

DAFTAR PUSTAKA

- Ariff, M. F. M., Majid, Z., Chong, A. K., & Setan, H., 2009, *Photogrammetric-Based Security System*, Geoinformation Science Journal.
- Barr'on, Carlos & Kakadiaris, I. A., 2000, *Estimating Anthropometry and Pose from a Single Uncalibrated Image*, Department of Computer Science, University of Houston, Houston.
- Basuki, A., 2007, *Pengantar Pengolahan Citra*, PENS ITS, Surabaya.
- BenAbdelkader, Chiraz & Yacoob, Y., *Statistical Estimation of Human Anthropometry from a Single Uncalibrated Image*.
- Bridger, R. S., 1995, *Introduction to Ergonomics*, McGraw-Hill, Inc., Singapura.
- Ekavienamukti, R., & Ayu, *Perancangan Antropometer Dinamis dengan Menggunakan Deteksi Obyek yang Mengambil Karakteristik Warna Hue Kulit pada Teknik Pengolahan Citra Digital*, Teknik Industri ITS, Surabaya.
- Gittoes, M., Bezodis, I., & Wilson, C., 2008, *An Image-Based Approach to Obtaining Anthropometric Measurement for Athlete-Specific Inertia Modelling*, Cardiff School of Sport, University of Wales Institute, Cardiff.
- Hung, P. C., Witana, C. P., & Goonetilleke, R. S., 2004, *Anthropometric Measurements from Photographic Images*, Human Performance Laboratory, Department of Industrial Engineering and Engineering Management, Hong Kong University of Science and Technology, Clear Water Bay, Hong Kong.
- Iqbal, M., 2009, *Dasar Pengolahan Citra Menggunakan Matlab*, Marine Instrumentation and Telemetry Departemen Ilmu dan Teknologi Kelautan Fakultas Perikanan dan Ilmu Kelautan Institut Pertanian Bogor, Bogor.
- Januar, D., 2010, *Pemanfaatan Citra Dua Dimensi pada Perancangan Sistem Pengukuran Antropometri Secara Digital*, Jurusan Teknik Mesin dan Industri UGM, Yogyakarta.
- Kogler, J. J. E., Camargo, P. F. F. d., Trigo, J. T. W., & Coelho, E., 2007, *Fiducial Markers Detection in Anthropometric Images*, Proceedings of the 8th International Symposium on Mathematical Morphology, Rio de Janeiro.

- Kroemer, K. H. E., 2006, *“Extra-Ordinary” Ergonomics: How to Accomodate Small and Big Persons, The Disabled and Elderly, Expectant Mother, and Children*, CRC Press, Singapore.
- Meunier, P., & Mertens, R., 1995, *Validation of an Image-Based Body Measurement System for Sitting Posture*, Defence R&D Canada, Toronto.
- Meunier, P., & Yin, S., 2000, *Performance of a 2D Image-Based Anthropometric Measurement and Clothing Sizing System*, Toronto.
- Narendra, M. B., 2006, *Pengukuran Antropometri pada Penyimpangan Tumbuh Kembang Anak*, Fakultas Kedokteran Universitas Airlangga, Surabaya.
- Nurmianto, E., 1996, *Ergonomi Konsep Dasar dan Aplikasinya Edisi Pertama*, Jurusan Teknik Industri ITS, PT. Candimas Metropole, Jakarta.
- Soebroto & Sritomo, Prinsip-Prinsip Perancangan Berbasis Dimensi Tubuh (Antropometri) dan Perancangan Stasiun Kerja. Laboratorium Ergonomi & Perancangan Sistem Kerja Jurusan Teknik Industri Institut Teknologi Sepuluh November, Surabaya.
- Stellman, J. M., *Encyclopaedia of occupational health and safety 3rd edition*, International Labour Office.
- Tarajan, E., MAT2XLS v2.0, http://www.mathworks.com/matlabcentral/fileexchange/26968-mat2xls-v2-0?controller=file_infos&download=true, [online accessed 2 Juli 2010].
- Teresa, F., Ferreira, F., & Rebelo, F., *Collection of Anthropometric Data from Primary Schoolchildren*.
- Tim Penyusun Asisten Praktikum Laboratorium Ergonomi JTMI UGM,. 2009, Modul I Praktikum Ergonomi Jurusan Teknik Mesin dan Industri UGM 2009, Yogyakarta.
- Wong, M. D., M. P. H., Julielynn Y., Oh, M. D., Albert, K., Ohta, M. D., Ph. D., Eiichi, Hunt, Sc.D., Anne T., Rogers, M. D., J. D., M. P. H., M. B. A., Gary F., Mulliken, M. D., John B., & Deutsch, Ph. D., Curtis K., *Validity and Reliability of Craniofacial Anthropometric Measurement of 3D Digital Photogrammetric Images*.
- Zhang, J. & Wu, Y., 2005, *Likelihood-Ratio Tests for Normality, Computational Statistics & Data Analysis*.