

DAFTAR PUSTAKA

- [1] I. Pramuwardhani, “BMKG,” Prakiraan Cuaca Indonesia, 2013. [Online]. Available: www.bmkg.go.id.
- [2] Anonim, “BMKG dan Istitusi Internasional,” 2013. [Online]. Available: <http://www.bmkg.go.id>.
- [3] P. Torcellini dan S. Pless, “Trombe Walls in Low-Energy Buildings: Practical Experiences,” dalam *the World Renewable Energy Congress VIII and Expo*, Denver, Colorado, 2004.
- [4] R. Yusuf Parentasa, J. Priharyadi dan dkk, “Laporan Akhir Program Kreativitas Mahasiswa : “Cooling Wall” Desain Sistem Pendingin Udara Bangunan Hemat Energi Dengan Rekayasa Pendinginan Alami,” Yogyakarta, 2014.
- [5] C. Veder, “Pot-in-pot cooler,” Solar Cooker International Network, [Online]. Available: http://solarcooking.wikia.com/wiki/Pot-in-pot_cooler. [Diakses Februari 2016].
- [6] E. Anyanwu, Design and Measured Performance of a Porous Evaporative Cooler for Preservation of Fruits and Vegetables, Imo State, Nigeria: Dept. of Mechanical Engineering, Federal University of Technology, 2003.
- [7] Sholchan, “Performasi Clay Refrigerator Model Mohammad Bah Abba,” Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2013.
- [8] M. Prajapati, “Case Study on Mitticool Clay Creation,” 2005. [Online]. Available: www.mitticool.in. [Diakses Februari 2016].
- [9] E. Cummins, “Sustainable refrigerator,” 2016. [Online]. Available: <http://www.emilycummins.co.uk/about>. [Diakses Februari 2016].

- [10] A. N. Adi, “Performansi Refrigerator Alami Model Emily Fridge dengan Menggunakan Beban Sayur Dan Buah,” Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2013.
- [11] Y. A. Cengel, *Heat and Mass Transfer: a Practical Approach Third*, New York: McGraw-Hill Education., 2006.
- [12] M. G. Lawrence, “The Relationship between Relative Humidity and the Dewpoint Temperature in Moist Air,” *American Meteorological Society*, 2005.
- [13] F. Masarrang dan J. Rengkung, “Pendekatan Kenyamanan Thermal pada Arsitektur Tradisional,” *Media Matrasain*, vol. 10, p. 27, 2013.
- [14] D. Endriani, “Pengaruh Penambahan Abu Cangkang Sawit Terhadap Daya Dukung dan Kuat Tekan Pada Tanah Lempung Ditinjau Dari Uji UCT dan CBR Laboratorium,” Fakultas Teknik, Universitas Sumatera Utara, Medan, 2013.
- [15] D. Nafisah, “Rumah Bambu Bambang Menjamah Tanah Belanda,” 2014. [Online]. Available: <http://terasolo.com/furniture/rumah-bambu-bambang-menjamah-tanah-belanda.html>. [Diakses Juli 2016].
- [16] P. Rhuwanda Yusuf, “Lampiran Skripsi Desain dan Pemodelan Sistem Pendingin Ruangan Alami dengan Rekayasa Dinding pada Bangunan Hemat Energi,” Juli 2016. [Online]. Available: ugm.id/LampiranSkripsiRhuwanda atau <https://drive.google.com/file/d/0B2gsDnzO5nbXQ2l3eU9lSzByelk/view?usp=sharing>. [Diakses Juli 2016].
- [17] Syafi'i, “Regresi linier,” dalam *Bahan Kuliah Statistik dan Probabilistik*, Surakarta, Universitas Negeri Sebelas Maret, 2010.
- [18] B. Talarosha, “Menciptakan Kenyamanan Thermal Dalam Bangunan,” *Jurnal Sistem Teknik Industri, Universitas Sumatera Utara*, vol. 3, 2005.