

Daftar Pustaka

- American Society for Metals Handbook Committee. 1990. "*Properties and Selection: Nonferrous Alloys and Special-Purpose Materials*", Volume 02. ASM International. The Materials Information Company
- American Society for Metals Handbook Committee, 2004, *Metallography and Microstructures*, Volume 09, ASM International, The Materials Information Company.
- Dedi Triyoko, 2016 "*Analisis Sifat Mekanik dan Struktur Mikro pada Sambungan Las Beda Properties Aluminium dengan Metode Friction Stir Welding*". Teknik Mesin Universitas Muhammadiyah Surakarta, Surakarta.
- Duniawan, A., 2016, "*Pengaruh Post Weld Heat Treatment pada Pengelasan Friction Stir Welding (FSW) Aluminium 2024*", Teknik Mesin IST AKPRIND Yogyakarta.
- Freeman, R., 2003, "*Friction Stir Welding (FSW)*", TWI Bulletin, September-October 2003, The Welding Institute (TWI) England.
- Mandal, 2005, "*Aluminium Welding*", 2 ed., Kharagpur, India.
- Mishra, Rajiv, S., dkk., 2007, "*Friction Stir Welding and Processing*", ASM International.
- Nandan, R., Debroy, T., dkk., 2008, "*Recent Advances in Friction Stir Welding-Process, Weldment, Structure and Properties*", Department of Materials Science and Metallurgy University of Cambridge.
- Rajakumar, S., Balasubramanian, V., 2012, "*Correlation Between Weld Nugget Grain Size, Weld Nugget Hardness, and Tensile Strength of Friction Stir Welded Commercial Grade Aluminium Alloy Joints*", *Materials and Design* 34: 242-251.
- Surdia, Tata., dan Shinroku Saito. 1997. *Pengetahuan Bahan Teknik*. Jakarta: PT. Pradnya Paramita
- Surono, B., Nofri, M., 2014, "*Perubahan Nilai Kekerasan dan Struktur Mikro Al-Mg-Si Akibat Variasi Temperatur Pemanasan*". Teknik Mesin Institut Sains dan Teknologi Nasional.