

DAFTAR PUSTAKA

- ANSI/ASHRAE Standard 55-2004. 2004. *Thermal Environmental Conditions for Human Occupancy*, Copyright 2004 American Society of Heating, Refrigerating and Air-Conditioning Engineers. Inc. 1791 Tullie Circle NE Atlanta, GA 30329, ISSN 1041-2336:1-26
- Boutet, Terry S; 1987; *Controlling Air Movement - A Manual For Architects and Builders*; New York; McGrawHill Book Co
- EKŞİ, Mert., & UZUN, Adnan, *Investigation of Thermal Benefits of an Extensive Green roof in Istanbul Climate*, Istanbul, Turkey, 2013
- FiBRE, 2007. *Findings in Built and Rural Environments, Can Greenery Make Commercial Buildings More Green?* Cambridge University.
- Frick, H., & Sukisyanto, F. X. (2007). *Dasar-dasar Arsitektur Ekologis: Konsep*
- Jalali, Elmira. 2011. *Effect of Green roof in Thermal Performance of the Building An Environmental Assessment in Hot and Humid Climate*. The British University. Dubai
- Kanter, R. 2005. *Environmental Almanac: Trees, Green Space, and Human Well-being*, Toronto.
- Karyono, T. H. 2010. *Report on The relationship between building design and indoor temperatures: A case study in three different buildings in Indonesia*. School of Architecture, Tarumanagara University, Jakarta.
- Lippsmeier, G. 1994. *Bangunan Tropis (Syahrir Nasution, penerjemah)*. Jakarta: Erlangga.
- Moore, F. 1993. *Environmental Control Systems: Heating Cooling Lighting*. New York: McGraw-Hill, Inc.
- Satwiko, Prasasto; 2004; *Fisika Bangunan1*; Yogyakarta; Andi
- Sugini. 2004. *Pemaknaan Istilah – istilah Kualitas Kenyamanan Termal Ruang Dalam Kaitan dengan Variabel Iklim Ruang*. Jurnal Logika Volume 1, No. 2.
- Suryandari, L. dan Danusastro, Y. (2011). *Peranan Riset dan Peningkatan Keterampilan Arsitek Lanskap dalam Menghadapi Penerapan Konsep Green Building*, Jurnal Lanskap Indonesia Volume 3 Nomor 2.
- Susanti, Lusi. 2013. *Evaluasi Kenyamanan Termal Sekolah SMA Negeri di Kota Padang*. Universitas Andalas. Padang.

Suseno, G. 2012. Analisis Penggunaan *Green roof* Terhadap Kestabilan Suhu Dan Kelembaban Bangunan, Penulisan Ilmiah Jenjang Setara Sarjana Muda, Teknik Arsitektur Universitas Gunadarma.

Talarosha, Basaria. 2005. Menciptakan Kenyamanan Termal dalam Bangunan. Teknik Industri. Universitas Sumatra Utara

Theodore Theodosiou, 2009. "*Green roofs* in Building: Thermal and Environmental Behaviour," in *Advances in Building Energy Research.*: Earthscan.

Pustaka Online:

Pembangunan Berlanjutan dan Ramah Lingkungan. Semarang: Kanisius & ITB.

<http://commons.bcit.ca/greenroof/faq/why-green-roofs-benefits/> diakses pada 3 Januari 2017

SkyScape™ Vegetative Roof System. <http://www.satuatap.com/Produk-ResidensialRoof%20Garden.html> diakses pada 20 Agustus 2017