

Daftar Pustaka

- Akuan. Abrianto. 2008. *Analisis Struktur Mikro dan Sifat Mekanik Baja Mangan Austenitik Hasil Proses Perlakuan Panas*. Jurnal Teknik. Vol VII No. 2.
- Amanto, H dan Daryanto, 1999. *Ilmu bahan*. Bumi Aksara. Jakarta
- Amstead, B.H. 1997. *Teknologi mekanik*, Erlangga. Jakarta.
- ASTM E 30. 1995. *Test Methode for Chemical Analysis of Steel, Cast Iron, Open-Hearth Iron and Wrought Iron*, Annual Book of ASTM Standards.
- Bolton, W. 1989. *Engineering Materials Technology*. Butterworth – Heinemann Ltd, Linacre House, Jordan Hill, Oxford OX2 8DP.
- Callister, W., 2006, *Seventh Edition Materials Science and Engineerin*. Department of Metallurgical Engineering The University of Utah, USA.
- Clauser, H.R. 1975. *Industrial and engineering materials*, McGraw – Hill, Inc.
- Dorbzański. L.A., Grajcar.A and Borek. W. 2009. *Microstructure evolution of high manganese steel during the thermomechanical processing*. Materials Science and Engineering 37/2 page 69-76.
- Fitri, Dwi Augustine. 2015. *Analisa Keausan Material Crusher Batubara*. Program Studi Teknik Mesin Sekolah Vokasi Universitas Gadjah Mada. Yogyakarta
- Hussein. C dan Sadino. 2012. *Pengaruh Variasi Temperatur Tempering Terhadap Sifat Mekanik Dan Mikro Struktur Pada Baja Mangan Hadfield Aisi 3401 Hammer Clinker Cooler PT. Semen Gresik*. Jurnal Teknik Pomits. Vol. 1, No. 1, (2012) 1-4.
- Katila, Reiho. 1994. *Austenitic wear resistant steel and method for heat treatment thereof*. Patent 5308408. United States.
- Kuyucak, Selçuk. 2004. *Heat – treatment Processing of Austenitic Manganese Steels*. Conference Paper.

- Lilik, D. S dan Tarmono. 2011. *Peningkatan Ketahanan Aus Baja Mangan SCMnH11 pada Produk Coal Mining*. Seminar Nasional Teknoin 2011. Yogyakarta.
- Raghavan. V. 1979. *Materials Science and Engineering first course, 2nd Edition*. Prentice-Hall of India Private Limited. New Delhi.
- Rajan, T.V, C.P. Sharma and Ashoe sharma. 1997. *Heat Treatment principles and techniques, revised edition*. Prentice Hall of India Private limited. New Delhi
- Surdia. T., dan Saito. S. 1997. *Pengetahuan Bahan Teknik*, PT. Pradnya Paramita, Jakarta.
- Wiryosurmarto, Harsono. 2000. *Teknik pengelasan logam*, PT. Pradnya Paramita. Jakarta.
- .