

## DAFTAR REFERENSI

- [1] Turnbull, Alan. Ryan, Marry. Willets, Anthony. Zhou, Shengqi, "Corrosion and Electrochemical behaviour of 316L stainless steel in acetic acid solutions." *Jurnal Corrosion science*-45, 2003
- [2] Ermawan, Erwin. "Pengaruh *Bromide Solution* Terhadap Ketahanan Korosi *Pitting* Pada SUS 316L dan SUS 317L *Austenite Stainless Steel* " Tesis Program Pasca Sarjana Program Studi Ilmu Material FMIPA UI, 2007
- [3] Mustoe, Frank. "Chemistry 12" Mc.Graw-Hill Ryerson, 2002
- [4] Schweitzer, Philip. "Metallic Materials Physical, Mechanical and Corrosion Properties" Marcell Dekker inc, 2003
- [5] Schweitzer, Philip, "Fundamentals of Metallic Corrosion Atmospheric and Media Corrosion of Metals", CRC Press, 2007
- [6] ASM Metal Handbooks, Vol-13 Corrosion, Metal International
- [7] Ahmad, Zaki. "Principles of Corrosion Engineering and Corrosion Control" Elviesier Science and Technology Books 2006
- [8] Sastri V.S, "Corrosion Prevention and Protection Practical Solution", Jhon Wiley and Sons, 2007
- [9] Annual Book of ASTM Standards 2004, Section 3 Metal Test Methods and Analytical Procedures, Volume 03.03 Wear and Errosion; Metal Corrosion
- [10] Pourbaix, Marcell. "Atlas of Electrochemical Equilibria in Aqueous Solutions ", NACE Cebelcor 1974