

## DAFTAR PUSTAKA

- Al-Ajmi, F.F., Loveday, D.L., Bedwell, K.H., and Havenith, G., 2008, Thermal insulation and clothing area factors of typical Arabian Gulf clothing ensembles for males and females: Measurements using thermal manikins, *Journal of Applied Ergonomics*, 39, pp. 407-414.
- Amin, M., 2004, *Sensasi Thermal Pada Masjid Raya Al-Mashun Medan*, Tesis, Universitas Diponegoro, Semarang.
- Arini, H.M., 2011. 'Pengaruh Thermal terhadap Fisiologi, Waktu Reaksi, Inspeksi Visual', dan *Judgment Under Uncertainty*, Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Beizaee, A., Firth, S.K., Vadodaria, K., and Loveday, D., 2012, Assessing the ability of PMV model in predicting thermal sensation in naturally ventilated buildings in UK, *Proceedings of 7th Windsor Conference: The changing context of comfort in an unpredictable world Cumberland Lodge, Windsor, UK, 12-15 April 2012*, pp. 1-17, London.
- BPS, 2012, *Daerah Istimewa Yogyakarta Dalam Angka 2012*, pp: 69, Badan Pusat Statistik, Yogyakarta.
- Choi, J. and Tanabe, S., 2002, Thermal Comfort Aspects of Pesticide-Protective Clothing Made with Nonwoven Fabrics, *Journal of Korean Home Economics Association English Edition*, Vol. 3, No. 1, pp. 55-72.
- Fanger, P.O., 1973, Assessment of Man's Thermal Comfort in Practice, *British Journal of Industrial Medicine*, Vol. 30, No. 4, pp. 313-324.
- Farghal, A.A.F., 2011, *Studying the Adaptive Comfort Model A Case Study in Arid Climate: Cairo, Egypt*, Thesis, Karlsruhe Institute of Technology, Germany.
- Goldman, R.F. and Kampmann, B., 2007, *Handbook on Clothing: Biomedical Effects of Military Clothing and Equipment System*, 2<sup>nd</sup> ed., The North Atlantic Treaty Organization (NATO).
- Healthy Heating, 2012, *Thermal Comfort Tool*, <http://www.healthyheating.com/solutions.htm#.UVUjl4GvPjg>, [accessed on March 2<sup>nd</sup>, 2013].
- Kosonen, R. and Tan, F., 2004, Assessment of productivity loss in air-conditioned buildings using PMV index, *Journal of Energy and Buildings*, 36, pp. 987-993.

- Lahay, I.H., 2011, 'Pengaruh Temperatur, Pakaian dan Jenis Kelamin terhadap Short Term Memory', Tesis, Universitas Gadjah Mada, Yogyakarta.
- Li, Y., 2011. *Computer-Aided Clothing Ergonomic Design For Thermal Comfort*, 53(1), pp. 29-41.
- Montgomery, D.C. and Runger, G.C., 2003, *Applied Statistics and Probability for Engineers*, 3<sup>rd</sup> ed., John Wiley & Sons, Inc., New York.
- Nugraha, D.T., 2010, *Pengukuran Kondisi Termal Tempat Kerja yang Mendukung Kenyamanan Operator untuk Meningkatkan Produktivitas Kerja di Lantai Produksi PT. Sinar Sosro*, Skripsi, Universitas Universitas Sumatera Utara, Medan.
- Ogulata, R.T., 2007, *The Effect of Thermal Insulation of Clothing on Human Thermal Comfort*, Vol. 15, No. 2(61), pp. 67-72.
- Olesen, B.W., 1982, *Technical Review: Thermal Comfort*, No. 2, Bruel & Kjaer, Naerum.
- Putri, H.E., 2011, *Pengukuran Performansi Termal Tenda Darurat Untuk Daerah Tropis*, Skripsi, Universitas Andalas, Padang.
- Raleigh, E., 2004, *Busana Muslim dan Kebudayaan Populer di Indonesia: Pengaruh dan Persepsi*, Tugas Studi Lapangan, Universitas Muhammadiyah Malang, Malang.
- SNI 03-6572, 2001, *Tata cara perancangan sistem ventilasi dan pengkondisian udara pada bangunan gedung*, Standar Nasional Indonesia.
- Widhiarso, W., 2012, *Memperkenalkan Program G\*Power untuk Mengkalkulasi Berapa Ukuran Sampel untuk Penelitian*, [http://elisa1.ugm.ac.id/files/wahyu\\_psy/NLSQ3Vmj/Program%20G%20Power%20untuk%20Melihat%20Power%20Uji%20Statistik.pdf](http://elisa1.ugm.ac.id/files/wahyu_psy/NLSQ3Vmj/Program%20G%20Power%20untuk%20Melihat%20Power%20Uji%20Statistik.pdf), [diakses pada 21 Juni 2013].