

## DAFTAR PUSTAKA

- Alciatore, D. G., & Histand, M. B. (2012). *Intoduction to Mechatronics and Measurement Systems 4th edition*. New York: McGraw-Hill.
- Ardra. (2010, Agustus 15). Retrieved June 01, 2016, from Ardra.biz:  
<http://ardra.biz/sain-teknologi/metalurgi/pembentukan-logam-metal-forming/pabrik-pembuatan-kawat-tahapan-produksi-wire-rod-manjadi-kawat/>
- SPXCooling. (2013). Retrieved June 05, 2016, from SPXCooling:  
<http://spxcooling.com/library>
- ASHRAE. (2012). *ASHRAE Handbook HVAC Systems & Equipment*. Atlanta: ASHRAE.
- Bergman, L. T., Lavine, S. A., Incropera, P. F., & Dewitt, P. D. (2011). *Fundamentals of Heat and Mass Transfer*. Jefferson City: John Wiley and Sons.
- Bhushan, B. (2013). *Introduction to Tribology: Second Edition*. New York: John Wiley & Sons, Inc.
- Byon, S. M., Lee, J. S., Lee, D. W., Lee, Y. H., & Lee, Y. (2011). Effect of Coating Material and Lubricant on Forming Force and Surface Defects In Wire Drawing Process. *Trans. Nonferrous Met. Soc. China*, 104-110.
- Cengel, A. Y., & Boles, A. M. (2015). *Thermodynamics: An Engineering Approach, 8th Edition*. New York: McGraw-Hill.
- Cengel, Y. A., & Cimbala, J. M. (2014). *Fluid Mechanics: Fundamentals and Applications, 3rd edition*. New York: McGraw-Hill.
- Cengels, Y. (2004). *Heat Transfer: A Practical Approach, 3rd edition*. McGraw Hill.
- Cheremisinoff, P. N., & Cheremisinoff, N. P. (1981). *Cooling Towers: Selection, Design and Practice*. Michigan: Ann Arbor Science Publisher, Inc.
- Davis, R. J. (1995). *ASM Specialty Handbook: Tool Materials*. New York: ASM International.
- Gere, J. M., & Goodno, B. (2009). *Mechanics of Materials*. Canada: Cengage Learning.
- Gere, M. J., & Goodno, B. J. (2009). *Mechanics of Materials*. Toronto: Cengage Learning.

- Giancoli, D. (2005). *Physics: Principle with Application* (6th ed.). United States of America: Pearson Prentice Hall.
- Hosford, W. (1993). *Metal Forming, Mechanics & Metallurgy* (2nd ed.). New Jersey: Prentice Hall.
- Hu, C. M., & Engleson, A. G. (1977). *Wet/Dry Cooling Systems For Fossil-Fueled Plants: Water Conservation and Plume Abatement*. Philadelphia: Industrial Environmental Research Laboratory Office of Energy, Minerals, and Industry.
- Kalpakjian, S., & Schmid, S. (2009). *Manufacturing, Engineering and Technology 6th edition*. Prentice Hall.
- Paolucci, A. (2002). *Cooling Tower Analysis*. Chattanooga: University of Tennessee.
- Semiatin, S. L., & al, e. (1988). *ASM Handbook Volume 14: Forming and Forging*. ASM International.
- Stanford, H. W. (2012). *HVAC Water Chillers and Cooling Towers: Fundamental, Application and Operation*. CRC Press.
- ToolBox, E. (2012). *Engineering ToolBox*. Retrieved from Cooling Tower Efficiency: [http://www.engineeringtoolbox.com/cooling-tower-efficiency-d\\_699.html](http://www.engineeringtoolbox.com/cooling-tower-efficiency-d_699.html)
- Trane. (2002). *Application of Air-Cooled Series Chillers*. La Crosse: American Standard, Inc.
- Tuakia, F. (2008). *Dasar-dasar CFD Menggunakan Fluent*. Bandung: Informatika.