

DAFTAR PUSTAKA

- [1] Kalogirou, Soteris A. 2009. *Solar Energy Engineering : Processes And System*. USA: Elsevier Ltd.
- [2] Jaramillo, O.A., E. Venegas-Reyes, J.O Aguilar, dan R. Castrejon-Garcia. 2013. Parabolic trough concentrators for low enthalpy processes. *Renewable Energy*. 60:529-539. Power, and Vehicular Technology. Vol. 02, No 2, hal. 57-64, 2011.
- [3] Pikra, Ghalya; Salim, Agus; Purwanto, Andri Joko; Eddy, Zaidan. 2011. *Uji coba awal parabolic trough solar collector*. *Journal of Mechatronic, Elektrical Power, and Vehicular Technology*. Vol. 02, No 2, pp 57-64, 2011.
- [4] Holman, J.P. 1986. *Heat Transfer 6th Edition*. McGraw-Hill, Ltd.,Inc.
- [5] Cengel, Yunus A. 2003. *Heat Transfer Second Edition*.
- [6] Moran, Michael J.; Shapiro, Howard N. 2000. *Fundamental of Engineering Thermodynamics 4th Edition*. John Wiley & Sons. Inc.
- [7] Duffie, John A dan Beckman, William A. 1991. *Solar Engineering of Thermal Processes*. New York: Inc New York.
- [8] Kalogirou, Soteris A. 2012. *A detailed thermal model of a parabolic through collector receiver*. *Energy*. 48: 298-306.
- [9] Zulkarnain, Teddy Hendra. 2011. *Penelitian dan analisis heat removal factor dan heat loss coefficient pada kombinasi flat plat solar collector dan parabolic solar concentrator*. Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia.
- [10]Thimijan, Richard W dan Heins, Royal D.1983. *Phometric, Radiometric, and Quantum Light Units of Measure: A Review of Procedures for Interconversion*. Virginia:HortScience. Vol(18)6. Desember 1983.