

DAFTAR PUSTAKA

- Alcantara, E., Artacho, M. A., Gonzalez, J. C., Garcia, A. C, 2005, Application of Product Semantics To Footwear Design Part I—Identification of Footwear Semantic Space Applying Differential Semantics. *International Journal of Industrial Ergonomics*, **35**, 713–725
- Blijlevens, J., Creusan, M.E.H., Schoormaans, J.P.L., 2009, How consumers perceive product appearance: The identification of three product appearance attributes, *International journal of design*, **3**(3), 27-35
- Creusan, M.E.H., Schoormans, J.P.L., 2005, The Different Roles of Product Appearance in Consumer Choice, *Journal of Product Innovation Management*, **22**(1), 63-81
- Dreyfuss, H., 1967, *Designing for People*, Paragraphic Books, New York
- Enke, R.C., Edward, M.D., Laskowski, R., Kristine, M.D., Thomsen, S., 2009, Running Shoe Selection Criteria Among Adolescent Cross-Country Runners. *PM&R*, 816–819 .
- Georgiev, G., Taura, T., Chakrabarti, A., Nagai, Y., 2008, Method of Design through Structuring of Meanings, *Proceedings Of The Asme 2008 International Design Engineering Technical Conferences & Computers And Information In Engineering Conference*, DETC.2008-49500.
- Ghozali, I., 2011, *Aplikasi Analisis Multivariat dengan Program IBM SPSS 19 edisi 5*, Badan Penerbit Univ. Diponegoro, Semarang
- Green, E., dan Srinivasan, V., 1990, Conjoint Analysis in Marketing: New Developments with Implications for Research and Practice, *Journal of Marketing*. 6–27.
- Huang, Y.X., Chen, C.H., Khoo, L.P., 2012, Products Classification in Emotional Design Using a Basic-Emotion Based Semantic Differential Method, *International Journal of Industrial Ergonomic*, **42**, 569-580
- Hair Jr, J.F., Black, W.C., Babin, B.J., Anderson, R.E., 2014, *Multivariate Data Analysis; A Global Perspective. 7th Edition*, Pearson Education Inc, Upper Saddle River, New Jersey
- Kothari, C.R, 2004, *Research Methodology Methods and Techniques-Second Revised Edition*, New Age International (P) Ltd., Publishers, Hew Delhi

- Kementerian Koperasi dan UKM,2015, Data Jumlah UKM di Indonesia, <http://www.depkop.go.id/index.php> (diakses 15 Mei 2015)
- Kementerian Perindustrian Republik Indonesia, 2015, Data perkembangan Industri kerajinan Kulit di Indonesia, http://kemenperin.go.id/statistik/ibs_tahun.php (diakses 15 Mei 2015)
- Kementerian Perindustrian Republik Indonesia,2014,*Data Impor Hasil Industri Sepatu dan Olahan Kulit ke Indonesia*,<http://kemenperin.go.id/statistik/>, (diakses 20 oktober 2014)
- Luo, S. J., Fu, Y. T., Shou Y. X., 2011,Perceptual Matching Of Shape Design Style Between Wheel Hub And Car Type, *International Journal of Industrial Ergonomics*,**42**, 90-102
- Luo, S.J., Fu, Y.T., Korvenmaa, P., 2012, A Preliminary Study Of Perceptual Matching For The Evaluation Of Beverage Bottle Design.*International Journal of Industrial Ergonomics*,**42**,219-232
- Mahardhika,P.A.P., 2011, *Desain Kemasan Produk Krim Wajah Menggunakan Metode Kansei Engineering*, Tugas Akhir Teknik Industri, UGM, Yogyakarta
- Nagamachi, M., 1992, Kansei Engineering And Its Method, *Management System*, **2** (2), 97-105.
- Nagamachi, M., 1993,Kansei Engineering on Word Sound, *The Acoustical Society of Japan*, **49** (9), 638-644
- Nagamachi, M., 1995,Kansei Engineering: A New Ergonomics Consumer-Oriented Technology For Product Development, *International Journal of Industrial Ergonomics*,**15**,3-11
- Nagamachi, M., 1999, *Kansei Engineering: A New Consumer-Oriented Technology For Product Development*, In W. Karwowski and W. S. Marras (Eds.), *The Occupational Ergonomics Handbook*, CRC Press, Chap. 102, 1835-1848
- Nagamachi, M. (2002). Kansei Engineering As A Powerful Consumer-oriented Technology For Product Development, *Applied Ergonomics* ,**3**, 289-294.

- Nagamachi, M., Okazaki, Y., Ishikawa, M.,2006,Kansei Engineering and Application of The Rough Sets Model. *In Proceedings of ImechE*, pp. 763-768, *Journal of Systems and Control Engineering*.Vol. 220
- Nagamachi, M., Tachikawa, M., Imanishi, N., Ishizawa, T., Yano, S., 2008,A Successful Statistical Procedure On Kansei Engineering Products. *In Linköping Electronic Conference Proceedings*,234-254
- Nagamachi M., and Lokman A. M.,2010,*Innovation For Kansei/Affective Engineering*, CRC Press, New York
- Nagamachi, Lokman,A.M.,2011,*Innovations Of Kansei Engineering*,CRC press Taylor and Francis Group
- Nishino,T., dan Nagamachi, M., 2001,Rough Set Analysis on Kansei Evaluation of Color,*The International Conference on Affective Human Factors Design*, Singapore, Asean Academic Press
- Pardian, P.,2010, *Penggunaan Metode Analytic Hierarchy Process (AHP) untuk Mengetahui Tingkat Kepuasan Peserta Pelatihan Pengolahan Pepaya di Desa Padaasih Kecamatan Cibogo Kabupaten Subang*, Tugas Akhir, Universitas Padjajaran
- Pitaktiratham,J.,Sinlan,T.,Anuntavoranich, P.,Sinthupinyo,S.,2012, Application of Kansei Engineering and Association Rules Mining in Product Design, *World Academy of Science, Engineering and Technology*,**69**
- Pratonggopati,A,2012,*Aplikasi Kansei Engineering Untuk Desain Portable Juice Stand*. Tugas Akhir Teknik Industri, Universitas Islam Indonesia, Yogyakarta
- Petiot,J.F.,Yannou,B.,2004,Measuring consumer perceptions for a better comprehension, specification and assessment of product semantics,*International Journal of Industrial Ergonomics*,**33** (6), 507-525
- Schutte, S., 2002, *Designing Feelings into products – Integrating Kansei Engineering Methodology in Product Development*, Linköping Studies in science and technology.Thesis No. 946.
- Schütte, S., Schütte, R., Eklund, J.,2005,Affective Values of Lift Trucks - an Application of Kansei Engineering,*Proceedings of WMOD Conference*, Italy

- Schutte, S., 2013, Evaluation Of The Affective Coherence Of The Exterior And Interior Of Chocolate Snacks. *Journal of food Quality and Preference*, **29**, 16-24
- Smith, S., Fu, S.H., 2011, The Relationships Between Automobile Head-Up Display Presentation Images And Drivers Kansei. *Displays*, **32**, 58–68
- Sutaryo, 2004, Pengaruh Karakteristik Inovasi terhadap Adopsi Teknologi Internet oleh UKM, *Jurnal Ekonomi dan Keuangan*, Vol.2 No.2, pp 290
- Tumewu, T.W., 2013, Perancangan Eksterior Sepatu Formal Pria Dengan Kansei Engineering Melalui Pendekatan Struktur Makna, Tugas Akhir Program Studi Teknik Industri, Universitas Gadjah Mada, Yogyakarta.
- Ulrich, K.T., Eppinger, S.D., 2001, *Product Design and Development*, McGraw-Hill, New York
- Usman, H., Sobari, N., 2013, *Aplikasi Teknik Multivariate untuk Riset Pemasaran*, Raja Grafindo Persada, Jakarta