

Daftar Pustaka

1. Latief, A.; Yudhi, N. *Pengembangan logam paduan zirkonium yang tahan terhadap korosi*, Prosiding Pertemuan dan Presentasi Ilmiah Penelitian Dasar Ilmu Pengetahuan dan Teknologi Nuklir, P3TM-BATAN: Yogyakarta, 2000; hlm. 115-121.
2. Purwanto dan Wuryanto, *Korosi zirkaloy-4 sesudah perlakuan panas*, Prosiding Pertemuan dan Presentasi Ilmiah, PPNY-BATAN: Yogyakarta, 1996; hlm. 80-84.
3. Abo-Elenien and Abdel-Salam. *Passivation of mechanically polished, chemically etched and anodized zirconium in various aqueous solution: impedance measurements*, Proceeding of the 1st Arabian Conference on Corrosion Kuwait; Pergamon Press, 1984; pp 611-621.
4. Anonim. *Handbook of Electrode Technology*, Orion Research, 1982, pp C₅-C₉.
5. Trethewey, K. R.; Chamberlain, J. *Korosi untuk Mahasiswa Sains dan Rekayasa*; Gramedia: Jakarta, 1991.
6. Subowo, T. *Korosi Pipa Kondenser dari Al-Brass yang menggunakan Media Pendingin Air Laut*, Majalah Korosi; Lembaga Metallurgi Nasional Indocor, 1985, Vol. 7, No. 1; hlm. 44-52.
7. Francesco; Piazza, S.; Sunseri, C. *Space Charge Effects on the Growth of Anodic Oxide Films on Zirconium Metal*, J. Electrochem. Soc. **1983**, 130 (5), 1014-1020.

8. Berzins; Lowson, R. T.; Mirams, K. J. *Aluminium Corrosion Studies III* Chloride Adsorption Iso Terms on Corroding Aluminium*, Aust. J. Chem., 1977, 30 (9), 1891-1903.
9. Banter, J. C. *Incorporation of Ions in Anodic Oxide Films on Zirconium and Their effect on Film Behavior*. J. Electrochem. Soc, 1967, 114, (5), 508-511.
10. Sugondo; Witjaksana; M. D., Elma. *Study Awal Karakterisasi Korosi Zirkaloy-2 dengan Potensiostat*. Prosiding Pertemuan dan Presentasi Ilmiah, PPNY-BATAN: Yogyakarta, 1992, hlm. 544-550.
11. Sedriks, A. J.; *Corrosion of Stainless Steel*, Electrochem. Soc; John Wiley & Sons: New York, 1979; pp 49-63, 139-144.
12. Uhlig, H. H. *Corrosion and Corrosion Control*; Second ed.; John Wiley & Sons: New York, 1971; pp 367-371.
13. Ding, Y.; Derek, O. *Corrosion Science*; Pergamon Press, 1994; Vol. 36; No. 2, pp 259-282.
14. Fontana, M. G. *Corrosion Engineering*; Third ed.; McGraw-Hill: Tokyo; pp 463-593.
15. Redmerski, L. S.; Eckenrod, J. J. and Kovach, C. W., *Crevice corrosion of Stainless steel Welds in Chloride Environments*. Material Performance, 1983, 22 (08), 31-39.
16. Singh, N. P.; Gupta, S. C.; Sood, B. R. *Resistance measurement as a Tool for Corrosion Studies*. J. Chem. Educ. 1995, 72 (5), 465-466.

17. Surdia, N. M.; Hasibuan, T. T. *Efek Inhibitor terhadap Sifat korosi paduan logam Cu oleh Air Laut*. Seminar Korosi Lingkungan Laut; Lembaga Metallurgi Nasional dan LIPI- Bandung: Bandung, 1978; hlm. 1-8.

