

## DAFTAR PUSTAKA

- American Society for Metals Handbook, 1985, *Metallography and Microstructure*, Volume 9.
- Ashby, Michael F., and Jones, David R. H., 1996, *Engineering Materials 1*, 2nd edition., ButterworthHeinemann.
- Avner, S.H., 1964, *Introduction to Physical Metallurgy*, 1st Edition., McGraw-Hill.
- Bhadeshia, H.K.D.H., and Honeycombe, R.W.K., 2006, *Steels Microstructures and Properties*, 3rd edition, Elsevier Ltd.
- Caballero, F.G., Capdevila, C., Chao, J., Cornide, J., Mateo, Garcia., *The Microstructure of Continuously Cooled Tough Bainitic Steels, Metallurgical Research (CENIM-CSIC), Swiss-Steel.*
- Callister, Jr.W.D., 2001, *Fundamentals of Materials Science and Engineering*, 5th edition., John Wiley & Sons, Inc.
- Farag, Mahmoud M., 1997, *Material Selection for Engineering Design*, Prentice Hall.
- Ilman, N.M., 2009, *Bahan Teknik, Kuliah Teknik Mesin*, Universitas Gadjah Mada.
- Kilicli, V., Kaplan, M., 2012, *Effect of Austempering Temperatures on Microstructure and Mechanical Properties of a Bearing Steel*, Gazi University, 06500, Teknikokullar, Ankara, Turkey
- Liu, D., Bai, B., Fang, H., Zhang, W., Gu, J., and Chang, K., 2003, *Effect of Tempering Temperature and Carbide Free Bainite on the Mechanical Characteristics of a High Strength Low Alloy Steel*, Materials Science and Engineering, A371, pp. 40-44.

- Martin, J.W., 2006, *Materials for Engineering*, 3rd edition, Woodhead Publishing Limited.
- Nasiftooz, H. R. Erfanian., Haghdam, N., Rashid, A. R. Kiani., 2012, *Journal of Materials Engineering and Performance*, Vol.21, Springer, pp. 1785-1792
- Olson, G.B., 1987, "Overview : Science of Steel", *Innovations in ultrahigh-strength steel technology, Proceeding of the 34th Sagamore Army Material Research Conference*, 3-66.
- Sharma, S., Sangal, S., and Mondal, K., 2011, *Development of New High-Strength Carbide-Free Bainitic Steels*, *Metallurgical and Materials Transactions A*, Vol. 42A, pp. 3921-3933.
- Smallman, R.E., and Bishop, R.J., 1999, *Modern Physical Metallurgy and Materials Engineering*, 6th edition., Butterworth-Heinemann.
- Smith, W. F., 1990, *Principles of Material Science and Engineering*, 2nd edition., McGraw-Hill Publishing Company.
- ThyssenKrupp, 2007, *Secure Ballistic Steels : Processing Recommendations*, Thyssen Krupp Steel AG.
- Tunnicliffe, M.C., *The Fracture Toughness of Low Carbon Steels; The Effects of Grain Size and Temperature*. Thesis, University of Canterbury.
- Qian, Lihe., Zhou, Qian., Zhang, Fucheng., Meng, Jiangying., Zhang, Meng., Tian, Yuan., *Microstructure and Mechanical Properties of a Low Carbon Carbide-Free Bainitic Steel Co-Alloyed with Al and Si*, *Materials and Design* 39 (2012), pp. 264-268
- Verhoeven, J.D., 2007, *Steel Metallurgy for the Non-Metallurgist*, ASM International.