

DAFTAR PUSTAKA

- [1] Chang, Y.-C. (2004). A novel energy conservation method—optimal chiller loading. *Electric Power Systems Research*, 69(2–3), 221–226.
- [2] ASTM E407-07. 2007. Test Method for microetching Metals and Alloy. Bar Harbour. United State
- [3] Stoecker, W. F., & Jones, W. N. (1982). *Refrigeration and Air Conditioning*. The McGraw-Hill. Inc. New York.
- [4] ASM International. (2012). *Metals Handbook: Tensile Testing*. Materials Park, OH: ASM International.
- [5] <https://learnmech.com/what-is-braze-welding-procedure-of-braze-welding/> Sachin Thorat.
- [6] Hidayat, T., 2015. Modifikasi Sistem Pendingin (Sirip dan Air) Pada Saluran Pelumasan Sepeda Motor. *Jurnal Autindo*, 1(2), pp. 34-41.
- [7] Poernomo, H. (2015). Analisis Karakteristik Unjuk Kerja Sistem Pendingin (Air Conditioning) Yang Menggunakan Freon R-22 Berdasarkan Pada Variasi Putaran Kipas Pendingin Kondensor. *KAPAL: Jurnal Ilmu Pengetahuan dan Teknologi Kelautan*, 12(1), 1-8.
- [8] <https://www.harrisproductsgroup.com/en/Products/Brazing-Soldering-Fluxes/Brazing-Alloys>.
- [9] Kalpakjian, S., dan Schmid, S.R. 2009. *Manufacturing Engineering and Technology*. New York: Pentice Hall.
- [10] Buchholz, S., & Zweifel, P., 2015. *Air Conditioning, Comfort, and Energy Efficiency*.
- [11] Bergman, T. L., Lavine, A. S., Incropera, F. P., & DeWitt, D. P., 2011. *Fundamentals of Heat and Mass Transfer*.
- [12] Spitsbergen, D., & Novoselac, A., 2017. *Advances in Air Conditioning Technologies*.
- [13] Sherman, M. H., & Dickerhoff, D. J., 2018. *Residential Air Conditioning and Comfort: Saving Energy and Improving Comfort in Hot Climates*.
- [14] C. A. Edwards., 2001. *Copper: Properties and Applications*

- [15] ASM International. (2001). J. R. Davis., 2001. Copper and Copper Alloys
- [16] Springer. (2019). V. A. Ettler, K. E. Eriksson. Copper Deposits of the World
- [17] Copper Development Association Inc. (2002). John Glover., Copper: A Material for the New Millennium.