

DAFTAR PUSTAKA

- Arismunandar, Wiranto dan Saito, Heizo. 2005. “*Penyegaran Udara*”, Pradnya Pramita, Jakarta
- Arora, C.P. 2000. “*Refrigeration and Air Conditioning*” 2th Ed, Tata McGraw Hill, New Delhi.
- Chengel, A. Yunus and Boles, A. Michael. 2006. “*Thermodynamics An Enggieering Approach*”, 5th ed. McGraw-hill, New York
- Carrier Air Conditioning Company. 1965. “*handbook of Air Conditioning System Design*” McGraw-Hill, USA
- Dossat, Roy. J. 1981, “*Pinciple of Refrigeration*”, 2th Ed. John Wiley & Sons, New-york
- Hendragani, Mega. 2005, “Skripsi : perancangan ulang Mesin ac split kapasitas 2 pk”, Jurusan Teknik Mesin UMY, 2005.
- Holman, C.P. dan Jasifi, E., 1995. “*Perpindahan Kalor*”, Edisi keenam, Erlangga, Jakarta
- Liu, Huimin. “*Science and engineering of drolets*”, Noyes publications Park Rigde, New Jersey, U.S.A
- Levins W.P. dkk. 1996. “*Measured Effects of Retrofit Arefrigeran Oil Additive and a Condenser Spray Device on the Cooling Performance of a Heat Pump*”. Texas
- Mehdizadeh, Navid Z. And Chandra, Sanjeev. 2006, “*Boiling during high velocity impact of water doplelet on a hot stainless steel surface*”, Departemen of Mechanical and industrial Engineering, University of Toronto, Toronto, Ontario M5S 3G8, Canada
- Mudawar, Issam, and A. Deiters, Thomas. 1993, “*A universal approach to predict in temperature response of metallic parts to spray quenching*”, School of Mechanical engineering, Purdue university, West Lafayette, IN 47906, USA



- Mudawar, Issam, dkk. 1996, "*Mapping of impact and heat trafer regime of water drops impinging on polished surface*", School of Mechanical engineering, Purdue university, West Lafayette, IN 47906, USA
- Ozisik, M.Necati, 1985. "*Heat Transfer A Basic Approach*", McGraw-hill, Singapore
- Prajitno. 2007, "Handout Sistem Refrigerasi dan Pengkondisian Udara", Jurusan Teknik Mesin UGM, Yogyakarta
- Prajitno, 2005, "*Handout Perpindahan Kalor Lanjut*" edisi 2, Jurusan Teknik Mesin UGM, Yogyakarta
- Stoecker, W.F. and Jones, J. W. 1982, "*Refrigeration and Air Conditioning*", 2th Ed, McGraw-hill, New York
- Visaria, Milan, and Mudawar, Issam. 2007. "*Theoretical and experiment study of the effects of spray inclination on two-phase spray cooling and critical heat flux*", School of Mechanical engineering, Purdue university, West Lafayette, IN 47906, USA