

DAFTAR PUSTAKA

- Abdi, H., Williams, L.J., 2010, Principal Component Analysis, *Wiley Interdisciplinary Review: Computational Statistics*.
- Alfata, M.N.F., Hermawan, Y., Widyahantari R., 2012, Ergonomics Study of Design of Government Office's Workspace Based on Indonesian Anthropometry, *Jurnal Permukiman Vol. 7 No. 3*, Indonesia.
- Antropometri Indonesia, 2020, Data Antropometri, https://antropometriindonesia.org/index.php/detail/artikel/4/10/data_antropometri, diakses pada 3 Maret 2020.
- Barroso, M.P., Arezes, P.M., da Costa, L.G., Miguel, A.S., 2005. Anthropometric study of Portuguese workers. *Int. J. Ind. Ergon.*, Portugal.
- Bridger, R. S., 2018, Introduction to Human Factors and Ergonomics, 4th Edition. Boca Raton, FL, USA. CRC Press.
- Bolstad, G., Benum, B., Rokne, A., 2001. Anthropometry of Norwegian light industry and office workers. *Appl. Ergon.*, Norwegia.
- Bowen, R.L., Atwood, C.S., 2004, Living and Dying for Sex, *Gerontology*.
- Brems, M., 2017, A One-Stop Shop for Principal Component Analysis, <https://towardsdatascience.com/a-one-stop-shop-for-principal-component-analysis-5582fb7e0a9c>, diakses pada 2 Maret 2020.
- Brolin, E., 2016, Anthropometric diversity and consideration of human capabilities, Chalmers University of Technology, Gothenburg Swedia.
- Dassaul System. 2020, Human Anthropometry - Body Dimensions Catalog, http://catiadoc.free.fr/online/cfyughbrcat_C2/cfyughbrcatut0100.htm, diakses pada 1 Juli 2020.
- Chapanis, A., 1996, Human Factors in System Engineering, *John Wiley*, New York.
- Chuan, T.K., Hartono, M., Kumar, N., 2010. Anthropometry of the Singaporean and Indonesian populations. *Int. J. Ind. Ergon.*, Singapura.
- Del Prado-Lu, J.L., 2007. Anthropometric measurement of Filipino manufacturing workers. *Int. J. Ind. Ergon.*, Filipina.
- Gilbert, S.F., 2000, Developmental Biology 6th edition. Sunderland, Sinauer Associates.
- Hair Jr., J.F., Black, W.C., Babin., B.J., Anderson, R.E., 2009, *Multivariate Data Analysis 7th Edition*, Pearson.
- Hanson, L., Sperling, L., Gard, G., Ipsen, S., Vergara, C.O., 2009. Swedish anthropometrics for product and workplace design. *Appl. Ergon.*, Swedia.
- Hartono, 2016. Indonesian anthropometry update through Drillis & Contini revisited and structural equation modeling incorporating children, adult and elderly populations. In: Proceeding of IEEE Industrial Engineering and Engineering Management (IEEE IEEM) International Conference 4-7 Desember 2016 di Bali, Indonesia.
- James, G., Witten, D., Hastie, T., Tibshirani, R., 2013, An Introduction to Statistical Learning with Applications in R, *Springer Texts in Statistics*, Springer-Verlag New York, Springer.

- Ismianti, Herianto, Ardiyanto, A., 2019, Studi Antropometri Mahasiswa Indonesia Bersuku Batak Dan Jawa, *Jurnal Ergonomi Indonesia*, Indonesia.
- Jarosz, E., 1999. Anthropometry of elderly women in Poland: dimensions for design. *Int. J. Ind. Ergon.* Polandia.
- Khadem, M.M., Islam, M.A., 2014. Development of anthropometric data for Bangladeshi male population. *Int. J. Ind. Ergon.*, Bangladesh.
- Kroemer, K.H.E., Grandjean, E., 1997. Fitting the Task to the Human: a Textbook of Occupational Ergonomics, fifth ed. CRC Press.
- Larsen, C.S., 2003, Equality for the sexes in human evolution? Early hominid sexual dimorphism and implications for mating systems and social behavior. *Proceedings of the National Academy of Sciences of the United States of America*, National Academy of Sciences of the United States of America.
- Majunder, J., Sharma, L.K., 2015, Identifying Body Size Group Clusters from Anthropometric Body Composition Indicators, *J. Ecophysiol. Occup. Hlth*, India.
- Miranda, A.A., Le Borgne, Y.A., Bontempi, G., 2008, New Routes from Minimal Approximation Error to Principal Components, *Neural Processing Letters*, Springer.
- Mokdad, M., 2002. Anthropometric study of Algerian farmers. *Int. J. Ind. Ergon.*, Aljazair.
- Nielsen. F., 2016, Introduction to HPC with MPI for Data Science, Springer US.
- Ottoson, M., Kindstrom, D., 2016, Exploring proactive niche market strategies in the steel industry: Activities and implications, *Industrial Marketing Management*, Elsevier.
- Pennathura, A., Dowling, W., 2003. Effect of age on functional anthropometry of older Mexican American adults: a cross-sectional study. *Int. J. Ind. Ergon.* Amerika Serikat.
- People, J., Bailey, G., 2010, Humanity: An Introduction to Cultural Anthropology (9th ed.). Wadsworth Cengage learning.
- Pheasant, S., Haslegrave, C.M., 2006. Body Space: Anthropometry, Ergonomics and the Design of Work, third ed. Taylor & Francis, Inc., New York.
- Rokach, L., Maimon, O., 2005, Clustering methods, *Data mining and knowledge discovery handbook*. Springer US.
- Rousseeuw, P.J., 1987, Silhouettes: a Graphical Aid to the Interpretation and Validation of Cluster Analysis, *Computational and Applied Mathematics*.
- Rosyidi, C.N., Susmartini, S., Purwaningrum, L., 2016, Mismatch Analysis of Elementary School Furniture in Several Regions of Central Java, Indonesia, and Redesign Recommendations, *SAGE Open*, Indonesia.
- Sadeghi, F., Mazloumi, A., Kazemi, Z., 2015. An anthropometric data bank for the Iranian working population with ethnic diversity. *Appl. Ergon.* Iran.
- Striessnig, E., Boram J.K., 2020, Under-Five Child Growth and Nutrition Status: Spatial Clustering of Indian Districts, *Spatial Demography*, Springer, India.
- Taifa, I.W., Desai, D.A., 2016, Anthropometric measurements for ergonomic design of students' furniture in India, Engineering Science and Technology, *International Journal*, India.
- Thode, H.J., 2002, Testing for normality. New York, Marcel Dekker.

- Usman, H., Akbar, P.S., 2006. Pengantar statistika / Husaini Usman, Purnomo Setiady Akbar, Jakarta, Bumi Aksara.
- Van der Zwaard, S., de Ruiter, C.J., Jaspers, R.T., de Koning, J.J, 2019, Anthropometric Clusters of Competitive Cyclists and Their Sprint and Endurance Performance, *Front. Physiol.*, Belanda.
- Vassilvitskii, S., 2007, K-means++: The Advantages of Careful Seeding, Proceedings of the eighteenth annual ACM-SIAM symposium on Discrete algorithms. Society for Industrial and Applied Mathematics Philadelphia.
- Victor, V.M., Nath, S., Verma, A., 2002. Anthropometric survey of Indian farm workers to approach ergonomics in agricultural machinery design. *Appl. Ergon.* India.
- Waluyono, G.F., Suhardi, B., Pujiyanto, E., 2019., The Design of Shoe Sizes for Boys Aged 4-6 Years Old Based on Foot Anthropometric Data: Length Foot, Width Foot, and Foot Ball Circumference, IOP Conf. Ser.: Mater. Sci. Eng. Indonesia.
- Widyanti, A., Susanti, L., Sitalaksana, I.Z., Muslim, K., 2015. Ethnic differences in Indonesian anthropometry data: evidence from three different largest ethnics. *Int. J. Ind. Ergon.* Indonesia.
- Yap, B.W., Sim, C.H., 2011, Compariosns of various types of normality tests, *Journal of Statistical Computation and Simulation*.
- Zetli, S., Fajrah, N., Paramita, M., 2019, Perbandingan Data Antropometri Berdasarkan Suku di Indonesia, *Jurnal Rekayasa Industri*, Indonesia.