

## DAFTAR PUSTAKA

### PUSTAKA JURNAL

Fanger. 1982. Thermal Comfort, Analysis and Applications in Environmental Engineering, Robert E. Krieger Publishing Company, Malabar

Febriansyah Puji, 2013, Pengaruh Penambahan Limbah Padat Abu Terbang Batubara (Fly Ash) Terhadap Kekuatan Tekan Dan Porositas Genteng Tanah Liat Kabupaten Pringsewu, Universitas Lampung.

Imam Santoso, Eddy. 2012. Kenyamanan Termal Indoor Pada Bangunan Di Daerah Beriklim Tropis Lembab. Indonesian Green Technology Journal.Vol. 1 No. 1

Jalali, Elmira. 2011. Effect of Green Roof in Thermal Performance of the Building An Environmental Assessment in Hot and Humid Climate. The British University in Dubai.

Oberndorfer, Erica et al. 2007. Green Roofs as Urban Ecosystems: Ecological Structures, Functions, and Services. American Institute of Biological Sciences.

Prianto, Eddy, 2007. Rumah Tropis Hemat Energi Bentuk Kepedulian Global Warming. Riptek, Vol I No I

Rilatupa, James. 2008. Aspek Kenyamanan Termal Pada Pengkondisian Ruang Dalam. Universitas Kristen Indonesia

Sangkertadi et al, 2009, Thermal Effect of Materials for Ground Covering and Roofing in Tropical City Environment, Second Annual International Conference on Green Technology and Engineering, Bandar Lampung

Santoso ,Heru dan Santosa, Mas. 2007. Kinerja Termal Bangunan Pada Lingkungan Berkepadatan Tinggi Dengan Variabel Atap, Dinding, Ventilasi Dan Plafon. Gema Teknik - Nomor 1

Tijen ,Michelle and Cohen Rebecca. 2008. Features and Benefits of Cool Roofs. The Cool Roof Rating Council Program

Talarosha, Basaria. 2005. Menciptakan Kenyamanan Thermal Dalam Bangunan. Teknik Industri USU

#### PUSTAKA BUKU

ASHRAE. 1992. Thermal Environmental Conditions for Human Occupancy. Standard 55-1992. American Society of Heating, Refrigerating, and Air-Conditioning Engineers, Atlanta, USA.

Baeur, Michael. 2009. Green Building: Guidebook for Sustainable Architecture. Springer. USA.

Seki Shigetaka. 2008. PVC Fact Book. Vinyl Environmental Council (VEC). Japan

#### PUSTAKA WEBSITE

CFFA. 2013. The Sustainability of Vinyl Roofing Membranes  
[www.vinylroofs.org/sustainability/index.html](http://www.vinylroofs.org/sustainability/index.html)

Henley, Jon. 2013. World set to use more energy for cooling than heating.  
<https://www.theguardian.com/environment/2015/oct/26/cold-economy-cop21-global-warming-carbon-emissions>

