

## DAFTAR PUSTAKA

- Aula, P.; Pekkala, J. dan Romppainen, J. 2003. *Modeling the Socio-Cultural Context*. ACM Publisher. [www.urova.fi/mode/dppi03.pdf](http://www.urova.fi/mode/dppi03.pdf) (online accessed: April 25<sup>th</sup>, 2015)
- Aykin, Nuray. 2005. *Usability and Internationalization of Information Technology*. Mahwah, New Jersey: Lawrence Erlbaum Associates Publisher.
- Breg-Weitzeel, L.V.D. dan Laar, G.V.D. 2001. Relation between culture and Communication in Packaging Design. *The Journal of Brand Management*, Vol.8, No.3, pp.171-184.
- Chrzan, Keith. 2015. How Many Holdout for Model Validation. *Research Paper Series by Sawtooth Software*. Software Sawtooth Software, Inc.
- Coelho, Denis A., Silva, Ana S.C., dan Simao, Carla S.M. 2011. Kansei Engineering and Cultural Differences in Mobile Phone Design. *Thesis*. Industrial Design and Engineering. Universidade da Beira Interior, Portugal. <http://scholarworks.rit.edu/theses> (online accessed: April 24<sup>th</sup>, 2015)
- Cohen, Jacob.1988. *Statistical Power Analysis For The Behavioral Sciences-2nd Edition*. Lawrence Erlbaum Associates, New York.
- De Souza, M.F.; Pereira, A.F. dan Dejean, P.H.1999. Interactions between Cultural degradation and Market Conquest: A problem for Ecodesign. *Paper presented at First International Symposium Environmentally Conscious Design and Inverse Manufacturing*, Tokyo, Japan.
- Faul, F., Erdfelder, E., Lang, A., Buchner, A. 2007. G\*Power 3: A flexible statistical power analysis program for the social, behavioral, and biomedical sciences. *Journal of Behavior Research Methods*. Volume 39, Issue 2, pp.175-191. Springer-Verlag.
- Fincham, R. dan Rodhes, P.S. 1994. *The individual, work, and organizationL behavioral studies for business and management* (2nd Ed.). Oxford University Press, Oxford New York.
- George, R., Nesbitt, K., Donovan, M., dan Maynard, J. 2012. Evaluating Indigenous Design Features Using Cultural Dimensions. *Paper presented*

*in Proceedings of the Thirteenth Australasian User Interface Conference (AUI2012), Melbourne, Australia.*

- Groemping, Ulrike. 2015. DoE.base: Full Factorials, Orthogonal Arrays and Base Utilities for DoE Packages. *R package version 0.27*. <http://CRAN.R-project.org/package=DoE.base> (online accessed: June 21th, 2015)
- Gustaffson, Anders, A. Herrmann and F. Huber. 2003. *Conjoint Measurement - Third Edition*. Springer.
- Kemenperin. 2013. *Ekspor Kelompok Hasil Industri Kulit, Barang Kulit dan Sepatu/Alas Kaki*. Diakses dari: [http://www.kemenperin.go.id/statistik/peran\\_kelompok.php?kel=18&ekspor=1](http://www.kemenperin.go.id/statistik/peran_kelompok.php?kel=18&ekspor=1) (online accessed: June 21th, 2015)
- Kotro, T, Pantzar, M. 2002. Product development and changing cultural landscapes—is our future in “snowboarding”. *Journal of Design, Issues* 18: pp. 30-45.
- Haaijer, R., Kamakura, W., Wedel, Michael. 2001. The 'no-choice' alternative in conjoint choice experimens. *International Journal of Market Research Vol.43*, Quarter 1.
- Hair, Joseph F., Black, william C., Babin, Barry J., Anderson, Rolph E. 2009. *Multivariate Data Analysis - Seventh Edition*. Pearson Press.
- Hofstede, G. dan Hoftstede, G.J. 2005. *Cultures and Organizations: Software of the Mind (Rev.2nd Ed.)*. New York: McGraw-Hill.
- Huber, Joel and Orme, Bryan K. 1999. Dealing with Product Similarity in Conjoint Simulations. *Sawtooth Software Conference Paper*. Software Sawtooth Software, Inc.
- Hutchison, Wesley. 1998. The Influence of Unity and Prototypicaility of Aesthetic Response to New Product Designs. *Journal of Consumer Research*, Vol.24, pp.374-394.
- Johnson, R.M, Orme, B.K. 1996. How Many Questions Should You Ask In Choice-Based Conjoint Studies?. *Research Paper Series by Sawtooth Software*. Software Sawtooth Software, Inc.
- Levitt, T. 1983. *The Globalization of Markets*. Harvard Business Review: 61(3), pp. 92–103.

- Mangundjaya, Wustari L.H. 2013. Is There Cultural Change In The National Cultures of Indonesia?. *Paper of Faculty of Psychology*, University of Indonesia.
- Onibere, E.A., Morgan, S., Busang, E.M., and Mpoeleng, D. Author Affiliations 2001. *Journal interacting with Computer*, volume 12, issue 4 pp.497-512.
- Orme, Bryan. 2013. *CBC/HB v5 - Software for Hierarchical Bayes Estimation for CBC Data*. Software Sawtooth Software, Inc.
- Orme, Bryan. 2013. Which Conjoint Method Should I Use?. *Research Paper Series by Sawtooth Software*. Software Sawtooth Software, Inc.
- Orme, Bryan. 2009. Fine-Tuning CBC and Adaptive CBC Questionnaires. *Research Paper Series by Sawtooth Software*. Software Sawtooth Software, Inc.
- Phinney, Jean S. dan Ong, Anthony D. 2007. Conceptualization and Measurement of Ethnic Identity Current Status and Future Directions. *Journal of Counseling Psychology*, Vol.54, No.3, pp.271-281. American Psychological Association.
- Plocher, T. and Honold, P. 2000. Culturally-Adapted Product in the Global Market: Dealing with the Naysayers, *Paper presented at the CHI 2000*, The Hague, Netherlands.
- Rao, V. R. 2014. *Applied Conjoint Analysis*. Springer Publisher - Verlag, Berlin, Heidelberg.
- Rao, V. R., and Steckel, J. H. 1995. A cross-cultural analysis of price responses to environmental changes. *Marketing Letters*, 6(1), no.5-14.
- Razzaghi, Mohammad, Mariano, Ramirez Jr., Zehner, Robert. 2008. Cultural Pattern in Product Design Ideas: Comparisons between Australian and Iranian Student Concepts. *Journal of Design Studies Volume 30 No.4*. Elsevier.
- Sailer, Martin O. 2013. Crossdes: Construction of Crossover Designs. *R package version 1.1-1*. <http://CRAN.R-project.org/package=crossdes>. (online accessed: June 22th, 2015)
- Sawtooth Software. 1993. *SAS Technical Report R-109, Conjoint Analysis Examples*. SAS Institute Inc., Cary, NC, USA.

- Sermas, Ryan. 2012. ChoiceModelR: Choice Modeling in R. *R package version 1.2*. <http://CRAN.R-project.org/package=ChoiceModelR>. (online accessed: July 5th, 2015)
- Sigala, Jacob. 2014. The Ultimate Men's Dress Shoe Guide. <http://www.ties.com/blog/mens-dress-shoe-guide>. (online accessed: March 5th, 2015)
- Tomico, O., Karapanos, E., Levy, P., Mizutani, N., dan Yamanaka, T. 2009. The Repertory Grid Technique as a Method for Study of Cultural Differences. *International Journal of Design*, 3(3), pp.55-63.
- Tompennaars, F. dan Hampden-Turner, C.1997. *Riding the Waves of Culture: Understanding Cultural Diversity in Business (2nd edition)*, Nicholas Brealy, London.
- Tumewu, Tryadi W. 2014. Perancangan Eksterior Sepatu Formal Pria dengan Kansei Engineering Melalui Pendekatan Struktur Makna. *Thesis: Pascasarjana Teknik Industri, Jurusan Teknik Mesin dan Industri*, Universitas Gadjah Mada.
- Watson, Loni. 2011. Kansei Engineering and Cultural Differences in Mobile Phone Design. *Thesis*. Rochester Institute of Technology. <http://scholarworks.rit.edu/theses> (online accessed: April 24<sup>th</sup>, 2015)
- Wheeler, Bob. 2014. AlgDesign: Algorithmic Experimental Design. *R package version 1.1-7.3*. <http://CRAN.R-project.org/package=AlgDesign> (online accessed: June 24th, 2015)
- Veryzer, W. Robert. 1995. The Place of Product Design and Aesthetics i Consumer Research. *Journal of Advances in Consumer Research*, Vol.22, pp.641-645.
- Zec, P. 2002. Global Design & Cultural Identity. *IDSAs: Journal of Innovation*, Summer 2002, pp.34-38.
- Zhang, Yinlong, Feick, L., Price, Lydia J., dan Khare, Adwait. 2011. The Impact of Culture Orientation on Product Shape Preference. *Research from Sheth Foundation and IBC, University of Pittsburgh*. <http://scholarworks.rit.edu/theses> (online accessed: April 26<sup>th</sup>, 2015)