

DAFTAR PUSTAKA

- [1] F. Tan and F. S.C, "Methodology on sizing and selecting thermoelectric cooler from different TEC manufacturers in cooling system design," *from different TEC manufacturers in cooling system design*, vol. 49, pp. 1715-1723, 2008.
- [2] D. L. Chandler, "Explained: Thermoelectricity," MIT News, 27 April 2010. [Online]. Available: <http://newsoffice.mit.edu/2010/explained-thermoelectricity-0427>. [Accessed 5 Maret 2015].
- [3] D. Enescu and V. E. O., "A review on thermoelectric cooling parameters and performance," *Renewable and Sustainable Energy*, vol. 38, pp. 903-916, October 2014.
- [4] He, Wei; Zhang, Gan; Ji, Lie; Li, Guiqiang; Zhao, Xudong;, "Recent development and application of thermoelectric generator," *Applied Energy*, pp. 1-25, 2015.
- [5] E. S. Jeong, "A new approach to optimize thermoelectric cooling modules," *Cryogenics*, vol. 59, pp. 38-43, 2014.
- [6] M. Ma and J. Yu, "An analysis on a two-stage cascade thermoelectric cooler for electronics cooling applications," *International Journal Of Refrigeration*, vol. 38, pp. 352-357, 2014.
- [7] B. Huang, C. Chin and C. Duang, "A design method of thermoelectric cooler," *International Journal of Refrigeration* , vol. 23, pp. 208-218, 2000.
- [8] Y. A. Cengel, Heat Transfer, Higher Education, 2002.