

## DAFTAR PUSTAKA

- Aotai. 2008. *Operating Manual GMAW Welding Machine AMIG-350/500/630*. Beijing: Aotai Electric Co Ltd.
- Beer, Ferdinand P., JR, E. Russel Johnston., Dewolf, John T., & Mazurek, David F. 2009. *Fifth Edition Mechanics of Materials*. New York: The McGraw-Hill Companies. Inc.
- Cary, H. B., 1994. *Modern Welding Technology*. New Jersey: A Simon & Schuster Company.
- Gannon, Liam., Liu, Yi., Pegg, Neil., & Smith, Malcolm. 2010. Effect of Welding Sequence on Residual Stress and Distortion on Flat-bar Stiffened Plates. *Journal of Marine Structures*, 23: 385-404.
- Hackmair, C., Werner, E., & Pönisch. 2003. Application of Welding Simulation for Chassis Components Within The Development of Manufacturing Methods. *Journal of Computational Material Science*, 28: 540-547.
- Harsono Wiryosumarto dan Toshie Okumura. 2000. *Teknologi Pengelasan Logam*. Jakarta: Pradnya Paramita.
- Mahfud dan Soeweify. 2012. Analisa Pengaruh Variasi Tanggem Pada Pengelasan Pipa Carbon Steel Dengan Metode Pengelasan SMAW dan FCAW Terhadap Deformasi dan Tegangan Sisa Menggunakan Analisa Pemodelan Elemen Hingga. *Jurnal Teknik ITS*, 1(1) ISSN: 2301-9271.
- Rediawati Novizal dan Eva. 2012. Pelapisan Ni-co pada Baja ST 37 Menggunakan Metode Elektroplating dengan Perlakuan Panas. *Prosding SNaPP2012: Sains, Teknologi, dan Kesehatan*. ISSN: 2089-3582.
- Sattari-Far, I. & Javadi, Y. 2008. Influence of Welding Sequence on Welding Distortions in Pipes. *International Journal of Pressure Vessels and Piping*, 85: 265-274.
- Weman, Klass., 2006. *MIG Welding Guide*. England: Woodhead Publishing Limited.