

## DAFTAR PUSTAKA

- Astrand, P. O. dan Rodahl, K. (1977). *Textbook of Work Physiology-Physiological Bases of Exercise, Neuromuscular Function 2nd Edition*. New York: McGraw-Hill Book Company.
- Badan Pusat Statistik. (2017). *Penduduk Menurut Wilayah dan Agama*. Sp2010.bps.gp.id. (Diakses pada 04 Mei 2020)
- Bogerd, C. P., dkk. (2008). *The Effect of Rowing Headgear on Forced Convective Heat Loss and Radiant Heat Gain on a Thermal Manikin Headform*. *J. Sports Sci.* 26(7):733-741.
- Brazaitis, Marius, dkk. (2010). *The Effect of Two Kinds of T-shirts on Physiological and Psychological Thermal Responses During Exercise and Recovery*. *Applied Ergonomics*. 42: 47.
- Centers for Disease Control and Prevention. (2012). *Number of Heat Related Deaths, by Sex*. <https://www.cdc.gov/mmwr/preview/mmwrhtml/mm6136a6.htm>. (Diakses pada 28 September 2019).
- Dahlan, M. S. (2009). *Statistik untuk Kedokteran dan Kesehatan, Edisi 4*. Jakarta: Salemba Medika.
- Dai, Xiao Qun, dkk. (2008). *Effect of Moisture Transport on Microclimate Under T-shirts*. *Eur J Appl Physiol*. 10(104), 337-340.
- Daneen, H. (2009). *Manual Performance Deterioration in the Cold Estimated Using the Windchill Equivalent Temperature*. *Ind. Health*. 47(3), 262-270.
- Daneen, H.A.M dan Van Ruiten, H. J. A. (2000). *Cold-induced Peripheral Vasodilation at High Altitudes-a Field Study*. *High Alt. Med. Biol.* 1(4), 323-329.
- Davis, J-K dan Phillip A. Bishop. (2013). *Impact of Clothing on Exercise in the Heat*. *Sport Med*. 43(8), 695-706.
- Davis, J-K, dkk. (2012). *Fluid Balance, Thermal Stress, and Post Exercise Response in Women Islamic Athletic Clothing*. *Eur J Appl Physiol*. 10(112), 725-734.
- Fanger. (1970). *Thermal Comfort*. Copenhagen: Danish Technical Press.
- Faradilla, Arnes, Yul, Faradila Ananda, dan Putrianto, Novenda K. (2018). *Pengaruh Jenis Bahan Pakaian Terhadap Respon Fisiologis dan Psikologis*

- Manusia Pada Saat Berolahraga di Lingkungan Panas. *Jurnal Teknik dan Ilmu Komputer*. 07(26), 191-200.
- Gavin, Timothy P. (2003). Clothing and Thermoregulation During Exercise. *Sports Med*. 33(13), 941-947.
- Graha, Ali Satia. (2010). Adaptasi Suhu Tubuh terhadap Latihan dan Efek Cedera di Cuaca Panas dan Dingin. *Jurnal Olahraga Prestasi*. 6(2), 123-134.
- Gunawan, Andre, dkk. (2015). Pengaruh Senam Zumba Terhadap Kebugaran Kardiorespiratori Pada Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi Angkatan 2014. *Jurnal e-Biomedik*. 3(1), 49.
- Guyton, Arthur G. dan Hall, John E. (2007). *Textbook of Medical Physiology Eleventh Edition*. Philadelphia: Elsevier Saunders.
- Harrianto, Ridwan. (2010). Buku Ajar Kesehatan Kerja. Jakarta: EGC
- Helander, M. G, dan Zhang, L. (1997). Field Studies of Comfort and Discomfort in Sitting. *Ergonomics* 40(9), 895-915.
- Huffman, Elizabeth A., dkk. (2008). Epidemiology of Rare Injuries and Conditions Among United States High School Athletes During the 2005–2006 and 2006–2007 School Years. *Journal of Athletic Training*. 43(6), 624–630.
- ISO 11079. (2007). *Ergonomics of the Thermal Environment-Determination and Interpretation of Cold Stress When Using Required Clothing Insulating (IREQ) and Local Cooling Effects*. International Organization for Standardization: Geneva.
- Jasmani. (2013). Hijab dan Jilbab menurut Hukum Fikih. *Jurnal Al-‘Adl*. 6(2), 66-67.
- Karyono, H. T. (2001). Penelitian Kenyamanan Termis Di Jakarta Sebagai Acuan Suhu Nyaman Manusia Indonesia. *Dimensi Teknik Arsitektur*. 29(1), 24-33.
- Lippsmeier, Georg. (1997). *Bangunan Tropis terjemah (Syahmir Nasution), edisi 2*. Erlangga: Jakarta.
- Lotens, W. A. (1978). *Criteria for Maximal Acceptable Heat Load*. Report TNO-HF 1978-013. TNO, Soesterberg: The Netherlands.
- Lubis, Risa Ferina, dan Siregar, Nurhamida Sari. (2017). Pengaruh Pemberian Semangka Terhadap Denyut Nadi Pemulihan Setelah Melakukan Aktivitas Fisik. *Jurnal Ilmiah Ilmu Keolahragaan*. 1(1):2.

- Manuaba, A. dan Vanwonderghem, K. (1996). *Improvement of Quality of Life : Determination of Exposure Limits for Physical Strenuous Task Under Tropical Condition*. Final Report Joint Research project Indonesia-Belgium, Departement of Physiology, University of Udayana. Denpasar.
- McArdle, W. D., dkk. (1994). *Essentials of Exercise Physiology*. Pennsylvania: Lea&Febiger.
- McIntyre, D. A. (1980). *Indoor Climate*. Applied Science Publishers: London.
- Minja, dkk. (1999). Combined Effect of Fabric Air Permeability & Moisture Absorption on Clothing Microclimate and Subjective Sensation During Intermittent Exercise at 27°C. *Ergonomics*. 42(7), 964-979.
- Mulyatiningsih, Endang. (2011). Riset Terapan Bidang Pendidikan dan Teknik. Perpustakaan Nasional: Katalog Dalam Terbitan (KDT)
- Nurmianto, Eko. (2003). *Ergonomi Konsep Dasar dan Aplikasinya Edisi I*. Surabaya: Guna Widya.
- Olgyay, V. (1963). *Design With Climate*. Princeton University Press: Princeton.
- Perwitasari, Nur Hidayah. (2019). Penyebab Cuaca Panas Akhir-Akhir Ini & Prakiraan Cuaca di Indonesia. <https://tirto.id/penyebab-cuaca-panas-akhir-akhir-ini-prakiraan-cuaca-di-indonesia-ekeo>. (Diakses pada 01 Januari 2020).
- Paolo, dkk. (2019). The Daily Mile: 15 Minutes Running Improve the Physical Fitness of Italian Primary School Children. *International Journal of Environmental Research and Public Health*. 16(20), 1-10.
- Parsons, Ken. (2002). *Human Thermal Environments: The Effect of Hot, Moderate, and Cold Environment on Human Health, Comfort, and Performance Third Edition*. Boca Raton: CRC Press.
- Puhl, Susan M. dan Buskirk, Elsworth R. (1994). *Nutrient Beverages for Exercise and Sport dalam Nutrition In Exercise And Sport 2<sup>nd</sup> Edition*. Florida: Crc Press.
- Qibtiyah, Alimatul. (2019). Kronik Sejarah Berbagai Upaya Mengatur Pemakaian Hijab di Indonesia. [https://www.vice.com/id\\_id/article/3kg4dk/kronik-sejarah-berbagai-upaya-mengatur-pemakaian-hijab-di-indonesia](https://www.vice.com/id_id/article/3kg4dk/kronik-sejarah-berbagai-upaya-mengatur-pemakaian-hijab-di-indonesia). (Diakses pada 10 November 2019).
- Sarwono, Jonathan. (2011). *Buku Pintar IBM SPSS Statistics 19*. Jakarta: PT Gramedia.

- Smith, C.J dan Havenith, G., (2011). Body Mapping of Sweating Patterns in Athletes: A Sex Comparison. *Medicine and Science in Sports and Exercise*. 44(12), 2350-2361.
- Soepono, Bambang. (2002). *Statistik Terapan Dalam Penelitian Ilmu Sosial dan Pendidikan*. Jakarta: Rineka Cipta.
- Strydom, N. B., dkk. (1996). Acclimatization to Humid Heat and the Role of Physical Conditioning. *J. Appl. Physiol*. 21(2), 636-642.
- Sudaryono, dkk. (2013). Pengembangan Instrumen Penelitian Pendidikan. Yogyakarta: Graha Ilmu.
- Sugiyono. (2011). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Suharyadi dan Purwanto S. K. (2004). *Statistika Untuk Ekonomi dan Keuangan Modern*. Jakarta: Penerbit Salemba.
- Supranto. (2000). *Statistik Teori dan Aplikasi Jilid I Edisi Keenam*. Erlangga: Jakarta.
- Supranto, J. (2009). *Statistik Teori dan Aplikasi Edisi Ke-Tujuh*. Jakarta: Erlangga.
- Susanti, Lusi dan Aulia, Nike. (2013). Evaluasi Kenyamanan Termal Ruang Sekolah SMA Negeri di Kota Padang. *Jurnal Optimasi Sistem Industri*. 12(1), 311-312.
- Sutalaksana, Iftikar Z. (1979). *Teknik Perancangan Sistem Kerja*. ITB: Bandung.
- Sutalaksana, Iftikar Z. (2006). *Teknik Tata Cara Kerja. Laboratorium Tata Cara Kerja & Ergonomi*. Departemen Teknik Industri ITB: Bandung.
- Tarwaka. (2011). *Ergonomi Industri, Dasar-Dasar Pengetahuan Ergonomi dan Aplikasi di Tempat Kerja*. Surakarta: Harapan Press.
- Wahjudi, D. (2007). *Power dari Uji Kenormalan Data Tesis (Thesis)*. Jakarta: Universitas Kristen Petra.
- Walpole, Ronald E. (1993). *Pengantar Statistika*. Jakarta: PT Gramedia Pustaka Utama.
- Weller, A. S., dkk. (2007). Quantification of the Decay and re-Induction of Heat Acclimation in Dry-heat Following 12 and 26 days Without Exposure to Heat Stress. *Eur. J. Appl. Physiol*. 102(1), 57-66.

Wignjosoebroto, Sritomo. (2006). *Ergonomi Studi Gerak dan Waktu*. Guna Widya: Surabaya.

Wijanto, Titis, dkk. (2016). Physiological Responses During Exercise Wearing Women's Islamic Sportswear in Warm Humid Environment. *The Fifth International Conference on Human-Environment System*. October 29 November 2016, ICHES2016 Nagoya.1-8.

