

## DAFTAR PUSTAKA

- Abdi. H., and Williams, L.J, 2010, Principal Component Analysis, *Wiley Interdisciplinary Reviews: Computational Statistics*, 2, 433-459
- Artaria, 2010, *Perbedaan antara Laki-laki dan Perempuan: Penelitian Antropometris pada Anak-Anak Umur 6-19 Tahun, Jurnal Masyarakat Kebudayaan Dan Politik*, Departemen Antropologi, Fakultas Ilmu Sosial dan Ilmu Politik, Universitas Airlangga.
- Blalock, H.M.Jr., 1963, Correlated Independent Variables: The Problem of Multicollinearity, *Social Forces*, 42(2), 233-237.
- Chuan, T.K., Hartono, M., and Kumar, N., 2010, Anthropometry of the Singaporean and Indonesian populations, *International Journal of Industrial Ergonomics*, 40, 757-766.
- Flannagan, C.A.C., Manary, M.A., Schneider, L.W., and Reed, M.P., 1998, Improved Seating Accommodation Model with Application to Different User Populations, *Proceedings of the SAE International Congress & Exposition*, vol. 1358, SAE, Warrendale, PA, USA, 43-50.
- Frenich, A., Jouan-Rimbaud, D., Massart, D., Kuttatharmmakul, S., Galera, M., and Vidal, J., 1995, Wavelength selection method for multicomponent spectrophotometric determinations using partial least squares, *Analyst*, 120, 2787-2792.
- Hertanto, 2015, Cara mudah Menentukan Ukuran Sampel/Responden Dalam Penelitian Kuantitatif [online Accesed, April 18<sup>th</sup> 2015]. URL: [http://www.academia.edu/10048005/CARA\\_MENENTUKAN\\_UKURAN\\_SAMPPEL\\_RESPONDEN\\_DALAM\\_PENELITIAN\\_KUANTITATIF](http://www.academia.edu/10048005/CARA_MENENTUKAN_UKURAN_SAMPPEL_RESPONDEN_DALAM_PENELITIAN_KUANTITATIF)
- Indriani, M., 2011, *Analisis Variabel Antropometri untuk Mendukung Estimasi Pengukuran Parameter Antropometri Mahasiswa Teknik Industri Universitas Gadjah Mada*, Tugas Akhir Jurusan Mesin dan Industri Universitas Gadjah Mada, Yogyakarta
- Jackson, J.E., 1991, *A User's Guide to Principal Components*, John Wiley & Sons Inc., New York.
- Jolliffe, I.T., 2004, *Principal Component Analysis second ed.*, Springer, New York.

- Jung, K., Kwon, O., You, H., 2009, Development of a Digital Human Model Generation Method for Ergonomic Design in Virtual Environment, *International Journal of Industrial Ergonomics*, 39, 744-748.
- Kaya, M.D., Hasiloglu, A.S., Bayramoglu, A., Yesilyurt, H., and Ozok, A.F., 2003, A New Approach to Estimate Anthropometric Measurements by Adaptive Neuro-Fuzzy Inference System, *International Journal of Industrial Ergonomics*, 32(2), 105-114.
- Kho, Analisis Regresi Linear Sederhana [online Accessed, October 11<sup>th</sup> 2015]. URL: <http://teknikelektronika.com/analisis-regresi-linear-sederhana-simple-linear-regression/>
- Kroemer, K.H.E., 2006, “Extra-Ordinary” Ergonomics: How to Accommodate Small and Big Persons, *The Disable and Elderly. Expectant Mothers, and Children*, CRC Press, Boca Raton.
- Lasker, G.W., 1994, *The Place of Anthropometry in Human Biology, Anthropometry: The Individual and The Population*, Cambridge University Press, Cambridge.
- Mehmood, T., Liland, K.H., Snipen, L., Sæbø, S., 2012, A Review of Variable Selection Methods in Partial Least Squares Regression, *Chemometrics and Intelligent Laboratory System*, 118, 62-69.
- Parkinson, M.B. and Reed, M.P., 2010, Creating Virtual User Populations by Analysis of Anthropometric Data, *International Journal of Industrial Ergonomics*, 40, 106-111.
- Pheasant, S., 2003, *Bodyspace: Anthropometry, Ergonomics and the Design of Work 2nd ed*, Taylor & Francis, London.
- Purba, A., 2013, Pengembangan Data Sintesis Antropometri Anak, Tugas Akhir Jurusan Mesin dan Teknik Industri Universitas Gadjah Mada, Yogyakarta.
- Roebuck, J.A., 1995, *Anthropometric Methods: Designing to Fit the Human Body*, HFES, Santa Monica, CA.
- Ryu, T., Jung, I.J., You, H., and Kim, K.J., 2004, Development and Application of a Generation Method of Human Models for Ergonomic Product Design in Virtual Environment, *Proceedings of the Human Factors and Ergonomics Society 48th Meeting - 2004*, pp. 951-95

Satriawan, T.Y.P., 2010, *Estimasi Parameter Antropometri Mahasiswa Teknik Industri Universitas Gadjah Mada*, Tugas Akhir Jurusan Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.

Simbolon, A.P., 2013, *Pengembangan Model Estimasi Parameter Antropometri Dengan Menggunakan Partial Least Square Regression*, Tugas Akhir Jurusan Mesin dan Teknik Industri Universitas Gadjah Mada, Yogyakarta.

Sitinjak, M.L., 2012, *Estimasi Parameter Antropometri menggunakan Analisis Cluster*, Tugas Akhir Jurusan Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.