

## DAFTAR PUSTAKA

- Bocken, N. M. (2022). Circular business models for the fastmoving consumer goods industry: Desirability, feasibility, and viability. *Sustainable Production and Consumption*.
- Borg, I. &. (2005). *Modern multidimensional scaling: Theory and applications*. Springer Science & Business Media.
- Fauzia, M. (2020, December 15). *Pengeluaran Per Kapita Susut, Pertumbuhan Indeks Pembangunan Manusia RI Melambat*. Diambil kembali dari <https://money.kompas.com>:  
<https://money.kompas.com/read/2020/12/15/161953126/pengeluaran-per-kapita-susut-pertumbuhan-indeks-pembangunan-manusia-ri>
- Gareta, S. P. (2020, June 3). *Kemenperin sebut industri makanan dan minuman siap jalani normal baru*. Diambil kembali dari <https://www.antaranews.com>:  
<https://www.antaranews.com/berita/1531532/kemenperin-sebut-industri-makanan-dan-minuman-siap-jalani-normal-baru>
- Heinemann, G. (2022). In B2B eCommerce: Basics, Business Models and Best Practices in Business-to-Business Online Trade. *Business Models in B2B eCommerce*.
- Hothorn, T. &. (2009). *A handbook of statistical analyses using R*. Chapman and Hall/CRC.
- Huda, L. (2022, August 1). *Pemerintahan Genjot Investasi Industri Makanan Minuman*. Diambil kembali dari Koran Tempo:  
<https://koran.tempo.co/read/ekonomi-dan-bisnis/444508/pemerintah-genjot-investasi-industri-makanan-minuman>
- Lestari, M. (2019, April 29). *Coba Tebak Ada Berapa Jumlah Kuliner di Indonesia?* Diambil kembali dari detikFood: <https://food.detik.com/berita-boga/d-4529131/coba-tebak-ada-berapa-jumlah-kuliner-di-indonesia>

- Li, Y. X. (2023). Dynamic pricing strategies: Uniform or discrimination for multi-channel retailing under platform-based supply chain competition. *Journal of Business Research*.
- Margrit, A. (2020, February 5). *Ekonomi Indonesia 2019 Tumbuh 5,02 Persen, Sektor Industri Loyo*. Diambil kembali dari Bisnis.com:  
<https://ekonomi.bisnis.com/read/20200205/9/1197585/ekonomi-indonesia-2019-tumbuh-502-persen-sektor-industri-loyo>
- MediaIndonesia. (2019, November 7). *Dengan Tumbuh 5,8%, Kota Bekasi Miliki Potensi Bisnis Kuliner*. Diambil kembali dari MediaIndonesia.com:  
<https://mediaindonesia.com/ekonomi/270479/dengan-tumbuh-58-kota-bekasi-miliki-potensi-bisnis-kuliner>
- Muzatko, S. a. (2023). It pays to be forthcoming: timing of data breach announcement, trust violation, and trust restoration. *Internet Research*.
- Quality Assurance & Food Safety. (2023, May 15). *Bubble Tea Supplier Chen En Foods Starts Onboarding Business Partners in the U.S*. Diambil kembali dari qualityassurancemag: <https://www.qualityassurancemag.com/news/bubble-tea-supplier-chen-en-foods-starts-onboarding-business-partners-in-the-us/>
- Sharma, D. M. (2023). E-Commerce: Reach Customers and Drive Sales with Data Science and Big Data Analytics. *2023 2nd International Conference for Innovation in Technology (INOCON)*.
- Statista. (2020, Jan 1). *E-commerce Indonesia 2018*. Diambil kembali dari Statista:  
<https://www.statista.com>
- Thurm, D. &. (2022). Teaching mathematics with technology: A multidimensional analysis of teacher beliefs. *Educational Studies in Mathematics*.
- Ward, S. (2019, June 25). *How Your Home Business Can Benefit From a Perceptual Map*. Diambil kembali dari The balance small business:

<https://www.thebalancesmb.com/how-your-home-business-can-benefit-from-a-perceptual-map-4173309>

Yang, M. Z. (2021). The optimal e-commerce sales mode selection and information sharing strategy under demand uncertainty. *Computers & Industrial Engineering*.

Yanti, N. (2019, September 27). *Bisnis Waralaba Minuman di Indonesia Terus Dilirik Investor*. Diambil kembali dari [www.liputan6.com](http://www.liputan6.com):  
<https://www.liputan6.com/bisnis/read/4072874/bisnis-waralaba-minuman-di-indonesia-terus-dilirik-investor>

(BPSJabar), B. P. S. J. B. (2021). Provinsi Jawa Barat Dalam Angka 2021. *Jawa Barat Province in Figures*, 1102001.32(3), 57–71. <https://doi.org/1>

Ailawadi, K. L., & Farris, P. W. (2017). Managing Multi- and Omni-Channel Distribution: Metrics and Research Directions. *Journal of Retailing*, 93(1), 120–135. <https://doi.org/10.1016/j.jretai.2016.12.003>

Auken, S. Van, & Lonial, S. C. (1991). Multidimensional Scaling and Retail Positioning: An appraisal. *International Journal of Retail & Distribution Management*, 19(3), 11–18. <https://doi.org/10.1108/09590559110144070>

Bijmolt, T. H. A., & Wedel, M. (2020). *Adaptive Multidimensional Scaling : Brand Positioning Based on Decision Sets and Dissimilarity Judgments*.

Birks, D. F. (2016). Marketing research. In *The Marketing Book: Seventh Edition*. <https://doi.org/10.4324/9781315890005>

Borg, I., Groenen, P. J. F., & Mair, P. (2017). Purpose of MDS & Unfolding. In *Applied Multidimensional Scaling and Unfolding*.

Buratti, N., Profumo, G., & Persico, L. (2021). The impact of market orientation on university spin-off business performance. *Journal of International*

- Entrepreneurship*, 19(1), 104–129. <https://doi.org/10.1007/s10843-020-00282-4>
- Can, B., Abdullah, A., Burcu, O., & Mercangöz, A. (2021). An intelligent approach for analyzing the impacts of the COVID - 19 pandemic on marketing mix elements ( 7Ps ) of the on - demand grocery delivery service. *Complex & Intelligent Systems*, 0123456789. <https://doi.org/10.1007/s40747-021-00358-1>
- Cha, Y. U., & Park, M. J. (2019). Consumer preference and market segmentation strategy in the fast moving consumer goods industry: The case of women's disposable sanitary pads. *Sustainable Production and Consumption*, 19, 130–140. <https://doi.org/10.1016/j.spc.2019.04.002>
- Chaudhuri, N., Gupta, G., Vamsi, V., & Bose, I. (2021). On the platform but will they buy ? Predicting customers ' purchase behavior using deep learning. *Decision Support Systems*, June, 113622. <https://doi.org/10.1016/j.dss.2021.113622>
- Chen, X., & Zhou, J. (2021). The complexity analysis and chaos control in omni-channel supply chain with consumer migration and advertising cost sharing. *Chaos, Solitons and Fractals*, 146, 110884. <https://doi.org/10.1016/j.chaos.2021.110884>
- Dörnyei, K. R. (2020). Limited edition packaging: objectives, implementations and related marketing mix decisions of a scarcity product tactic. *Journal of Consumer Marketing*, 37(6), 617–627. <https://doi.org/10.1108/JCM-03-2019-3105>
- Dost, F., Phieler, U., Haenlein, M., & Libai, B. (2019). *Seeding as Part of the Marketing Mix : Word-of-Mouth Program Interactions for Fast-Moving Consumer Goods*. 83(2), 62–81. <https://doi.org/10.1177/0022242918817000>
- Fuchs, C., & Diamantopoulos, A. (2010). Evaluating the effectiveness of brand-positioning strategies from a consumer perspective. *European Journal of Marketing*, 44(11), 1763–1786. <https://doi.org/10.1108/03090561011079873>
- Ghosh, A. K., & Chakraborty, G. (2004). Using positioning models to measure and

- manage brand uncertainty. *Journal of Product & Brand Management*, 13(5), 294–302. <https://doi.org/10.1108/10610420410554386>
- Grabara, D. (2021). iPhone 11 premium mobile device offers on e-commerce auction platform in the context of Marketing Mix framework and COVID-19 pandemic. *Procedia Computer Science*, 192(2019), 1720–1729. <https://doi.org/10.1016/j.procs.2021.08.177>
- Hartono, A., Ishak, A., Abdurrahman, A., Astuti, B., Marsasi, E. G., Ridanasti, E., Roostika, R., & Muhammad, S. (2021). COVID-19 Pandemic and Adaptive Shopping Patterns: An Insight from Indonesian Consumers. *Global Business Review*. <https://doi.org/10.1177/09721509211013512>
- Hooley, G. J. (1980). Multidimensional Scaling of Consumer Perceptions and Preferences. *European Journal of Marketing*, 14(7), 436–448. <https://doi.org/10.1108/EUM00000000004919>
- Iacobucci, D., Grisaffe, D., & Desarbo, W. (2017). Statistical perceptual maps: Using confidence region ellipses to enhance the interpretations of brand positions in multidimensional scaling. *Journal of Marketing Analytics*, 5(3–4), 81–98. <https://doi.org/10.1057/s41270-017-0022-6>
- Ikasari, D. M., & Lestari, E. R. (2019). Analysis of fast food restaurant competition based on consumer perception using multidimensional scaling (MDS) (case study in Malang City, East Java, Indonesia). *IOP Conference Series: Earth and Environmental Science*, 230(1). <https://doi.org/10.1088/1755-1315/230/1/012060>
- Joonwook Park, Priyali Rajagopal, William Dillon, Seoil Cha, W. D. (2017). Journal of Modelling in Management Article information : ANP based sustainable concept selection. *Journal of Modelling in Management*.
- Jouki, M., Khazaei, N., Rashidi-Alavijeh, S., & Ahmadi, S. (2021). Encapsulation of *Lactobacillus casei* in quince seed gum-alginate beads to produce a functional

- synbiotic drink powder by agro-industrial by-products and freeze-drying. *Food Hydrocolloids*, 120(May), 106895.  
<https://doi.org/10.1016/j.foodhyd.2021.106895>
- Kalia, P., & Paul, J. (2021). E-service quality and e-retailers: Attribute-based multi-dimensional scaling. *Computers in Human Behavior*, 115, 106608.  
<https://doi.org/10.1016/j.chb.2020.106608>
- Kohli, C. S., & Leuthesser, L. (1993). Product Positioning: A Comparison of Perceptual Mapping Techniques. *Journal of Product & Brand Management*, 2(4), 10–19. <https://doi.org/10.1108/10610429310047660>
- Kotler, P., & Keller, K. L. (2016). Marketing Magement. In *Pearson*.
- Kumar, S., Narkhede, B. E., & Jain, K. (2021). Revisiting the warehouse research through an evolutionary lens: a review from 1990 to 2019. *International Journal of Production Research*, 59(11), 3470–3492.  
<https://doi.org/10.1080/00207543.2020.1867923>
- Lee, J. E., & Goh, M. L. (2019). *Understanding purchase intention of university students towards skin care products*. 3(3), 161–178.  
<https://doi.org/10.1108/PRR-11-2018-0031>
- Lee, J. L., Kim, Y., & Won, J. (2018). Sports brand positioning: Positioning congruence and consumer perceptions toward brands. *International Journal of Sports Marketing and Sponsorship*, 19(4), 450–471.  
<https://doi.org/10.1108/IJSMS-03-2017-0018>
- Liu, R. (2020). Research on the Export Development of Small and Medium-sized Enterprises Cross-border E-commerce: Based on SWOT analysis. *Proceedings - 2020 International Conference on Big Data Economy and Information Management, BDEIM 2020*, 112–115.  
<https://doi.org/10.1109/BDEIM52318.2020.00035>
- Malhotra, N. K., Jain, A. K., Patil, A., Pinson, C., & Wu, L. (2010). Consumer

cognitive complexity and the dimensionality of multidimensional scaling configurations. *Review of Marketing Research*, 7, 199–253.

[https://doi.org/10.1108/S1548-6435\(2010\)0000007010](https://doi.org/10.1108/S1548-6435(2010)0000007010)

Malhotra, N. K., Nunan, D., & Birks, D. F. (n.d.). *MARKETING*.

Malhotra, N. K., Nunan, D., & Birks, D. F. (2017). *Marketing Research An Applied Approach: Fifth Edition*.

Meek, S., Ryan, M., Lambert, C., & Ogilvie, M. (2019). A multidimensional scale for measuring online brand community social capital (OBCSC). *Journal of Business Research*, 100(October 2018), 234–244.

<https://doi.org/10.1016/j.jbusres.2019.03.036>

Mudjiyanto, B. (2018). Tipe Penelitian Eksploratif Komunikasi. *Jurnal Studi Komunikasi Dan Media*, 22(1), 65. <https://doi.org/10.31445/jskm.2018.220105>

Nanda, P., & Patnaik, S. (2023). A multi-agent coalition-based approach for order fulfilment in e-commerce. *Decision Analytics Journal*, 7(November 2022), 100227. <https://doi.org/10.1016/j.dajour.2023.100227>

Sarangi, S., Chakraborty, A., & Triantis, K. P. (2021). Multimarket competition effects on product line decisions – A multi-objective decision model in fast moving consumer goods industry. *Journal of Business Research*, 133(March 2020), 388–398. <https://doi.org/10.1016/j.jbusres.2021.05.019>

Singh, J., Goyal, G., & Gill, R. (2020). Use of neurometrics to choose optimal advertisement method for omnichannel business. *Enterprise Information Systems*, 14(2), 243–265. <https://doi.org/10.1080/17517575.2019.1640392>

Sirclo; Ravenry. (2019). *Navigating Market Opportunities in Indonesia's E-Commerce*. 40.

Wehrich, H. (2017). The TOWS matrix-A tool for situational analysis. *Long Range Planning*, 15(2), 54–66. [https://doi.org/10.1016/0024-6301\(82\)90120-0](https://doi.org/10.1016/0024-6301(82)90120-0)

- Xia, P. (2020). Application Scenario of Artificial Intelligence Technology in Higher Education. In *Advances in Intelligent Systems and Computing* (Vol. 1017). [https://doi.org/10.1007/978-3-030-25128-4\\_29](https://doi.org/10.1007/978-3-030-25128-4_29)
- Yang, D., & Zhang, X. (2020). Omnichannel operations with ship-from-store. *Operations Research Letters*, 48(3), 257–261. <https://doi.org/10.1016/j.orl.2020.03.009>
- Yang, S., Zhou, C., & Chen, Y. (2021). Do topic consistency and linguistic style similarity affect online review helpfulness? An elaboration likelihood model perspective. *Information Processing and Management*, 58(3), 102521. <https://doi.org/10.1016/j.ipm.2021.102521>
- Yang, Y., Wang, Y., & Zhao, J. (2023). Effect of user-generated image on review helpfulness: Perspectives from object detection. *Electronic Commerce Research and Applications*, 57(March 2022), 101232. <https://doi.org/10.1016/j.elerap.2022.101232>
- Yu, Y., Wang, X., Zhong, R. Y., & Huang, G. Q. (2017). E-commerce logistics in supply chain management Implementations and future perspective in furniture industry. *Industrial Management and Data Systems*, 117(10), 2263–2286. <https://doi.org/10.1108/IMDS-09-2016-0398>
- Zhang, H., Qian, W., & Li, S. (2019). China-Focused Cases. In *China-Focused Cases*. Springer Singapore. <https://doi.org/10.1007/978-981-13-2706-3>
- Zhu, S., Hu, X., Huang, K., & Yuan, Y. (2021). Optimization of product category allocation in multiple warehouses to minimize splitting of online supermarket customer orders. *European Journal of Operational Research*, 290(2), 556–571. <https://doi.org/10.1016/j.ejor.2020.08.024>
- 강용묵. (n.d.). *리튬 이차 전지용 음극소재 개발*No Title.