

DAFTAR PUSTAKA

- Balasubramanian, R. & Webster, J., 2006, Retailer Perceptions on Apparel Sizing Issues and Customer Satisfaction, *ANZMAC 2006 Conference Proceedings*, ANZMAC, New Zealand.
- Chuan, T. K., 2010, Anthropometry of the Singaporean and Indonesian Populations, *International Journal of Industrial Ergonomics*, Vol. 40, No. 6.
- Chung, M.-J., Lin, H.-J., & Wang, M.-J. J., 2007, The Development of Sizing Systems for Taiwanese Elementary- and High-School Students, *International Journal of Industrial Ergonomics*, Vol. 37, No. 8.
- Clifford, S., 2011, *One Size Fits Nobody: Seeking A Steady 4 or a 10*, http://www.nytimes.com/2011/04/25/business/25sizing.html?_r=1, diakses 18 Maret 2015.
- Crittenden, V. L., Gardiner, L. R., & Stam, A., 1993, Reducing Conflict between Marketing and Manufacturing, *Industrial Marketing Management*, Vol. 22, No. 4.
- Dhiraj, K., 2009, Study on Clustering Techniques and Application to Microarray Gene Expression Bioinformatics Data, *Tesis*, Department of Computer Science and Engineering, National Institute of Technology, Rourkela, India.
- Drury, C., 2012, *Management and Cost Accounting, 8th Edition*, Cengage Learning, Hampshire, UK.
- ElMaraghy, H., Schuh, G., ElMaraghy, W., Piller, F., Schönsleben, P., Tseng, M., & Bernard, A., Product Variety Management, *CIRP Annals – Manufacturing Technology*, Vol. 62, No. 2.
- Gunawan, Maryati, I., & Wibowo, H. K., 2012, Optimasi Penentuan Rute Kendaraan pada Sistem Distribusi Barang dengan Ant Colony Optimization, *Prosiding Seminar Nasional Teknologi Informasi & Komunikasi Terapan*, Semantik, Semarang.
- Gupta, D. & Gangadhar, B. R., 2004, A Statistical Model for Establishing Body Size Charts for Garments, *International Journal of Clothing Science and Technology*, Vol. 16, No. 5.
- Gupta, D. & Zakaria, N., 2014, *Anthropometry, Apparel Sizing, and Design*, Woodhead Publishing, Cambridge, England.

- Han, J. & Kamber, M., 2006, *Data Mining: Concepts and Techniques, 2nd edition*, Morgan Kaufmann Publishers, San Fransisco, USA.
- Hsu, C., 2008, Applying A Bust-to-Waist Girth Ratio Approach to Develop Body Measurement Charts for Improving Female Clothing Manufacture, *Journal of the Chinese Institute of Industrial Engineers*, Vol. 25, No.3.
- Hsu, C.-H. & Wang, M.-J. J., 2005, Using Decision Tree-based Data Mining to Establish A Sizing System for the Manufacture of Garments, *International Journal of Advance Manufacturing Technology*, Vol. 26, No.5-6.
- Hsu, C.-H., Lee, T.-Y., & Kuo, H.-M., 2009 Mining the Body Features to Develop Sizing Systems to Improve Business Logistics and Marketing Using Fuzzy Clustering Data Mining, *WSEAS Transactions on Computers*, Vol. 8, No. 7.
- International Organization for Standardization, 1969, ISO/TC 133 Clothing Sizing Systems – Size Designation, Size Measurement Method, and Digital Fittings, http://www.iso.org/iso/iso_catalogue/catalogue_tc/catalogue_tc_browse.htm?co mmid=52374, diakses 25 Maret 2015.
- International Organization for Standardization, 1989, ISO 8559:1989(en) Garment Construction and Anthropometric Surveys – Body Dimensions, <https://www.iso.org/obp/ui/#iso:std:iso:8559:ed-1:v1:en:fig:3>, diakses 25 Juli 2015.
- International Trade Administration, 2001, Japanese Size Charts, <http://web.ita.doc.gov/tacgi/overseasnew.nsf/annexview/Japanese+Size+Charts>, diakses 14 April 2015.
- Jeyasingh, M. M. & Apavoo, K., 2012, Mining the Shirt Sizes for Indian Men by Clustered Classification, *International Journal of Information Technology and Computer Science*, Vol. 4, No. 6.
- Jolliffe, I. T., 2002, *Principal Component Analysis, 2nd edition*, Springer, New York, USA.
- Khadem, M. M. & Islam, M. A., 2014, Development of Anthropometric Data for Bangladeshi Male Population, *International Journal of Industrial Ergonomics*, Vol. 44, No.3.
- Korea4Expats, 2015, Men's Clothing, Size Conversion Chart, [http://www.korea4expats.com/article-men%27s_clothing_size_conversion_ chart.html](http://www.korea4expats.com/article-men%27s_clothing_size_conversion_chart.html), diakses 14 April 2015.
- Laboratorium Ergonomi Teknik Industri UGM, 2007, *Modul Ergonomi Anthropometri*, Laboratorium Ergonomi Jurusan Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.

- Lancaster, K., 1990, The Economic of Product Variety: A Survey, *Marketing Science*, Vol. 9, No. 3.
- Luximon, A., Zhang, Y., Luximon, Y., & Xiao, M., 2012, Sizing and Grading for Wearable Products, *Computer-Aided Design*, Vol. 44, No.1.
- McCulloch, C. E. & Ashdown, S. P., 1998, An Optimization Approach to Apparel Sizing, *Journal of Operational Research Society*, Vol. 49, No. 5.
- Mehrjoo, M. & Pasek, Z. J., 2014, Impact of Product Variety on Supply Chain in Fast Fashion Apparel Industry, *Proceedings of the 47th CIRP Conference on Manufacturing Systems*, Procedia CIRP 17, Canada.
- Muslim, E., Mochammad, B. N., Fileinti, N. D., Puspasari, M. A., Sibarani, T. M. L., Laksana, D. G. N., 2014, The Development of Standard Size for Clothes of Indonesian Boys Based on Anthropometric Data as A Reference to Formulate RSNI 0555:2013, *International Journal of Ergonomics*, Vol. 4, No. 2.
- Otieno, R., 2000, The Role of Garment Sizing in Creation of Customer Satisfaction: Indications from Focus Group Responses, *Journal of Fashion Marketing and Management*, Vol. 4, No. 4.
- Park, T., Velicheti, K.K., & Kim, Y., 2005, The Impact of Product Variety on Retailing Operations in the Supply Chain, *California Journal of Operations Management*, Vol. 3, No. 1.
- Shlens, J., 2014, A Tutorial on Principal Component Analysis, <http://arxiv.org/pdf/1404.1100.pdf>, diakses 11 Agustus 2015.
- Simbolon, A. P., 2014, Metaheuristic-based Fuzzy C-means Algorithm for Apparel Sizing System, *Tesis*, Program Studi Teknik Industri Jurusan Teknik Mesin dan Industri Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- Sindicich, D. & Black, C., 2011, An Assessment of Fit and Sizing of Men's Business Clothing, *Journal of Fashion Marketing and Management*, Vol. 37, No. 10.
- Syam, S. S. & Bhatnagar, A., 2015, A Decision Support Model for Determining the Level of Product Variety with Marketing and Supply Chain Considerations, *Journal of Retailing and Consumer Services*, Vol. 25, No.2.
- Tan, P.-N., Steinbach, M., & Kumar, V., 2006, *Introduction to Data Mining*, Pearson Addison –Wesley, Boston, USA.
- Tryfos, P., 1986, An Integer Programming Approach to the Apparel Sizing Problem, *Journal of Operational Research Society*, Vol. 37, No. 10.

- Ujević, D., Szivovicza, L., & Karabegović, I., 2005, Anthropometry and the Comparison of Garment Size Systems in Some European Countries, *International Journal of Collegium Antropologicum*, Vol. 29, No. 1.
- Ulrich, K. & Randall, T., 2001, Product Variety, Supply Chain Structure, and Firm Performance: Analysis of the US Bicycle Industry, *Management Science*, Vol. 47, No. 12.
- Vithanage, C. P., Jayawardana, T. S. S., & Niles, S. N., 2013 The Development of Pant Sizing Sytem for Sri Lankan Females, *International Journal of Research in Social Sciences*, Vol. 1, No. 1.
- Wan, X., Evers, P. T., & Dresner, M. E., 2012, Too Much of A Good Thing: The Impact of Product Variety on Operations and Sales Performance, *Journal of Operations Management*, Vol. 30, No.4.
- Wignjosobroto, S., Gunani, S., & Pawennari, A., 2000, Analisis Ergonomi Terhadap Rancangan Fasilitas Kerja pada Stasiun Kerja di Bagian Skiving dengan Antropometri Orang Indonesia (Studi Kasus di Pabrik Vulkanisir Ban), *Publikasi Ilmiah*, Fakultas Teknologi Industri Institut Teknologi Sepuluh November, Surabaya.
- Xu, R. & Wunsch, D., 2005, Survey of Clustering Algorithms, *IEEE Transactions on Neural Networks*, Vol. 16, No.3.
- Yu, D. Z., 2012, Product Variety and Vertical Differentiation in A Batch Production System, *International Journal of Production Economics*, Vol. 138, No. 2.