

DAFTAR PUSTAKA

- Arifin, B dan Suharno, B., 2001, *Pengembangan Teknologi Besi Tuang Nodular (FCD)*, Seminar on Iron Casting Technology., Bandung.
- BCIRA., 1986, *Metallurgy & Production of Grey and Ductile iron*, BCIRA membership services, Foseco., Jakarta.
- Brunhuber, E., 1989, *Taschenbuch de Gisserei-Praxis*, Fachverlag sciele & Scoen GmbH, Berlin.
- Chen, C and Vuorinen, J.J., 1997, *The Stability of Austenite in ADI*, International ADI-Seminar, Helsinki University of Technology ESPOO-Finland, Otaniemi.
- Dorazil, E., 1986, *High Strength Austempered Ductile iron*, Ellis Horwood., Chicester, England.
- Elliot, R., 1997, *Material Science and Technology*, Vol. 13, pp220-230.
- Forrest, R.D., 1987, *SG-The Next 40 years*, BCIRA International Conference at University of Warwick., England.
- Grech, M, Delia, M, and Alaalam, M., 1998, *Journal of Materials Engineering and Performance*, Vol. 7, pp265-272.
- Gundlach, R.B., 1993, *Ductile Iron Handbook*, Chapter 4, American Foundrymen's Society, inc., Illinois.
- JIS Handbook., 1981, *Ferrous materials and Metallurgy*, Japanese Standards Association, Tokyo.
- Joenoos, A.T, dan Martoyo, W., 2000, *Peningkatan Kekuatan Mekanik dari Besi Cor Nodular melalui paduan dan proses perlakuan panas Austempering*, Seminar on Iron Casting Technology., Bandung.
- Karsay, S., 1993, *Ductile Iron I Production*, QIT-Fer et Titane, inc., Canada.
- Keough, J.R., 1998, *Ductile Iron Data for Engineers, Sec. IV*, <http://www.ductile.org/>. (August 22th, 2003).
- Kovacs, B.V., 1991, *The Effects of Alloying element and their Segregation*, International ADI-Seminar, Helsinki University of Technology ESPOO Finland Otaniemi

- Kovacs, B.V., 1993, *Ductile Iron Handbook*, Chapter 13, American Foundrymen's Society, inc., Illinois.
- Kovacs, B.V., 1994, *On The Terminology and Structure of ADI*, AFS Trans, Vol. 83, pp417-420.
- Rohrig, K, and Fairhurst, W., 1979, *Heat Treatment of Nodular Cast Iron*, Gieberei-Verlag G.m.B.H. Dusseldorf., Germany.
- Runmand, K.B., 1991, *Microstructure and Mechanical Properties of ADI*, International ADI-Seminar, Helsinki University of Technology ESPOO-Finland, Otaniemi.
- Suratman, R., 1994, *Panduan Proses Perlakuan Panas*, Institut Teknologi Bandung.
- Smith, W.F., 1993, *Structure and Properties of Engineering Alloys*, 2 ed, McGraw-Hill, inc., New York.
- Smith W.F., 1996, *Principles of Materials science and Engineering*, 3 ed, McGraw-Hill, inc., New York.
- Van Vlack, L., 1994, *Ilmu dan Teknologi Bahan*, Erlangga., Jakarta.
- Voigt, R.C., 1989, *Austempered Ductile Iron, Processing and Properties*, Cast Metal Vol. 2, No. 2, pp72-93.
- Yescas, M. A, Bhadesihia, H.K.D.H, and Mackay, D.J., 2000, *Material Science and Engineering*, Vol. A311, pp163-172.