



DAFTAR PUSTAKA

- Aleksenko, 1998, "Efek Perlakuan Laser pada Baja Tahan Aus", *Metal Science and Heat Treatment*, Vol 30, No.7 PP. 30-40.
- Colancelo, V.J., Heiser, F.A., 1989 "Analysis of Metallurgical Failures", John Wiley & Sons, Singapore.
- Collins, J.A., 1981, "Failure of Material in Mechanical Design", John Wiley and Sons, New York.
- Ivanov, A.S., Sokolov, A.N., 1998 "Surface Hardening of Low carbon Steels by Boronizing", *Metal Science and Heat Treatment*, Vol.40, No.7 PP.6-9.
- Laktin, 1965, "Engineering Physical Metalurgi", Foreign Language Publishing House, Moscow.
- Malau, V., 1997, "Penentuan Sifat-sifat Mekanik Laser Coating dan Laser Surface Alloys dengan Metode Identasi Hertz", *Media Teknik*, Tahun XIX, No.1, PP.34-40.
- Prabudev, K.H., Tata, 1995 "Hand book of Heat Treatment of Steel", Mc Graw Hills Co Ltd, New Delhi.
- Ryzhov, N.M., 1996 "A Model of Diffusion Growth of Carbide-phase particles in the Carburized Layer of Heat Resistant Steels", *Metal Science and Heat Treatment*, Vol.4, No.9, pp.26-320.
- Setiawan, w., 2001, "Optimasi Pack Carburizing Baja Karbon Rendah dengan



Variasi Media Carburizer dan Holding Time Terhadap Sifat Fisis”, Makalah Seminar Skripsi, UGM, Yogyakarta.

Smith, W.F., 2003, ” Struktur and Properties of Engineering alloy “ University of Central Florida, pp 591- 611.

Tira Austenit, P.T., 2002, “HQ 7210 High Quality Case Hardening Steel”, Jakarta.

Unterweiser, P.M., 1990, ”Carbon and Low-Alloy Steel”, University of Nevada, pp 230-231.

Van Vlack, L.H., 1992, “Ilmu dan Teknologi Bahan”, Erlangga, Jakarta.

Zakharof, B., “Heat Treatment of Metal”, Peace Publisher, New York.