

DAFTAR PUSTAKA

- ASTM, E 351 – 93, *Standard Test Methods for Chemical Analysis of Cast Iron – All Types*, Philadelphia, PA, American Society for Testing and Materials.
- ASTM, E 3 – 01, *Standard Guide for Preparation of Metallographic Specimens*, Philadelphia, PA, American Society for Testing and Materials.
- ASTM, E 92 – 82, *Standard Test Method for Vickers Hardness of Metallic Materials*, Philadelphia, PA, American Society for Testing and Materials.
- AWS, A2.4 – 98, *Standard Symbols for Welding, Brazing, and Nondestructive Examination*, American Welding Society.
- AWS, B4.0 – 77, *Standard Methods for Mechanical Testing of Welds*, American Welding Society.
- JIS, 2201 – 80, *Test Pieces for Tensile Test for Metallic Materials*, Japanese Industrial Standard.
- JIS, 2202 – 80, *Test Pieces for Impact Test for Metallic Materials*, Japanese Industrial Standard.
- JIS, 2204 – 69, *Bend Test Pieces for Metallic Materials*, Japanese Industrial Standard.
- Kurniawan, D., T.A., 2003, *Pengaruh Jenis Elektroda pada Pengelasan dengan SMAW terhadap sifat Fisis dan Mekanis pada Baja Profil IWF*, Fakultas Teknik Universitas Muhammadiyah Surakarta.

- Subagyo, S., 1990, *ARC Welding Las Busur Listrik*, Jurnal Akademi Teknik Mesin Industri, Surakarta.
- Surdia, T., & Saito, S., 2000, *Pengetahuan Bahan Teknik*, PT. Pradnya Paramita, Jakarta.
- Yuwono, A.H., 2009, *Buku Panduan Praktikum Karakterisasi Material 1 Pengujian Merusak*, Departemen Metalurgi dan Material Fakultas Teknik Universitas Indonesia, Jakarta.
- Westbrook, CI 220, 2000, *the welding of cast iron and ferro nickel cast iron electrode*, Diakses 22 Oktober 2011 dari westbrookwelding <http://www.westbrookwelding.co.uk/pdf%20consumables/cast%20ma/CI%20220.pdf>
- Wiryosumarto, H., & Okumura, T., 1994, *Teknik Pengelasan Logam*, PT. Pradnya Paramita, Jakarta.