://corrosion.kaist.ac.kr/download/2007/chap14.pdf>
- [2] L.Chawla, K.Gupta, *Material Selection for Corrosion Control* (ASM International, 1993)
- [3] D.L. Piron. *The Electrochemistry of Corrosion* (NACE, 1991)
- [4] buku baru
- [5] ASM Handbook, *9th Edition Metals Handbook Volume 13, Corrosion* (ASM International, 1992)
- [6] ASM Handbook, *Metals Handbook Volume 13B : Corrosion : Materials* (ASM International, 2005)
- [7] Deny A. Jones, *Principles and Prevention of Corrosion* (New York: Macmillan Publishing Company, 1992)
- [8] Mars G. Fontana, *Corrosion Engineering*, (Singapore: McGraw-Hill Book Co., 1986)
- [9] <http://www.corrosion-doctors.org/Cooling-Water-Towers/Index-Langelier.htm>  
diakses  
tanggal 10 Juni 2008 Jam 10.30 WIB
- [10] ASTM Standard G 39 – 99, *Standard Practice for Preparation and Use of Bent-Beam Stress-Corrosion Test Specimens*, (Philadelphia: ASTM, 1999)
- [11] *ASTM G1-03 Standard Practice for Preparing, Cleaning, and Evaluating Corrosion Test Specimen*, (Philadelphia: ASTM, 1999)
- [12] Vogel, *Buku Teks Analisis Anorganik Kualitatif Makro dan Semi Mikro Bagian I*, terj. L. Setiono dan A. Hadyana Pudjaatmaka (Jakarta: PT. Kalman Media Pusaka, 1990)
- [13] Agus Sugiono “Perancangan Alat Uji Korosi Retak Tegang Metode Bent Beam Stress Corrosion Test 4 Titik Pembebanan menggunakan material kayu ulin” Skripsi Program Sarjana Fakultas Teknik UI. Depok 1999

- [14] Zaki Ahmad, *Principles of Corrosion Engineering and Corrosion Control* (New York: Elsevier Science and Technology Books, 2006)
- [15] ASM Specialty Handbook, *Carbon and Alloy Steels* (ASM International 1996)
- [16] Dwi Rahmalina “Studi Pengaruh Proses Penuaan terhadap Korosi Retak Tegang pada Paduan Al 2024 dan Al 7075” Skripsi Program Sarjana Fakultas Teknik UI. Depok 1992
- [17] Mulyadi “Studi Pengaruh Tegangan Bending terhadap Proses Korosi pada Aluminium seri 1xxx dengan Metode Bent Beam Stress Corrosion Test” Skripsi Program Sarjana Fakultas Teknik UI. Depok 2004
- [18] Heri Juliansyah “Pengaruh Tegangan dan Lingkungan terhadap Retak Tegang pada Aluminium seri 6xxx ” Skripsi Program Sarjana Fakultas Teknik UI. Depok 2004
- [19] Samuel Afolabi, *Corrosion and Stress Corrosion Behaviors of Low and Medium Carbon Steels in Agro-Fluid Media*, Federal University of Technology, Akure, Nigeria (diakses 18 Juni 2008 Jam 10.30)  
[http://lejpt.academicdirect.org/A10/055\\_066.htm](http://lejpt.academicdirect.org/A10/055_066.htm)