

DAFTAR PUSTAKA

- Dossat, Roy 1. 1978. Principles of Refrigeration. Second Edition. New York: John Wiley and Sons.
- American Society of Heating Refrigerating and Air Conditioning Engineering, Ashrae Handbook and Product Directory'77 Fundamentaf, Newyork, Ashrae Inc.,1978.
- Incropera, Frank P dan David P. Dewitt. 1985. Fundamentals of Heat and Mass Transfer. New York: John Wiley and Sons.
- Holman, JP. 1991. Perpindahan Kalor. Edisi Keenam. Terjemahan E.Jasjfi. Jakarta: Penerbit Erlangga.
- Stoecker, Wilbert F., dan Jerold W. Jones. 1992. Refrigerasi dan Pengkondisian Udara. Edisi Kedua. Terjemahan Supratman Hara. Jakarta: Penerbit Erlangga.
- Turner, William c.. 1981. Thermal Insulation Handbook. Florida: Robert E. Krieger Publishing Company, Inc.
- Dietzel, Fritz. 1993. Turbin, Pompa, dan Kompresor. Cetakan Keempat. Jakarta: Erlangga.
- Olson, R. M. and Wright, S. J. 1990. Dasar-Dasar Mekanika Fluida Teknik. Penerbit PT Gramedia Pustaka Utama. Jakarta.
- Rasta, i made. Pengaruh Laju Aliran Volume *Chilled Water* Terhadap *NTU* pada *FCU* Sistem AC Jenis *Water Chiller*, Politeknik Negeri Bali, Bali
- H.Kristoko,Dwi.2006.Implementasi Metode Interpolasi Linear Untuk pembesaran Resolusi Citra. Tugas Akhir Jurusan Teknik Informatika Universitas Kristen Satya Wacana,Salatiga.
- Vicatos ,Gryzagoridis and S Wang. 2008. A car air-conditioning system based on an absorption refrigeration cycle using energy from exhaust gas of an internal combustion engine . Department of Mechanical Engineering, University of Cape Town, Cape Town
- ASHRAE, Handbook of fundamentals. 1993. American society of heating, refrigerating and air conditioning engineers, Atlanta GA

Appendix 1. PROPERTY TABLES AND CHARTS (SI UNITS)

- Arya, Neeraj K. Chavda . 2014. Design and Performance Analysis of Water Chiller. Mechanical Engineering Department, ADIT Engineering College, Vallabh Vidhyanagar, Anand, Gujarat, India
- Mejbri, Bellagi and AhmedTaieb, 2016. Detailed thermodynamic analysis of a diffusion-absorption refrigeration cycle. U. R. Thermique et Thermodynamique des Proc Ed es Industriels, Ecole Nationale d'ing enieurs de Monastir (E.N.I.M.), Avenue Ibn El Jazzar, Tunisia
- Nugroho, 2015. ANALISA KINERJA REFRIGERASI WATER CHILLER PADA PT GMF AEROASIA. *Program Studi Teknik Mesin Fakultas Teknik Universitas Mercu Buana, Jakarta.*

