

DAFTAR PUSTAKA

- Aaker JL, 2000, Accessibility or diagnosticity? Disentangling The Influence of Culture on Persuasion Processes and Attitudes. *J Consum Res*, **26**(4), pp 340–57.
- Aboulafia, A., and Bannon, L.J., 2004, Understanding affect in design: an outline conceptual framework, *Theor. Issues in Ergon Sci*, **5** (1), pp 4-15.
- Afonso, P., Nunes, M., Paisana, A and Braga, A., 2008, The influence of time-to-market and target costing in the new product development success, *International Journal of Production Economics*, **115**, pp 559-568.
- Aguirre, I., 2004, Beyond the understanding of visual culture: a pragmatist approach to aesthetics education, *International of Art & Design Education*, **23**(3), pp 256-270.
- Andersen, T., 2001, Information technology, strategic decision making approach and organizational performance in different industrial setting, *Journal of Strategic Information System*, **10** (2), pp 101-119.
- Akgun, A.E., Lynn, G.S., and Yilmaz, C., 2006, Learning Process in New Product Development Teams & Effects on Product Success: A Socio-cognitive Perspective, *Industrial Marketing Management*, **35**, pp 210-224.
- Alcantara, E., Artacho, M.A., Gonzalez, J.C., and Garcia, A. C., 2005, Application of product semantics to footwear design: Part II-comparison of two clog designs using individual and compared semantic profiles, *International Journal of Industrial Ergonomics*, **35**, 727-735, Elsevier Science.
- Armunifah I. Strategy of Launching Product to Product Success. *Skripsi* 2014; Departement of Mechanical and Industrial Engineering, Gadjah Mada University.
- Arabzad, S.M., Bahrami, M., and Ghorbani, M., 2012, Integrating Kano –DEA for Distribution Evaluation Problem, *Procedia- Social and Behavioural Sciences*, **41**: pp 506 – 512.
- Asiedu, Y. dan Gu, P., 1998, Product life cycle cost analysis: State of the art review, *Int. J. Prod. Res.*, **36** (4), 883-908.
- Atuahima-Gima, K., 1996, Difference potency of factors affecting innovation performance in manufacturing and services firm in Austalia, *Journal of Product Innovation Management*, **13**, pp 35-52.
- Avikal. S., Jain, R., and Misra, P., 2014, A Kano model, AHP and MTOPSIS method-based technique for disassembly line balancing under fuzzy environment, *Applied Soft Computing Journal*, **25**, pp 519-529.
- Astuti, S. B., Satriani, S., 2012, Komposisi Warna Etnik Dayak Sebagai Pembentuk *Image* Budaya pada Olahan Desain Interior. Desain Interior, ITS Surabaya.
- Aydin, S., Cetin, A.T., anf Ozer, G., 2007, The Relationship Between Marketing and Product Development Process and Their Effects on Firm Performance, *Academy of Marketing Studies Journal*, **11**, pp 53-69.
- Badan Pusat Statistik, 2013, Perkembangan ekspor dan import Indonesia. <http://www.bps.go.id>, [Online, accessed 10 Juni 2013].
- Banker, R.D., and Mashruwala, R., 2009, Simultaneity in The Relationship Between Sales Performance and Components of Customer Satisfaction, *Journal of Customer Satisfaction, Dissatisfaction & Complaining Behaviour*, **22**, pp 88-106.



- Baptisa, G and Oliveira, T., 2015, understanding mobile banking: the unified theory of acceptance and use of technology combined with cultural moderators, *Computer in Human Behaviour*, **50**, pp 418-430.
- Basfirinci, C., and Mitra, A., 2015, A cross cultural investigation of airlines service quality through integration of servqual and the KANO model, *Journal of Air Transport Management*, **42**, pp 239-248.
- Ben-Arieh, D. dan Qian, L., 2003, Activity-based cost management for design and development stage, *Int. J. Prod. Econ*, **83**, 169-183.
- Bennur, S., and Jin, B., 2013, Cross-cultural investigation of US and Indian customer apparel attributes choice applying KANO's theory, *Journal of Fashion Marketing & Management*, **17** (3), 306-321.
- Baum, J.R., and Wally, S., 2003, Strategic Decision Speed and Firm Performance, *Strategic Management Journal*, **24**, pp 1107-1129.
- Big Mac Index, 2013, Big Mac Index, [http:// www.bigmacindex.org/2013-big-mac-index.html](http://www.bigmacindex.org/2013-big-mac-index.html).
- Bisnis Jateng, 2013, *Penjualan Viar Jateng naik 30%*, <http://www.bisnisjateng.com>, [Online, accessed 10 Juni 2013].
- Brashaer-Alejandro, T., Kang, J., and Groza, M.D., 2015, Leveraging of Loyalty Program to Build Customer-Company Identification, *Journal of Bussiness Research*, pp.1-9.
- Brodie, R., Whittome, J.R.M., Brush, G.J., 2009, Investigation The Service Brands: A Customer Value Perspective. *Journal of Business Research*, **62**(3), pp 345-355.
- Cai, H., He, W., and Zhang, D., 2003, A semantic style driving method for products appearance design, *Journal of Materials Processing Technology*, **139**, pp 233-236.
- Cagan, J., and Vogel, C., 2002, *Creating Breakthrough Products: Innovation from Product Planning to Program Approval*, Pearson Education Inc, America.
- Camargo, M., Wendling, L., and Bonjour, E., 2014, A Fuzzy integral based methodology to elicit semantic spaces ini usability tests, *International Journal of Industrial Ergonomics*, **44**(1), pp 11-17.
- Cano, C.R., Carrillart, F., and Jaramillo, F., 2004, A Meta-analysis of The Relationship Between Market Orientation and Bussiness Performance: Evidance from Five Continents, *International Journal of Research in Marketing*, **21**, pp 179-200.
- Cantner U, Krüger J, and Söllner R, 2012, Product Quality, Product Price, and Share Dynamics in German Compact Car Market, *Journal of Industrial and Corporate Change*, **21** (5): 1085-1115.
- Calantone, R.J., Chan, K and Cui, A., S, 2006, Decomposing product innovativeness and its effect on new product success, *The Journal Of Product Innovation Management*, **23**, pp 408-421.
- Calantone, R.J., Di Benedetto C.A., and Divine, R., 1993, Organisational, Technical and Marketing Antecedents for Successful New Product Development, *R & D Management*, **23** (4), pp 337 – 351.
- Carbonell, P., Escudero A.I.R., 2010, The Effect of Market Orientation on Innovation Speed and New Product Performance, *Journal of Business & Industrial Marketing*, **25** (7), pp 501-513.
- Carvalho, M.M., Patah, L.A., and Bido D.S., 2015, Project management and its effect on project success: cross-country and cross-industry comparation, *International Journal of Project Management*, artikel in press.



- Cawton, 2007, The effect of aesthetics on the usability of data visualitation, *11th Interational Conference Information Visualization*, IEEE, Computer Society, pp.1-9.
- Chang, 2010, Bandit Cellphone: A Blue Ocean Strategy, *Technology in Society*, **32**, pp 219-223.
- Chattaraman, V., Rudd, N.A., and Lennon, S.J., 2009, Identity salience and shift in product preferences of Hispanic consumers: cultural relevance of product attributes as a moderator, *Journal of business research*, **62** (8), pp 826-833.
- Chai, C., Bao, D., Sun, L and Cao, Y., 2015, The relative effect of different dimentionis of traditional cultural elements on customer product satisfaction, *International Journal of Industrial Ergonomics*, **48**, pp 77-88.
- Chang, Y., and Chen, C., 2014, Priorotizing 5S activities by KANO model with modified CS coefisient for a semiconductor water fabrication during rund-up stage, *TQM Journal*, **26** (2), pp 109-124.
- Chuang, M., and Chen C., 2008 Integrating The Kano Model Into a Robust Design Approach To Enhance Customer Satisfaction With Product Design. *International Journal of Production Economics*, **114**(2), 667-681.
- Chang, C., Chen, C., and Hsu, L., 2012, Identifying Critical Brand Contact Applications of Kano's Model and the Importance Satisfaction Model, *International Journal of Tourism Research*, **14**, 205 -221.
- Cherubini, S., Lasevoli, G and Michellini, L., 2014, Product-service systems in the electric car industry: critical success factors in marketing, *Journal of Cleaner Production*, **97**, pp 40-49.
- Chowdhury, A., Karmakar, S., Reddy, S., Gosh, S., and Chakrabarti, D., 2014, Usability is more valuable predictor than product personality for product chois in human-product physical interaction, *International Journal of Industrial Ergonomics*, **44** (5), pp 697-705.
- Coelho, 2011, Culturally Inspired design: Product personalities to capture cultural aspect, *Industrial Design - New Fronties*, pp 55-80.
- Cooper, R.G., 1979, The Dimentionis of Industrial New Product Success and Failure, *Journal of Marketing*, **43**, pp 93-103.
- Cooper, R.G., 1994, New Products: The Factors That Drive Success, *International Marketing Review*, **3** (1), pp 60-75.
- Cooper, R.G., and Kleinschmidt, E.J., 1995, Performance Typologies of new product project, *Industrial Marketing Management*, **24**, pp 439-456.
- Cooper, R.G., 2000, *Doing it right: Winning with New Products*, White paper, Product Development Institute & Member Company Stage-Gate International.
- Cooper, R.G, 2007, Project New Produce in New Product Success, *European Journal of Management*, **14** (56), pp 277-292.
- Cooper, R.G., and Edgett, S.J., 2008, Maximizing Productivity in Product Innovation, *Research-Tech Management*, pp.47-58, Industrial Research Institute, Inc.
- Cooper, R.G., Egdet, S.J., and Kleinschmidt, E.J., 2014, Portofolio Management: fundamental for new product success, Work paper, *State-gate International and Product Development Institute Inc*, pp 1-35.
- Cossio-Silva, F., Revilla-Camacho, M., Vega-Vazquez, M., and Palacios-Florencio, B., 2015, Value Co-creation and Customer Loyalty, *Journal of Business Research*, pp 1-5.
- Chang, 2010, Bandit Cellphone: A Blue Ocean Strategy, *Technology in Society*, **32**, pp 219-223.



- Chen, C., and Hasio, S., 1997, A semantic & shape grammar based approach for product design, *Design studies*, **18**, pp 275-296.
- Chen and Hiu, 2007, Kansei design with crosscultural perspective usability and internationalization, *HCCI*, 47-56.
- Chen, J., Damanpour, F., and Reilley, R., 2010, Understanding Antecedents of New Product Development Speeds : Meta-analysis, *Journal of Operations Management*, **28**, pp 17-33.
- Cherian, J., Liang, B., and Kale, B.H., 2014, Is the future static or dynamics? The role of culture on escalation of commitment in new product development, *Industrial Marketing Management*, **43**, pp 155-163.
- Cheruiyot, T., and Maru, L.C., Service Quality and Relative Performance of Public Universities in East Africa, *The TQM Journal*, **25**(5), pp 533-546.
- Chowdhury, A., Karmakar, S., Reddy, S., Gosh, S., and Chakrabarti, D., 2014, Usability is more valuable predictor than product personality for product chois in human-product physical interaction, *International Journal of Industrial Ergonomics*, **44** (5), pp 697-705.
- Chuang, J., Hasio, s., 2003, A reverse engineering based approach for product form design, *Design Studies*, **24**, pp 155-171.
- Chuang M., dan Chen C., 2008, Integrating the Kano models into a robust design approach to enhance customer satisfaction with product design, *International Journal of Production Economics*, 114(2), pp. 667-681.
- Clarkson, P.J., Crilly, N., and Moultrie, J., 2004, Seeing things: consumer response to the visual domain in product design, *Design Studies*, **25**, pp 547-577.
- CNN, 2014, *Indonesia pasar potensial terbesar*, <http://www.cnnindonesia.com/teknologi/20141023070319-185-7539/indonesia-pasar-potensial-terbesar-di-asean>, [online, accessed 22 Oktober 2014].
- Craig, R.L., 1991, Designing ethnicity : the ideology of image, *Design Studies*, **7** (2), pp 34-42.
- Craig, C., 2013, Creating cultural products: Cities, context and technology, *Journal City, Culture and Society*, **4**(4), pp 195-202.
- Cross, N., 2004, Expertise in design : an overview, *Design Studies*, **25**, pp 427-441.
- Cui, N., Wen, N., Xu, L., and Qin, Y., 2013, Contingent effect of managerial Quanxi on new product development success, *Journal of Bussiness Research*, **66** (12), pp 2522-2528.
- Cyr, D., Head, M., and Ivanov, A., 2006, Design aesthetics leading to M-loyalty in Mobile comers, *Information & management*, **43** (8), pp 950-963.
- Danping, Z., Youyun, W., Qi, Z., and Xianming, D., 2012, The design of the aviation product semantic information system based on ontology, *Procedia Engineering*, **29**. 4363-4368.
- Datar, S., Jordan, C., Kekre, S., Rajiv, S., and Srinivogan, K., 1997, New Product Development Structure and Time to Market, *Management Science*, **43**(4), pp.452-464.
- Demes, K.A., and Geeraert, N., 2014, Measures Matter: Scales for Adaptation, Culture Distance, and Acculturation Orientation Revised, *Journal of Cross-Cultural Psychology*, **45** (1), pp.91-109.
- Demirbilek, O., and Sener, B., 2003, Product design, semantics and emotional response. *Ergonomics*, **46**, 1346-1360, Taylor & Francis.
- Dion, K., Berscheid, E., and Walster, E., 1972, What is Beautiful is Good, *Journal of Personality and Social Psychology*, **24**(3), 285 – 290.



- Djelassi, S., and Decoopman, I., 2013, Customers Participation in Product Development Through Crowdsourcing: Issues and Implications, *Industrial Marketing Management*, **42** (5), pp 683-692.
- Dong, A., 2005, The latent semantic approach to studying design team communication, *Design Studies*, **26**, pp 445-461.
- Duncan, M.K.W., and Blugis A., 2011, Maslow's Needs Hierarchy as Framework for Evaluating Hospitality Houses Resources and Services, *Journal of Pediatric Nursing*, **26**, pp 325-331.
- Duncum, P., 2007, Aesthetics, popular visual, cultures & designer capitalism, *International Journal of Art & Design Education*, **26** (3), pp 285-295.
- Duval, S., and Hashizume, H., 2006, Questions to Improve Quality of Life with Averages: Humans, Technology and The Word, *International Conference on Hybrid Information Technology (ICHIT)*, IEEE.
- Dwyer, L., and Mellor, R., 1991, New product process activities and project outcomes, *R&D Management*, **21**, pp 31-42.
- Eagly, A. H., Ashmore, R. D., Makhijani, M. G., and Longo, L. C., 1991, What Is Beautiful Is Good, But...: A Meta-Analytic Review of Research on the Physical Attractiveness Stereotype, *Psychological Bulletin*, **110**(1), 109 - 128.
- Eisingerich, A.B., Auh, S., Merlo, O., 2014, Acta Non Verba? The role customer participation and word of mouth in the relationship between services firms' customer satisfaction and sales performance, *J Serv*, **17** (1), pp. 40-53.
- Engelen, A., Bretel, M., and Wiest, G, 2012, Cross-functional Integration & New Product Performance-The Impact of National & Corporate Culture, *Journal of Interactions Management*, **18**, pp 52-65.
- Ernst, H., 2002, Success Factor of NPD : A Review of The Empirical Literature, *International Journal of Management Reviews*, **4** (1), pp 1-40.
- Ettlie, J.E., 1997, Integrated Design and New Product Success, *Journal of Operation Management*, **15**, pp 33-55.
- Evanschitzky, H., Eisend, M, Calantone, R., and Jiang, Y., 2012, Success Factor of Product Innovation An Updates Meta-analysis, *Journal Prod Innov Manag*, **29**, pp 21-37.
- Fariza, A.N., 2011, Development of a Mathematical Model to Predict Product Success Based on Kano Refine, *Undergraduate Thesis*, Departement of Mechanical and Industrial Engineering.
- Febrita, I. D., 2011, Forecasting Model of Product Success Based on Kano, *Undergraduate Thesis*, Departement of Mechanical and Industrial Engineering.
- Fisher, K.E., and Fawcett, P., 2013, Using design thinking to empower ethnic minority immigrant youth in their roles as information and technology mediaries, *iConference 2013 Proceedings*, pp 816-818.
- Fleming, M., 2005, Patient safety culture measurement and improvement : a "how to" guide, *Healthcare Quarterly*, **8**, pp 14-19.
- Fletcher, D., 2001, Reaching the Ethnic Consumer: A Challenge for Marketers, *Mediaedgeia, News International Newspaper Limited*, UK.
- Flint, D.J., Blocker, C.P., and Boutin, P.J., 2011, Customer Value anticipation, Customer Satisfaction and Loyalty: An Empirical Examination, *Industrial Marketing Management*, **40**(2), pp 219-230.
- Forlizzi, J.L., 1997, Designing for experience: an approach to human centered, *Thesis*, Master of Design in Interaction Design, Carnegie Mellon University.



- Fukushima, K., Kawata, H., Fujiwara, Y., and Genno, H., 1995, Human sensory perception oriented image processing in a color copy system, *International Journal of Industrial Ergonomics*, **15**, pp 63-74, Elsevier Science.
- Fuller, J., and Matzler, K., Virtual Product Experience and Customer Participation-A Change for Customer-Centred, Really New Product, *Technovation*, **27**, pp 378-387.
- Gentry JW, Jun S, Tansuhaj P, 1995, Consumer Acculturation Processes and Cultural Conflict: How Generalizable is a North American Model for Marketing Globally?. *J Bus Res*, **32**, pp 129-39.
- Garret T., Buisson, D and Yap, C., 2006, *Industrial Marketing Management*, **35**, pp 293-307.
- Gemser, G and Leeders, M., 2011, Managing cross-functional cooperation for new product development success, *Long Range Planning*, **44**, pp 26-41.
- Guna-ady, (2011), Pengembangan desain kursi roda khusus pada lansia berdasarkan citra (image) produk dengan metode kansei engineering, *Skripsi*, UMS.
- Gulagiz, F.K., and Sahin, S., 2017, Comparison of Hierarchical and Non-Hierarchical Clustering Algorithms, *International Journal of Computer Engineering and Information Technology*, **8**(1), pp.6-14.
- Griffin, A., 1997, PDMA research of new product development practices: updating trend and benchmarking best practice, *Journal of Product Innovation Management*, **14**, pp 429-590.
- Gruner, K.E., and Homburg, C., 2000, Does Customer Interaction Enhance New Product Success, *Journal of Business Research*, **49**, pp 1-14. Elsevier.
- Hair, J.F., Black, B.C., Babin, B.J., and Anderson, R.E., 2010, *Multivariate Data Analysis: A Global Perspective*, Seventh Edition, Person.
- Hameed, M.A., Counsell, S., and Swift, S., 2012, A Meta-analysis of Relationship Between Organizational Characteristics & IT Innovation Adoption in Organization, *Journal Information & Management*, **49**, pp 218-232.
- Han, S.H., and Hong, S.W., 2003, A systematic approach for coupling user satisfaction on with product design, *Ergonomics*, **46**, pp 1441-1461.
- Handaru, G. D., 2012, Prediction of Product Success Based on Kano on Bamboo Product, *Undergraduate Thesis*, Departement of Mechanical and Industrial Engineering.
- Harding, J.A., Popplewell, K., Fung, R.Y.K., and Omar, A.R., 2001, An Intelligent Information Framework Relating Customer Requirements And Product Characteristics, *Computer in Industry*, **44**, pp 51-65.
- Hasio and Wang, 1998, Applying the semantic transformation method to product form design, *Design studies*, **19**, pp 390-330, Elsevier Science.
- Hasio and Chen, 1997, A Semantic and Shape Grammar Based Approach for Product Design, *Design studies*, **18**, pp 275-296, Elsevier Science.
- Hasio, S, 2002, Concurrent Design Method for Developing A New Product, *Internasional Journal of Industrial Ergonomics*, **29**, pp 41-55.
- Hashim, A., and Dawal, S.Z.M., 2012, KANO model and QFD integration approach for ergonomics design improvement, *Procedia-Sosial & Behaviour Science*, **57**, pp 22-32.
- Heidig, S., Muller, J., and Reichelt, M., 2015, Emotional design in multimedia learning: differentiation on relevant design features and their effects on emotions and learning, *Computers in Human Behaviour*, **44**, pp 81-95.



- Henard, D.H., and Szymanski, D.M., 2001, Why some new products are more successful than others. *Journal of Marketing Research*, **38** (3), pp 362-375.
- Helander, M.G., and Yang, X., 2007, Semantic analysis of verbal communication in cross-functional design team: a study of driver seat design in automotive company, *IEEE IEEM*.
- Hernandez, B., Jimenez, J., and Martin, M.J., 2010, Customer Behaviour in Electronic Commerce: The Moderating Effect of e-Purchasing Experience, *Journal of Business Research*, **63**(9-10), pp 964-971.
- Hofstede G, 1983, National culture in four dimensions: a research-based theory of cultural differences among nations. *Int Stud Manage Organ*, **13**, 46–74 [Spring–Summer].
- Hofstede, G., and Mooij, M., 2010, The Hofstede Model: Applications to Global Branding and Advertising Strategy Research, *International Journal of Advertising*, **29**(1), pp 85-101.
- Hofstede, 2013, *The Hofstede Centre: Cultural Survey Report*, Itim International, <http://www.geert-hofstede.com>, [Online, accessed 28 Agustus 2013].
- Holt, D., and Cameron, D., 2014, *Cultural Strategy*, PT.Elex Media Komputindo, Jakarta.
- Homburg, C., and Pflesser, 2000, A multiple-layer model of market-orientation organizational culture: measurement issues & performance outcomes, *Journal of Marketing Research*, **37** (4), pp 440-462.
- Hopkins, D.S., and Bailey, E.L., 1971, New Product Presures, *The Conference Board Record*, **8**, pp 16-24.
- Hsu, S.H., Chuang, M.C., and Chang, C.C., 2000, A semantic differential study of designers' and users' product form perception, *International Journal of Industrial Ergonomics*, **25**, pp 375-391, Elsevier Science.
- Huang, H.C., and Hasio, S., 2002, A neural network based approach for product form design, *Design Studies*, **23**, pp 67-84.
- Huang, X., Sautar, G.N and Brown, A., 2004, Measuring new product success: an empirical investigation of Australian SMEs, *Industrial Marketing Management*, **33**, pp 117-123.
- Huang, S.C., and Tsai, K., 2013, Exploring The Driver of New Product Success for Business in Asia: Meta-analysis, *Asia Pasific Business Review*, **19**(3), pp 303-319.
- Hunter, J.E., and Schmidt, F.A., 2004, *Methods of Meta-analysis*, Second Edition, Sage Publication, India.
- Isaacson, W., 2013, *Steve Jobs*, Cetakan Pertama, Penerbit Bentang, Yogyakarta.
- IDC, 2014, *Smartphone vendor market share Q4 2014*, <http://www.idc.com/prodserv/smartphone-market-share.jsp>, [online, accessed 7 Mei 2015].
- Informasiponsel, 2014, *Spesifikasi Samsung Terbaru*, <http://www.informasiponsel.net/2014/04/spesifikasi-samsung-terbaru.html>, [Online, accessed 30 Maret 2015].
- Jackson, J.E., 1991, *A User's Guide to Principal Component*, John Wiley and Sons, Inc.
- Jiang, J., Kandachar, P., and Freundental, A., 2010, Exploring the Influence of design culture on ICT healthcare product & service design for rural China. Knowledge Collaboration & Learning for Sustainable Innovation, *ERSCP-EMSU conference*, Delft, The Netherlands.



- Jiao and Helander, 2006, A kansei mining system for affective design, *Expert system with application*, **30**(4).
- Jin, B., and Bennur, S., 2015, Does the Importance of Apparel Product Attributes Differ by Country? Testing Kano's Theory of Attractive Quality in Four Countries, *Clothing and Textiles Research Journal*, **33** (1), pp 35-50.
- Jin, B., Hwang, J., and Chung, J.E., 2013, Culture matters: the role of long-term orientation & market orientation in buyer-supplier relationship in confusion culture, *Asia Pasific Journal of Marketing & Logistic*, **25** (5), pp 721-744.
- Jin, Z., Lynch, R., Attia, S., Chansarkar, B., Gulsoy, T., Lapoule, P., Liu, X., Newburry, W., Nooraini, M.S., Parente, R., Purani, K., and Ungerer, M., 2014, The relationship between consumer ethnocentrism cosmopolitanism and product country image among younger generation consumers: the moderating role of country development status, *International business review*, **24**, pp 380-393.
- Joannides, V., Wickramanghe, D., and Berland, N., 2003, Critique on Gray-Hofstede's model what impact on cross-cultural accounting research?, *Unpublished work*, Queensland University of Technology. Australia, pp 1-42.
- Juneman, and Nisa, A., 2012, Peran Mediasi Persepsi Kohesi Sosial dalam Hubungan Prediktif Persepsi Pemanfaatan Ruang Terbuka Publik terhadap Kesehatan Jiwa, *Sosial Humaniora*, **16** (2), 89-100.
- Julier, G., 2006, From visual culture to design culture, *Design Issues*, **22**(1), pp 64-76.
- Kang, J., Tang, L., and Lee, J.Y., Bosselman, R.H., 2012, Understanding Customer Behavior in Name-Brand Korea Coffee Shop: The Role of Self-Congruity and Functional Congruity, *International Jurnal of Hospitality Management*, **31**(3), pp 809-818.
- Karim, M.A., Smith, A.J.R., and Halgamuge, S., 2008, Empirical Relationships Between Some Manufacturing Practise and Performance, *International Journal of Production Research*, **46**(13), pp 3583-3613.
- Karkkainen, H., Piippo, P., and Tuominen, M., 2001, Ten Tools for Customer-driven Product Development in Industrial Companies, *International Journal of Production Economics*, **69**, pp 161-176.
- Karlsson, B.S.A., Aronsson, N., and Svensson, K.A., 2003, Using semantic environment description as a tool to evaluate car interiors, *Ergonomics*, **46**, pp 408-422. Taylor & Francis.
- Kaynak, H., 2003, The Relationship Between Total Quality Management Practise and Their Effects on Firm Performance, *Journal of Operations management*, **21**, pp 405-435.
- Eisingerich, A.B., Auh, S., Merlo, O., 2014, Acta Non Verba? The Role Customer Participation and Word of Mauth in The Relationship Between Services Firms' Customer Satisfaction and Sales Performance, *Journal of Services*, **17** (1), pp 40-53.
- Keh, H.T., and Xie, Y., 2009, Corporate Reputation and Customer Behavioral Intentions: The Role of Trust, Identification and Commitment, *Industrial Marketing Management*, **38**(7), pp 732-742
- Kleinknecht, A., and Panne, G.V.D., 2012, Predicting new product sales: the post launching performa of 215 innovators, *International Journal of Innovation Management*, **16** (2), pp 1-14.
- Keuschigg, M., 2015, Product success in cultural markets: the mediating role of familiarity, peers, and experts, *Poetics*, articles in press.



- Khalid, H.M., and Helander, M.G., 2004, A framework for affective customer needs in product design, *Issues in Ergon, Sci*, **5**(1), pp 27-42. Taylor & Francis.
- Khalighy, S., Green, G., Scheepers, C., and Whittet, C., 2015, *International Journal of Industrial Ergonomics*, **49**, pp 31-43.
- Kim, C.J., 2005, *Exploring the influence of culture in consumer electronic products*, Graduation research, Faculty of Industrial Design Engineering, Delft University of Technology.
- Kim, W.C., and Mauborgne, R., 2005, *Blue Ocean Strategy: Ciptakan Ruang Pasar Tanpa Pesaing & Biarkan Kompetisi Tak Lagi Relevan*, Jakarta: PT. Serambi Ilmu Semesta.
- Kim, K.H., Ko, E., Xu, B., and Han, Y., 2012, Increasing Customer Equity of Luxury Fashion Brands Trough Nurturing Consumer Attitude, *Journal of Business Research*, **65**(10), pp 1495-1499.
- Kintigh, K., and Blankholm, H.P., 1991, K-Means: Non-Hierarchical Cluster Analysis, *Spatial*, pp.24-33.
- Kirca, A. H., Jayachandran, S., and Bearden, W. O., 2005, Market Orientation: A Meta-analysis Review & Assessment of Its Antecedent & Impact on Performance, *Journal of Marketing*, **69**, pp 24-41.
- Kock, A., Gemunden, H.G., Solomo, S., and Schuttz, C., 2011, The mixed blessings of technological innovativeness for the commercial success of new product, *Journal Prod.Innov Manag*, **28**, pp 28-43.
- Kong, D., 2013, Intercultural Experience as an Impediment of Trust: Examining the Impact of Intercultural Experience and Social Trust Culture in Institutional Trust in Government, *Social Indicators Research*, **113**, pp.847-858.
- Kou, T., Lee, B.C.Y., and Wei, C., 2015, The role of Product Lean Launch in Customer Relationships and Performance in The High-Tech Manufacturing Industry, *International Journal of Operation and Production Management*, **35** (8), pp 1207-1223.
- Koufteros, X.A., Vonderembse, M.A., and Doll, W.J, 2002, Integrated Product Development Practise and Competitif Capabilities: The Effect of Uncertainty, Equivocality & Platform Strategy, *Journal of Operation Management*, **20**, pp 331-335.
- Krishnan, V., Eppinger, S.D., and Whitney, D.E., 1997, A Model-Based Framework to Overlap Product Development Activities, *Management Science*, **43**(4), pp. 437-451.
- Kusar, J., Duhovnit, J., Grum, J., and Starbek, M., 2004, How to Reduce New Product Development Time, *Robotics & Computer-Integrated Manufacturing*, **20**, pp 1-15.
- Kwahk, J., and Han, S., 2002, A methodology for evaluating the usability of audiovisual consumer electronic products, *Applied Ergonomics*, **33**, pp 419-431.
- Kuijk, J., Driel, L., and Eijk D., 2015, Usability in product development practice; an exploratory case study comparing four markets, *Applied Ergonomics*, **47**, pp 308-323.
- Kuruzovich J, Han S, Koukova N, and Ravichandran T, 2013, Testing the Steve Jobs Hypothesis in B2B Context: Will a Portifolio of Hierarchically Related Technology Products Improve Customer Outcomes?, *Journal of Service Research*, **16** (3): 372-385.
- Land, S., Engelen, A., and Brettel, M., 2012, Industrial Marketing Management Top Management's Social Capital and Learning in New Product Development and



- Its Interaction with External Uncertainties, *Industrial Marketing Management*, **41** (3), pp 521-530.
- Landis, P.H., 1935, Social Change and Social Interaction as Factors in Culture Change, *American Journal of Sociology*, **41** (1), pp.52-58.
- Lebeveda, N., Tatarko, A., and Berry, J.W., 2016, Intercultural Relations among Migrants from Caucasus and Russians in Moscow, *International Journal of Intercultural Relations*, **52**, pp.27-38.
- Lenau, T., and Boelskifte, P., 2003, Soft and hard product attributes in design, *Working Papers*, **28**, University of Art and Design Helsinki.
- Lee, Y., Kim, S., Seock, Y and Cho, Y., 2009, Tourits attitudes towards textiles and apparel-related cultural products: a cross-cultural marketing study, *Tourism Management*, **30**, pp 724-732.
- Lee RP and Zhou KZ, 2012, Is Product Imitaion Good for Firm Performance? An Examination of Product Imitation Types and Contingency Factors, *Journal of International Marketing*, **20**: 1-16.
- Leung, R., MvGrenere, J., and Graf, P., 2011, Age-Related Differences in Initial Usability of Mobile Device Icons, *Behaviour & Information Technology*, **30**(5), pp 629-642.
- Li, Y., Liu, Y., and Zhao, Y., 2006, Activity-Based Costing Management for Design and Development Stage, *International Journal Production Economic*, **83**, pp. 169-183.
- Liang, B., Kale, S.H., and Cherian, J., 2014, Is The Future Static or dynamic? The Role of Culture on Escalation of Commitment in new Product Development, *Industrial Marketing Management*, **43** (1), pp 155-163.
- Liao, H., Yu, Y and Liu, X., 2009, The Research of Humanized Design of The LED Landscape Lighting Lamp, *IEEE*.
- Lin, R. T., 2006, Scenario and Story-telling Approach in Cross-Cultural Design. *Art Appreciation*, **2**, No. 5, pp 4-10.
- Lin, R., Sun, M., Chang, Y., Can, Y., Hsieh, Y., and Huang, Y, 2007, *Designing Culture Into Modern Product-A Case Study of Cultural Product Design*. National Taiwan University of Art. Taiwan.
- Lin, L., Yeh, H., and Wang, M., 2015, Integration of Kano's model into FQFD for Taiwanese Ban-Doh banquet culture, *Tourism Management*, **46**, pp 245-262.
- Lindic, J., Bavdaz, M., and Kovacic, H, 2012, Higher Growth the Blue Ocean Strategy: Implication for Economic Policy, *Research Policy*, **41**, pp 928-938.
- Lingaard, G., and Whitfield, W.A., 2004, Integrating aesthetics within an evolutionary psychological framework, *Theor. Issues in Ergon Sci*, **5** (1), pp 73-90.
- Liu, Y., 2000, Engineering Aesthetics and Ergo-Aesthetics: Theoretical and Methodological Foundations, *Proceedings of The 5th Annual International Conference on Industrial Engineering-Theory, Applications and Practice*.
- Liu, Y., 2001, Engineering Aesthetics and Aesthetic Ergonomics: A Dual-Process Research Methodology and its Applications, *Proceedings of the International Conference on Affective Human Factors Design*, Asean Academic Press. London.
- Ljungberg, L. Y., and Edwards , K.L., 2003, Design, materials selection & marketing of successful product, *Material & Design*, **24**, pp 519-529.
- Luthfitriaputri, V.,A., 2013., Pengembangan Model Matematika untuk Variabel Independen Produk Pada Model Kanvas Bisnis, *Thesis*; DEpartemen Teknik Mesin dan Industri, Universitas Gadjah Mada.



- Maiga, A., and Jacobs, F.A., 2005, Antecedents and Consequences of Quality Performance, *Behavioral Research in Accounting*, **17**, pp 111-131.
- Mackenbach, J.P., 2014, Cultural values and population health: a quantitative analysis of variations in cultural values, health behaviours and health outcomes among 42 European country, *Journal Health and Place*, **28**, pp116-132.
- Manalo, A.J., and Ramon, P.R., 2007, The Cost of Product Development of BT Corn Event MON810 in the Philippines, *AgBio Forum*, **10**(11), pp.19-32.
- Masoner, M.M., Lang, S.S., and Melcher, A.J., 2011, A Meta-analysis of Information System Success: A Consideration of its Dimentionality, *International Journal of Accounting Information System*, **12**, pp 136-141.
- Maslow, A., 1970, *Motivation and Personality*, Harper and Row, NewYork.
- Markus, 2001, Cross-cultural User-Interface Design, *HCII Conferencess*, **2**, pp 502-505.
- Mauborgne, R., and Kim, W.C., 2005, *Blue Ocean Strategy*, Noura Book Publishing.
- Mazanec, J.A., Crotts, J.C., Gursoy, D., and Lu, L., 2015, Homogeneity versus heterogeneity of cultural values: An item-respoense theorichal approach applying Hofstede's cultural dimentions in single nation, *Tourism Management*, **48**, pp 299-304.
- Mbipom, C., and Harper, S., 2009, Visual aesthetics and accessibility: extend & overlap, *EIVAA Technical Report*, **2**, pp 1-48.
- McDonagh, D., Bruseberg, A., and Halsam, C., 2002, Visual product evaluation: exploring users' emotional relationships with products, *Applied Ergonomics*, **33**, pp 231-240.
- McNally, R.C., Cavusgil, E., Calantone R., 2010, Product Innovativeness Dimentions and Their Relationships with Product Advantage, Product Financial Performance, and Project Protocol, *J PROD INNOV MANAJ*, **27**, pp 991-1006.
- Medeiros, J. F., Reibero, J.L.D., and Cortimiglia, M.M., 2014, Success Factor for Enviromentally Sustainable Product Innovation: A Systematic Literature Review, *Journal of Cleaner Production*, **65**, pp 76-86.
- Menguch, B., and Auh, S., 2010, Industrial Marketing Management Development and Return on Execution of Product Innovation Capabilities: The Role of Organization Structure, *Industrial Marketing Management*, **39** (5), pp 820-831.
- Merritt, A., 1998, Replicating Hofstede: A study of Pilots in Eighteen Countries, *Proceeding of The Ninth International Symposium on Aviation Psychology*, In R.S. Jensen Ed, pp 667-672.
- Meunier-Filtzhugh, K., and Lane, N., 2009, Collaboration Between Sales and Marketing, Market Orientaion and Business Performance in Business-to-business Organisations, *Journal of Strategics Marketing*, **17**, pp 291-306.
- Meyer, M.H., and Utterback, J.M., 1995, Product Development Cycle Time & Commercial Success, *Transaction on Engineering Management*, **42**(4), pp 297-304, IEEE.
- Miculic, J., and Prebezac, D., 2011, A Critical Review of Techniques for Classifying Quality Attributes in the Kano Model, *Managing Service Quality*, **21**(1): pp 46-66.
- Mickley, H.S., Sherwood, T.K., dan Reed, C.E., 1984, *Applied Mathematics in Chemichal Engineering*, Second Edition, McGraw Hill.
- Mitra A., dan Patankar JG., 1997, Market Share and Warranty Cost For Renewable Warranty Programs. *International Journal of Production Economics*, **50**, pp.155-168.



- Moalosi, R., Popovic V., Hudson, A., and Kumar, K.L., 2005, Integration of culture within Bostawa product design, *Proceeding International Design Congress*. Taiwan.
- Moalosi, R., Popovic V., and Hudson, A., 2007, Culture-oriented Product Design, *International Association of Societies of Design Research*.
- Mobile ecosystem forum, 2016, 10 Things you need to know about Indias mobil market, <http://mobileecosystemforum.com/2016/06/07/10-thing-you-need-to-know-about-indias-mobile-market/>, [online accessed 5 April 2018).
- Mokhtar, S.S.M., and Yusof, R.Z., 2010, The influence of top management commitment, process quality management and quality design on new product performance: a case of Malaysian manufacturers, *Total Quality Manag* **21**(3), pp. 291-300.
- Mohammad, S., Akroush, M., and Odetallah, A.L., 2013, Marketing Culture and Bussiness Performance: Re-examination of Webster is Marketing Culture Measurement Scale, *Marketing Intellegence & Planning*, **32**(7), pp 794-822.
- Mondragon, S., Company, P., and Vergara, M., 2005, Semantic Differential applied to the evaluation of machine tool design, *International Journal of Industrial Ergonomics*, **35**, pp1021-1029. Elsevier Science.
- Moon J, Chadee D and Tikoo S, 2008, Culture, Product Tye, and Price Influences on Customer Purchase Intention to Buy Perzonalized Product Online, *Journal of Bussiness Research*, **61**, pp 31-39.
- Moon, S., and Song, R., 2015, The roles of cultural elements in international retailing of cultural products: an application to the motion picture industry, *Journal of Retailing*, **91**(1), pp 154-170.
- Montgomery, DC. Design And Analysis of Experiments (5th ed.), United State of America: John Wiley & Sons Inc, 2001,p.328.
- Moshagen, 2010, Facets of visual aesthetics, *International Journal of human computer Study*, **68**, pp 689-709.
- Mulyana, 2005, Identitas Kejawaen: Mengurai Benang Kusut, *Jurnal Kebudayaan Jawa*, **1**(1), Yogyakarta.
- Mutjaba A. Development of Kano Based Model to Predict Success of Wood Products. *Skripsi* 2013; Departement of Mechanical and Industrial Engineering, Gadjah Mada University.
- Nair, A., 2006, Meta-analysis of The Relationship Between Quality Management Practices and Firm Performance-Implications for Quality Management Theory Development, *Journal of Operations Management*, **24**, pp 948-975.
- Nagamachi, M., Jindo, T., and Hirasago, K., 1995, Development of design support system for office chairs using 3D graphics, *International Journal of Industrial Ergonomics*, **15**, pp 49-62.
- Nakamura, K., Kameda, A., Fujiwara, T., and Kamada, N., 2006, Service Bussiness Enhancement Achieved by Team of Engineers Trough a Service Science Framework: Research Activities in Japanese Industrial Organization, *PICMET Proceeding*, Istanbul, Turkey.
- Ngo, L., V and O'Cass, A., 2013, Innovation and Business Success: The Mediating Role of Costumer Participation, *Journal of Business Reseach*, **66**(8), pp 1134-1142.
- Noor, N.L., Lokman, A.M., and Nagamachi, M., 2008, Applying kansei engineering to determine emotional signature of online clothing websites, *Proceedings of the Tenth International Conference on Enterprise Information Systems*, HCI, Barcelona, Spain.



- Nugroho SS. Relationship Product Success and Value Proposition in Service Industries. *Thesis* 2014; Departement of Mechanical and Industrial Engineering, Gadjah Mada University.
- Nur, J. A and Standish, N. Studi of Agglomerates Formulation in The UFO Bin The HYL III Reaktor. *KS Review* 1996; 1(3): 26-34.
- O'cas, A., Heirati, N and Ngo, L., 2014, Achieving new product success via the synchronization of exploration and exploitation across multiple levels and functional areas, *Industrial Marketing Management*, **43**, pp 862-872.
- Oh, J., Yoo, S., and Park, B., 2012, A Structural Approach to Examine the Quality Attributes of e-Shopping Malls Using the Kano Model, *Asia Pasific Journal of Marketing and Logistics*, **24** (2), pp.305 – 327.
- Otomotif, 2014, kategori SUV, [http:// www.oto.id.com/mobil/kategori-suv](http://www.oto.id.com/mobil/kategori-suv), [online. Accessed 30 Maret 2015]
- Ottum, B.D., and Moore, W.L., 1997, The Role of Market Information in New Product Success /Failure, *Journal Production Innov Manag*, **14**, pp 258-273, Elsevier.
- Panne, G., Beers, C., and Kleinknecht, A., 2003, Success and Failure of Innovation: A Literature Review, *International of Innovation Management*, **7** (3), pp 309-338.
- Parizotto-Ribeiro, R., Hammond, N., 2005, Does aesthetics affect the users' perceptions of VLEs?, *In Proceedings of the 12th International Conference on Artificial Intelligence in Education*. Amsterdam, Denmark, pp. 25-31.
- Park, Y.A., and Gretzel, U., 2007, Success Factor for Destination Marketing Website: A Qualitative Meta-analysis, *Journal of Travel Research*, pp 46-63.
- Park, H.J and Kim, S., 2012, A Bayesian network approach to examining key success factors of mobile games, *Journal of Bussiness Research*, **66**, pp 1353-1359.
- Peng, L., and Lin, H., 2014, A new bunun aborigins educational aspect of cultural identity design in Taiwan, *Procedia-Sosial and Behaviour Science*, **112**, pp 365-372.
- Peng-bin, G.I., Wei, W., and Bo, H., 2012, Meta-analysis of The Relationship Between Product Innovativeness, International Conference Management Science and Engineering, Dallas, USA, pp 432-438.
- Peranginangin, 2011, Cross-cultural consumer's Kansei research :the studi of product need on male and female, *Journal of art science and commerce*, **2**(1), pp 125-136.
- Piamonte, P., Abeysekera, J.D.A., and Ohlsson, K., 1996, A User-based Evaluation of Telecommunication Icons:Some Cross-cultural Issues, *Proceedings of The First Asia Pasific Conference on Computer Human Interaction*, Singapore, pp 1402-1544.
- Pitta, 2009, Issues in a Down Economy: Blue Ocean & New Product Development, *Journal of Product & Brand Management*, **18**(4), pp 292-296.
- Postel V, 2001, Can Good Looks Guarantee a Product Success?. The New York Times ,July: 12.
- Rafaeli, A., and Vilnai-Yavetz. 2004, Instrumentality, aesthetics and symbolism of physical artifacts as triggers of emotion Theory, *Issues in Ergon, Sci*, **5**(1), pp 91-112, Tailor & Francis.
- Rai, P., 2011, Data Clustering: K-Means and Hierarchical Clustering, *Machine Learning*, CS5350/6350, pp.1-24.
- Reinckle, 2011, Improving performance, perceives usability & aesthetics with culturally adaptive user interface, *ACM Transaction on Computer- Human Interaction*, **18** (2), pp 8:1-8:24



- Razzagi, M., and Ramirez, M., 2007, *The Influence of Designer Own Culture on The Design Aspect of Product: Framework*. University of New South Wales, Australia, pp 1-15.
- Razzagi, M., and Ramirez, M., 2008, Cultural pattern in product design ideas: comparisons between Australia and Iranian student concepts, *Design Studies*, **30**, pp 438-461.
- Risdiyono., and Koomsap, P., 2011, Design by customer and application, *Journal Intell Manuf*, **24**, pp 295-311.
- Rodger, P., and Strickfaden, M., 2003, The Culture of Design : A Critical Analysis of Contemporary Designer Identities, *Design Management*, pp 1-13.
- Rosenburch, N., Brinckmann, J and Baush, A., 2011, Is Innovation Always beneficial? A Meta-analysis of The Relationship Between Innovation & Performance in SME's, *Journal of Bussiness Venturing*, **26**, pp 441-457.
- Rosenman, M., and Gero, J.S., 2006, Purpose and function in design: from the sosio-cultural to the techno-physical, *Design Studies*, **19**, pp 161-186.
- Samson, D., and Terziovski, M., 1999, The Relationship Between Total Quality Management Practices and Operational Performance, *Journal of Operations Management*, **17**, pp 393-409.
- Sarooghi, H., Libaers, D., and Burkemper, A., 2015, Examining the relationship between creativity and innovation: A meta-analysis of organizational, cultural, and environmental factors, *Journal of Business Venturing*, article in press.
- Sasotrio, R.B.L., 2014, Pengaruh kualitas terhadap kesuksesan produk kendaraan bermotor roda empat, *Skripsi*, UGM.
- Salado, A., and Nilchiani, R., 2013, Using Maslow's Hierarchy of Needs to Define Elegance in System Architecture, *Procedia Computer Science*, **16**, pp 927-936.
- Sauza, C.S., 1993, The semiotic engineering of user interface language, *Int J Man Machine Studies*, **35**, pp 753-773.
- Sauza, C.S., 2005, Semiotic engineering: bringing designers and users together at interaction time, *Interacting with Computers*, **17**, pp 317-341.
- Syarief, A., and Hibino, H., 2007, Looking into the credibility of appearance: exploring the role of color in interface aesthetics & How it affect our perception on system's credibility, *ITB J.Vis.Art*, **1**(1), pp 1-9.
- Schuttle, S., and Eklund, J., 2005, Design of rocker switches for work-vehicles-an application of Kansei Engineering, *Applied Ergonomics*, **36**, pp 557-567, Elsevier Science.
- Seckler, M., Opwis, K., and Tuch, A., 2015, Computers in human behavior linking objective aesthetics: an experimental study on how structure and color of website affect the facts of user visual aesthetics perception, *Computers in Human Behaviour*, **49**, pp 375-389.
- Schwepker, C.H.Jr., and Good, D.J., 2011, Moral judgment and its impact on business-to-business sales performance and customer relationships. *J Bus Ethics*, **98**, pp. 609-625.
- Shuzhen, L., and Qin, Y., 2009, Research on Design Method of Product Semantics Based on Regional Culture Disfferent, *IEEE*.
- Sivakumar, K., and Nakata, C., 1996, National culture and new product development: an integrative review, *Journal of Marketing*, **60** (1), pp 61-72.
- Setyaningrum, R., and Ahimsya-Putra, H, S., 2014, Perkembangan desain produk berbasis budaya Indonesia, *Industrial Engineering National Conference*, Universitas Muhammadiyah Surakarta.



- Sonderegger, A., and Sauer J., 2009, The influence of laboratory set-up in usability tests: effects on user performance, subjective ratings and physiological measures, *Ergonomics*, **52** (11), pp1350 - 1361.
- Sonderegger, A., 2010, Influencing factors in usability test the testing situation, the product prototype and the test user, *Dissertation*, Freiburg University.
- Sonderegger, A. and Sauer J., 2010, The influence of design aesthetics in usability testing: effects on user performance and perceived usability, *Behaviour & Information Technology*, **30** (6), pp 787-796.
- Sonderegger, A. and Sauer J., 2011, The influence of product aesthetics & user state in usability testing, *Applied Ergonomics*, **41**, pp 403-410.
- Sonderegger, A. and Sauer J., 2013, The influence of socio-cultural background and product value in usability testing, *Applied Ergonomics*, **44** (3), pp 341-349.
- Song, X. M., and Parry, M.E., 1996, What separate Japanese new product winner from losers, *Journal of Product Innovation Management*, **13**, 422-239.
- Song, M., and Jinhong, J.X., 2000, Does innovativeness moderate the relationship between cross-functional integration and product performance? *J Int Market*, **8**, pp. 61-89.
- Song, M., Podoynitsyna, K., Bij, H.V.D., and Halman, J.I.M., 2008, Success Factor in New Ventures: A Meta-analysis, *Journal Prod Innov Manag*, **25**, pp 7-27.
- Song, M., and Xie, J., 2000, Does Innovationess Moderate The Relationship Between Cross-Functional Integration and Product Performance?, *Journal of International Marketing*, **8**, pp 61-89.
- Spiller, F., 2006, Emotion as a Cognitive Artifact and the Design Implications for Products That are Perceived As Pleasurable, *Experience Dynamics*, USA.
- Stockholm, M., 2003, The function of design product in the context of integrated design, *Semantic & Aesthetic Function in Design*, pp 20-25.
- Startupbisnis, 2014, *Data statistik mengenai pertumbuhan pangsa pasar E-commerce di Indonesia saat ini*, <http://www.startupbisnis.com/teknologi/data-statistik-mengenai-pertumbuhan-pangsa-pasar-E-commerce-di-indonesia-saat-ini>, [online, accessed [6 September 2014].
- Sumaco, F.T., Imrie, B.C., and Husain, K., 2014, The consequence of Malaysian national culture values on hotel branding, *Procedia Social and Behavioral Sciences*, **144**, pp 91-101.
- Su, X., Intertemporal Pricing with Strategic Customer Behaviour, *Management Science*, **53**, pp 726-741.
- Suh T and Kwon I.W, 2002, GloDenpasarization and Reluctant Buyers. *Int Mark Rev*, **19**(6), pp 663-80.
- Suharyanti Y., Subagyo., Masruroh NA., dan Bastian I., 2017, A Multiple Triangulation Analysis on the Role of Product Development Activities on Product Success, *International Journal of Engineering Business Management*, **9**, pp.1-15.
- Suryadi, 2003, Minangkabau Commercial Cassetes and the Cultural Impact of the Recording Industry in West Sumatra, *Asian Music*, **34**(2), pp.51-89.
- Tagliacozzo, E., 2016, Navigating Communities: Race, Place, and Travel in the History of Maritime Southeast Asia, *Asian Ethnicity*, **10**(2), pp.97-120.
- Talib, F., Rahman, Z., and Qureshi, M.N., 2012, an Empirical Investigation of Relationship Between Total Quality Management Practise and Quality Performance in Indian Services Company, *International Journal of Quality & Reliability Management*, **30** (3), pp 280-318.
- Takada H and Jain D. Cross-National Analysis of Diffusion of Consumer Durable



- Goods in Pacific Rim countries. *J Mark* 1991; **55**(2), pp.48–54.
- Taras, V., Steel, P., and Kirkman, B., 2012, Improving National Cultural Indices using a Longitudinal Meta-analysis of Hofstede Dimention, *Journal of World Business*, **47** (3), pp 329-341.
- Takieddine, S., and Sun, J., Internet banking diffusion: A Country level analysis, *Journal Electronic Commerce Reseach and Application*, pp 1-44.
- Tempo, 2015, *Mobil terlaris Indonesia 2014*, <http://www.tempo.co/readnews/2015/01/22/123636722/merek-mobil-terlaris-di-indonesia-2014>, [Online, accessed 22 Januari 2015].
- Tempo, 2014, *Pasar Ponsel Apple*, <http://www.tempo.co>, [Online, accessed 7 Januari 2014].
- Tempo, 2013, *Angka dan Data Penjualan Mobil Murah*, <http://www.tempo.co>, [online, accessed 22 September 2013].
- The economist, 2014, *Big Mac Index*, <http://www.economist.com/content/big-mac-index>, [online, accessed 22 Januari 2015].
- Tribunews, 2014, *Penjualan Tablet Android Sukses Telikung iPad*, <http://www.tribunews.com>, [Online, accessed 5 Maret 2014].
- Toyota Corporation, 2013, *Toyota in The World*.
- Tolonen, A., Shahmarichatghieh, M., Harnoken, J., and Haapasalo, H., 2015, Product portofolio management-targets and key performance indicators for producy portofolio renewal over life cycle, *International Journal of Production Economics*, pp 1-30.
- Tontini, G., and Picolo, J.D., 2013, Identifying the impact of incremental innovation on customer satisfaction using a fusion method between importance performance analysis and KANO's model, *International Journal of Quality & Reliability Management*, **31** (1), pp 32-52.
- Torres A and Tribo J.A, 2011, Customer Satisfaction and Brand Equity, *Journal of Bussiness Research*, **64**(10): 1089-1096.
- Troy, L.C., Hirunyawipada, T., and Paswan, A.K., 2008, Cross-functional Integration and New Product Success: An Empirical Investigation of The Findings, *Journal of Marketing*, **72**, pp 132-146.
- Ueda,R., Araki,T., Sagara Y., Ikeda, G., and Sano, C., 2008, Modified Food Kansei Model to Integrate Differences in Personal Attributes betweenIn-house Expert Sensory Assessors and Consumer Panels, *Food Sci, Technol, Res.*, **14** (5), pp 445 - 456.
- Ullah, S., and Tamaki, J., 2011, Analysis of KANO-Model-Based-Customer Needs for Product Development, *Systems Engineering*, **14**(2), pp 154-172.
- Ulrich, K.T., and Eppinger, S.D., 2001, *Perancangan dan Pengembangan Produk*, Salemba Teknika, Jakarta.
- Ulrich, K.T., 2006, *Design creation of artifact in society*, Pontifica Press.
- Urban, G.L., and Hauser, J.R., 1993, *Design and Marketing of New Product*, Prentice Hall.
- Valencia, J.N.N., Valle, R. S., and Jeminez, V.D., 2010, Organizational cultures as determinant of product innovation, *European Journal of Innovation Management*, **13**(4), pp 466-480.
- Vatrapu, R., and Peres-Quinones, M.A., 2004, Culture and International Usability Testing: The Effects of Culture in Structured Interviews.
- Verkasalo, H., 2010, Analysis of Smartphone User Behaviour, *Ninth International Conference on Mobile Bussiness*, **9**, pp 259-263.



- Veldier, T., Maystre, N., Oliver, J., and Thoenig, M., 2013, Product based cultural change: Is the village global, *Journal of International Economics*, **92**, pp 212-230.
- Verlegh, P.W.J and Steenkamp, J.E.M, 1999, A Review and Meta-analysis of Country Origin Research, *Journal of Economics Psychology*, **20**, pp 521-546.
- Wahab S., Al-Momani, K., and Noor, N.A.M., 2010, The Relationship Between E-Service Quality and Easy of Use on Customer Relationship Management (CRM) Performance: An Empirical Investigation in Jordan Mobile Phone Services, *Journal of Internet Banking and Commerce*, **15**(1), pp 1-16.
- Wang, C., and Wang, J., 2014, Combining fuzzy AHP and fuzzy Kano to optimize product varieties for smart cameras: A zero-one integer programming perspective, *Applied Soft Computing Journal*, **22**, pp 410-416.
- Wardy, W., Mena, B., Nongtaodum, S., No, H.K., and Prinyawiwatkul, W., 2014, Exploring The Drivers of Purchase Intent and Consumer Satisfaction of Chicken Eggs Using Principal Component Analysis and The Kano Model, *Journal of Sensory Studies*, **29**: pp 463 – 473.
- Wernsing, T., 2014, Psychological capital: a test of measurement invariance across 12 national cultures, *Journal of Leadership & Organization Studies*, **2**(2), pp 179-190.
- Westerlund, B., 2003, TCo-designing with & for families semantic aspects, *Semantic & Aesthetic Function in Design*, pp 20-25.
- Wijaya. Model Development of Prediction Product Success, *Skripsi* 2011; Departement of Mechanical and Industrial Engineering.
- Wind J and Rangaswamy A, 2001, Customerization: The Next Revolution in Mass Customization. *J Interact Mark*, **15**(1), pp13–32.
- Worldbank, 2017, *World Data Bank: World Development Indicators*, <http://www.data.worldbank.org>, [Online, accessed 25 November 2017].
- Wu, K., Yang, Q., and Pan, X., 2012, Research on individualized product requirement expression based on semantic network, *Physics Procedia*, **25**, pp 1926-1933.
- Wu, J and Wu Z., 2015., Key supplier relationship and product introduction success: the moderating roles of self-enforcement and interdependence between buyer and supplier, *Industrial Marketing Management*, **46**, pp 183-192.
- Xu, Q., Jiao, R., Yang, X and Helander, M., 2009, An Analytical Kano Model for Customer Need Analysis, *Design Studies*, **30** (1): pp 87-110.
- Xu, J., and Zhang, H, 2009, The Analyzing on Design Model Modern Chinese Furniture Based on Maslow's Hierarchy of Needs, *IEEE*.
- Yannau, B., and Petiot, J.F, 2004. Measuring Customer Perceptions for Better Comprehension Specification & Assessment of Product Semantics, *International Journal of Industrial Ergonomics*, **33**, pp 507-525.
- Yang, X., and Chen, C., 2008, Emotional interaction in product design, *9th International Conference on Computer-Aided Industrial Design and Conceptual Designing*, IEEE, pp 51-54.
- Yang, X., and Gong, L., 2009, Design and culture innovation, *10th International Conference on Computer Aided Industrial Design and Conceptual Design*, pp 1696-1699.
- Yang, X. Y., 2003, Culture-Trends for contemporary design in the 21st Century, 6th Asian Design Conference, http://www.idemployee.id.tue.nl/g.w.rauterberg/conference/CD_doNotOpen/ADC/prog ram.html [online accessed 21 Agustus 2005].



- Yilmaz, C., Varnali, K., and Kasnakoglu, B., T., 2015, How do Firm Benefit from Customer Complaints?, *Journal of Business Research*, pp 1-12.
- Yiping, H., and Yangqiang, L., 2011, Product innovation design based on local culture, *IEEE*, pp 363-366.
- You, H., Ryu, T., Oh, K., Yun, M., and Kim, K., 2006, Development of Customer Satisfaction Models for Auto mobile Interior Materials, *International Journal of Industrial Ergonomics*, pp 1-8.
- Yu, Y., and Wu, X., 2010, Research on User Experience Design of B2C E-Commerce Based on Personalized Needs, *Second International Conference on Intrlligent Human Machine System & Cybernetics*.
- Zhang, J., Hoenig, S., Di Benedetto, A., Lancioni, L.A., and Phatak, A., 2009, What Contributes to The Enhanced Use of Customer, Competition, and Technplogy Knowledge for Product Innovation Performance?, *Industrial Marketing Management*, **38**(2), pp 207-281.
- Zavei, S.J.A.P., and Jusan, M.N., 2012, Exploring Housing Attributes Selection Based on Maslow's Hierarchy of Needs, *Procedia Social & Behaviour Science*, **42**, pp 311-319.
- Zehir, C., and Ozsahin, M., 2008, A Field Research on The Relationship Between Strategics Decision-Making Speed and Innovation Performance in The Case of Turkish Large-Scale Firms, *Management Decision*, **46**(5), pp 709-724
- Zheng, L., 2010, Research about Application Layer of Traditional Cultures on Product Design, *IEEE*, pp 1128-1130.
- Zhi-jun, W., and Chen-an, N., 2006, Application of Traditional Culture Symbol in Modern Product Design, *9th International Conference on Computer Aided Industrial Design and Conceptual Design*, pp 1-5, Hunan University of Science and Technology, China.
- Zhu, A., Von Zedtwitz, M., Assimakopoulos, D., 2016, The Impact of Organizational Culture on Concurrent Engineering, Design-for-safety, and Product Safety Performance, *International Journal of Production Economics*, 176, pp 69-81.