

DAFTAR PUSTAKA

- Almanasreh, E., Moles, R., & Chen, T. F. (2019). Evaluation of methods used for estimating content validity. *Research in Social and Administrative Pharmacy*, 15(2), 214–221. <https://doi.org/10.1016/j.sapharm.2018.03.066>
- Ambarwati, S. N., & Widjajanti, I. (2015). *Kosmetika Tradisional*.
- Anggraini, D., Khumaedi, M., & Widowati, T. (2020). Validity and Reliability Contents of Independence Assessment Instruments of Basic Beauty Students for Class X SMK. *Journal of Educational Research and Evaluation*, 9(1), 40–46. <https://doi.org/10.15294/jere.v9i1.42558>
- Anonim. (2020). *Penguatan Pembelajaran Sejarah Jalur Rempah Mendukung Pengusulan Warisan Budaya Dunia ke UNESCO*. <https://www.kemdikbud.go.id/main/blog/2020/10/penguatan-pembelajaran-sejarah-jalur-rempah-mendukung-pengusulan-warisan-budaya-dunia-ke-unesco>
- Arbarini, A. (2015). Beras Terhadap Sifat Fisik Kosmetik Lulur Tradisional. *Jurnal Tata Rias*, 04(2), 9–15.
- Chang, H. C., & Chen, H. Y. (2017). Exploration of action figure appeals using evaluation grid method and quantification theory type I. *Eurasia Journal of Mathematics, Science and Technology Education*, 13(5), 1445–1459. <https://doi.org/10.12973/eurasia.2017.00679a>
- Djatna, T., & Santosa, I. B. D. Y. (2014). A real time mission-critical business intelligence for development of mixture composition on aromatherapy product

based on customer personality type. *Proceedings - 2014 6th International Conference on Information Technology and Electrical Engineering: Leveraging Research and Technology Through University-Industry Collaboration, ICITEE 2014*. <https://doi.org/10.1109/ICITEED.2014.7006990>

Erlinawati, W. S., & Dwiyantri, S. (2018). Pengaruh Proporsi Tepung Beras Dan Bubuk Kunyit Putih (*Curcuma zedoaria* Rosc.) Terhadap Hasil Lulur Bubuk Tradisional. *E-Journal*, 07(2), 81–87.
<http://www.ncbi.nlm.nih.gov/pubmed/15003161>
<http://cid.oxfordjournals.org/lookup/doi/10.1093/cid/cir991>
<http://www.scielo.cl/pdf/udecada/v15n26/art06.pdf>
<http://www.scopus.com/inward/record.url?eid=2-s2.0-84861150233&partnerID=tZOtx3y1>

Frey, B. B. (2018). *The SAGE Encyclopedia of Educational Research, Measurement, and Evaluation*. SAGE Publications, Inc.

Gardjito, M., Ushada, M., Wicaksono, A. J., Baiquni, M., Harmayani, E., Rahayuningsih, E., Mustofa, Margana, S., Nayati, W., Purwono, S., Sunarta, S., Ratnaningrum, Y. W. N. S., & Kurniawan, A. (2021). *Revitalisasi Rempah Kepulauan Nusantara dalam Mendukung Kosmopolis Rempah sebagai World Heritage*.

Gómez, E. F., Salvador, A. M., Vara, T. L., Ojeda, M. A. S., Prado, S. N., & Mirón, C. E. (2020). Content validation through expert judgement of an instrument on the nutritional knowledge, beliefs, and habits of pregnant women. *Nutrients*, 12(4). <https://doi.org/10.3390/nu12041136>

- Guo, F., Qu, Q. X., Nagamachi, M., & Duffy, V. G. (2020). A proposal of the event-related potential method to effectively identify kansei words for assessing product design features in kansei engineering research. *International Journal of Industrial Ergonomics*, 76(195), 102940.
<https://doi.org/10.1016/j.ergon.2020.102940>
- Hadiana, A., & Lokman, A. M. (2016). Kansei evaluation in open source e-learning system. *Jurnal Teknologi*, 78(12–3), 135–139.
<https://doi.org/10.11113/jt.v78.10031>
- Hakim, L. (2015). *Rempah & Herba Kebun-Pekarangan Rumah Masyarakat* (Issue 164).
- Hidayanto, F., & Ardi, D. S. (2015). Tanaman herbal sebagai tanaman hias dan tanaman obat. *Jurnal Inovasi Dan Kewirausahaan*, 4(1), 1–4.
- Hidayat, H. H., & Wijayanti, N. (2019). *Product Development Model for Tempe Chocolate Chips Based on Costumer Preferences in Banjarnegara, Central Java, Indonesia*. 10(1), 25–32.
- Huang, Y., Chen, C. H., & Khoo, L. P. (2012). Products classification in emotional design using a basic-emotion based semantic differential method. *International Journal of Industrial Ergonomics*, 42(6), 569–580.
<https://doi.org/10.1016/J.ERGON.2012.09.002>
- Isfianti, D. E. (2018). Pemanfaatan Limbah Kulit Buah Jeruk Nipis (Citrus aurantifolia) Dan Daun Kelor (Moringa oleifera Lamk) Untuk Pembuatan Lulur Tradisional Sebagai Alternatif “Green Cosmetics.” *Jurnal Tata Rias*, 07(2), 74–

86. <http://jurnalmahasiswa.unesa.ac.id/index.php/jurnal-tata-rias/article/view/24717>
- Jin, J., Jia, D., & Chen, K. (2021). Mining online reviews with a Kansei-integrated Kano model for innovative product design. *International Journal of Production Research*, 0(0), 1–20. <https://doi.org/10.1080/00207543.2021.1949641>
- Jumarani, L. (2013). *The Essence Of Indonesian SPA*. books.google.com. [https://books.google.co.id/books?id=UjRhDwAAQBAJ&lpg=PP1&ots=VriiWE n2cT&dq=Bali menjadi destinasi wisata yang dituju untuk melakukan spa&lr&hl=id&pg=PP1#v=onepage&q&f=false](https://books.google.co.id/books?id=UjRhDwAAQBAJ&lpg=PP1&ots=VriiWE n2cT&dq=Bali%20menjadi%20destinasi%20wisata%20yang%20dituju%20untuk%20melakukan%20spa&lr&hl=id&pg=PP1#v=onepage&q&f=false)
- Kim, M. K., Müller, H. M., & Weiss, S. (2021). What you “mean” is not what I “mean”: Categorization of verbs by Germans and Koreans using the semantic differential. *Lingua*, 252. <https://doi.org/10.1016/j.lingua.2020.103012>
- Kusumawati, I., Kurniawan, K. O., Rullyansyah, S., Prijo, T. A., Widyowati, R., Ekowati, J., Hestianah, E. P., Maat, S., & Matsunami, K. (2018). Anti-aging properties of Curcuma heyneana Valetton & Zipj: A scientific approach to its use in Javanese tradition. *Journal of Ethnopharmacology*, 225(February), 64–70. <https://doi.org/10.1016/j.jep.2018.06.038>
- Lokman, A. M., Haron, M. B. C., Abidin, S. Z. Z., Khalid, N. E. A., & Ishihara, S. (2013). Prelude to <i>Natphoric Kansei </i> Engineering Framework. *Journal of Software Engineering and Applications*, 06(12), 638–644. <https://doi.org/10.4236/jsea.2013.612076>
- Mamaghani, N. K., Rahimian, E., Pishro, A. J., Mortezaei, S. R., & Mortezaei, S.-R.

- (2014). Kansei Engineering Approach for Consumer's Perception of the Ketchup Sauce Bottle. *INTERNATIONAL CONFERENCE ON KANSEI ENGINEERING AND EMOTION RESEARCH Kansei, June*, 1487–1494.
<https://www.researchgate.net/publication/288003336>
- Marihandono, D., & Kanumoyoso, B. (2015). *Rempah, Jalur Rempah, dan Dinamika Masyarakat Nusantara*. Direktorat Sejarah, Direktorat Jenderal Kebudayaan, dan Kementerian Pendidikan dan Kebudayaan.
- Maspiyah, M., & Ruhana, A. (2018). *Noni Fruit (Morinda citrifolia L) Extract As Traditional Body Scrub For Skin Care*. *112(Iconhomecs 2017)*, 147–150.
<https://doi.org/10.2991/iconhomecs-17.2018.35>
- Megasari, D. ., Wilujeng, B. ., & Munnifah, S. (2019). Pengaruh Proporsi Wortel (Daucus Carota) dan Bunga Melati (Jasmine) Terhadap Sifat Organoleptik Lulur Tradisional. *JBC: Journal of Beauty and Cosmetology*, *1(1)*, 16–26.
<https://journal.unesa.ac.id/index.php/jkk/article/view/6481>
- Nagamachi, M. (2011). *Kansei/Affective Engineering*. CRC Press. Taylor and Francis Group.
- Nagamachi, M., & Lokman, A. M. (2016). Innovations of Kansei Engineering. In *Innovations of Kansei Engineering*. <https://doi.org/10.1201/ebk1439818664>
- Ovan, & Saputra, A. (2020). *CAMI: Aplikasi Uji Validitas dan Reliabilitas Instrumen Penelitian Berbasis Web*. Yayasan Ahmar Cendekia Indonesia.
- Pritasari, O. K., Agil, M., & Soeratri, W. (2018). *Sensory Evaluation In Determining Acceptability Of Scrub Cream: Sumenep Kingdom Body Scrub Modifications*.

112(Iconhomeecs 2017), 137–141. <https://doi.org/10.2991/iconhomeecs-17.2018.33>

Quan, H., Li, S., & Hu, J. (2018). Product innovation design based on deep learning and Kansei engineering. *Applied Sciences (Switzerland)*, 8(12), 0–17. <https://doi.org/10.3390/app8122397>

Rahman, F. (2019). “Negeri Rempah-Rempah” Dari Masa Bersemi Hingga Gugurnya Kejayaan Rempah-Rempah. *Patanjala : Jurnal Penelitian Sejarah Dan Budaya*, 11(3), 347. <https://doi.org/10.30959/patanjala.v11i3.527>

Razza, B., & Paschoarelli, L. C. (2015). Affective Perception of Disposable Razors: A Kansei Engineering Approach. *Procedia Manufacturing*, 3(Ahfe), 6228–6236. <https://doi.org/10.1016/j.promfg.2015.07.750>

RIZAL, D. C., MAIYASTRI, M., & ASDI, Y. (2021). Analisis Kepuasan Konsumen Di Restoran Sederhana Padang Dengan Menggunakan Analisis Faktor. *Jurnal Matematika UNAND*, 10(4), 449. <https://doi.org/10.25077/jmu.10.4.449-455.2021>

Ruel, E., III, W. E. W., & Gillespie, B. J. (2015). *The Practice of Survey Research: Theory and Applications*. SAGE Publications.

Salinas, N. R., Lewis, J., Michener, L. A., La Touche, R., Matías, R. F., Lucas, J. T., Camargo, P. R., Bateman, M., Struyf, F., Roy, J. S., Jaggi, A., Uhl, T., Bisset, L., Wassinger, C. A., Donatelli, R., Haik, M. N., & Girbés, E. L. (2022). International physical therapists consensus on clinical descriptors for diagnosing rotator cuff related shoulder pain: A Delphi study. *Brazilian Journal of Physical*

Therapy, 26(2). <https://doi.org/10.1016/j.bjpt.2022.100395>

Santoso, S. (2017). *Statistik Multivariat dengan SPSS*. Elex Media Komputindo.

Satapathy, S. C., Naik, A., & Parvathi, K. (2013). A teaching learning based optimization based on orthogonal design for solving global optimization problems. *SpringerPlus*, 2(1), 1–12. <https://doi.org/10.1186/2193-1801-2-130>

Schütte, S. (2013). Evaluation of the affective coherence of the exterior and interior of chocolate snacks. *Food Quality and Preference*, 29(1), 16–24. <https://doi.org/10.1016/j.foodqual.2013.01.008>

Sekarjati, K. A., Suryoputro, M. R., & Purnomo, H. (2019). Preliminary Study of the Implementation of Kansei Engineering Method for the Early Sustainable Development Processed Wallet Design By Using Banana Midribs. *Journal of Engineering and Management in Industrial System*, 7(1), 35–39. <https://doi.org/10.21776/ub.jemis.2019.007.01.5>

Sung, I. (2021). Interdisciplinary Literature Analysis between Cosmetic Container Design and Customer Purchasing Intention. *Journal of Industrial Distribution & Business*, 12(3), 21–29.

Taherdoost, H. (2019). What Is the Best Response Scale for Survey and Questionnaire Design; Review of Different Lengths of Rating Scale / Attitude Scale / Likert Scale. *International Journal of Academic Research in Management (IJARM)*, 8(1), 2296–1747.

Ulrich, K. T., & Eppinger, S. D. (2012). *Product Design & Development* (Fifth Edit). McGraw-Hill.

- Ushada, M., Suryandono, A., & Khuriyati, N. (2016). *Kansei Engineering untuk Agroindustri*. Gadjah Mada University Press.
- Wang, W. M., Wang, J. W., Li, Z., Tian, Z. G., & Tsui, E. (2019). Multiple affective attribute classification of online customer product reviews: A heuristic deep learning method for supporting Kansei engineering. *Engineering Applications of Artificial Intelligence*, 85(May), 33–45.
<https://doi.org/10.1016/j.engappai.2019.05.015>
- Xue, L., Yi, X., & Zhang, Y. (2020). Research on optimized product image design integrated decision system based on Kansei engineering. *Applied Sciences (Switzerland)*, 10(4). <https://doi.org/10.3390/app10041198>
- Yusup, F. (2018). Uji Validitas dan Reliabilitas Instrumen Penelitian Kuantitatif. *Ilmiah Kependidikan*, 7, 17–23.