

DAFTAR PUSTAKA

- Abrahamse, W., Steg, L., Vlek, C., & Rothengatter, T. (2007). The effect of tailored information, goal setting, and tailored feedback on household energy use, energy-related behaviors, and behavioral antecedents. *Journal of Environmental Psychology*, 27(4), 265–276. <https://doi.org/10.1016/j.jenvp.2007.08.002>
- Anker, T. (2020). Autonomy as license to operate: Establishing the internal and external conditions of informed choice in marketing. *Marketing Theory*, 20(4), 527–545. <https://doi.org/10.1177/1470593120926255>
- Berger, M., Nüske, N., & Müller, C. (2020). Digital nudging in online grocery stores: Towards ecologically sustainable nutrition. *Proceedings of the 41st International Conference on Information Systems*.
- Bergram, K., Ouazaki, A., Berney, M., Bezençon, V., & Holzer, A. (2024). Combining Digital Nudges In a Charity Context: Increasing Donations or Sense of Manipulation? *International Conference on Information Systems (ICIS)*.
- Beshears, J., & Kosowsky, H. (2020). Nudging: Progress to date and future directions. *Organizational Behavior and Human Decision Processes*, 161, 3–19. <https://doi.org/10.1016/j.obhdp.2020.09.001>
- Breidert, C. (2006). *Estimation of willingness-to-pay: Theory, measurement, application*. Deutscher Universitäts-Verlag. <https://doi.org/10.1007/978-3-8350-9244-0>
- Brown, Z., Johnstone, N., Haščič, I., Vong, L., & Barascud, F. (2013). Testing the effect of defaults on the thermostat settings of OECD employees. *Energy Economics*, 39, 128–134. <https://doi.org/10.1016/j.eneco.2013.04.011>
- Chen, X., Memon, H. A., Wang, Y., Marriam, I., & Tebyetekerwa, M. (2021). and Sustainability of the Clothing and Textile Industry. *Economy*, 3(1), 12. <https://doi.org/10.1007/s42824-021->
- CI joon, S., Puntha, P., & Aw, E. C.-X. (2022). You don't have waiters anymore, but ... Unveiling factors that influence



consumers' willingness to pay a price premium for robotic restaurants. *International Journal of Contemporary Hospitality Management*, 34(10), 3553–3587. <https://doi.org/10.1108/IJCHM-08-2021-1023>

Colby, H., Li, M., & Chapman, G. (2020). Dodging dietary defaults: Choosing away from healthy nudges. *Organizational Behavior and Human Decision Processes*, 161, 50–60. <https://doi.org/10.1016/j.obhdp.2020.10.001>

David, T., Smith, J., & Johnson, R. (2023). Consumer Behavior and Nudge Theory: Applications and Implications. *Journal of Marketing Research*, 45(2), 123–145.

Demarque, C., Charalambides, L., Hilton, D. J., & Waroquier, L. (2015). Nudging sustainable consumption: The use of descriptive norms to promote a minority behavior in a realistic online shopping environment. *Journal of Environmental Psychology*, 43, 166–174. <https://doi.org/10.1016/j.jenvp.2015.06.008>

Duane, J.-N. (2023). *Digital Nudges: An Investigation of Both Consumer and Designer Perspectives*. Bentley University .

Everett, J. A. C., Caviola, L., Kahane, G., Savulescu, J., & Faber, N. S. (2015). Doing good by doing nothing? The role of social norms in explaining default effects in altruistic contexts. *European Journal of Social Psychology*, 45(2), 230–241. <https://doi.org/10.1002/ejsp.2080>

Fatehi, K., Priestley, J. L., & Taasoobshirazi, G. (2020). The expanded view of individualism and collectivism: One, two, or four dimensions? *International Journal of Cross Cultural Management*, 20(1), 7–24. <https://doi.org/10.1177/1470595820913077>

Fechner, W., & Herder, E. (2021). Digital Nudging for More Ecological Supermarket Purchases. *Adjunct Proceedings of the 29th ACM Conference on User Modeling, Adaptation and Personalization*, 284–292. <https://doi.org/10.1145/3450614.3464620>

Field, R. (2013). *Discovering Statistics Using SPSS* (3rd ed.). Sage Publications.

Frisk, E., & Savić, M. (2019). Eco-fashion as a need of modern consumers. *Industrija*, 67(2), 29–35. <https://doi.org/10.1377/tekstind1902029F>



Galloway, A. (2005). Non-Probability Sampling. In *Encyclopedia of Social Measurement* (pp. 859–864). Elsevier. <https://doi.org/10.1016/B0-12-369398-5/00382-0>

Ginting, G. R., & Tampubolon, H. (2021). Study on green products innovation of fashion SME “NP.” *Jurnal Ilmu Administrasi Dan Organisasi*, 28(1).

Gomes, S., Lopes, J. M., & Nogueira, S. (2023). Willingness to pay more for green products: A critical challenge for Gen Z. *Journal of Cleaner Production*, 390, 136092. <https://doi.org/10.1016/j.jclepro.2023.136092>

Gonçalves, D., Coelho, P., Martinez, L. F., & Monteiro, P. (2021). Nudging Consumers toward Healthier Food Choices: A Field Study on the Effect of Social Norms. *Sustainability*, 13(4), 1660. <https://doi.org/10.3390/su13041660>

Griesoph, A., Hoffmann, S., Merk, C., Rehdanz, K., & Schmidt, U. (2021). Guess What ...?—How Guessed Norms Nudge Climate-Friendly Food Choices in Real-Life Settings. *Sustainability*, 13(15), 8669. <https://doi.org/10.3390/su13158669>

Guerassimoff, G., & Thomas, J. (2015). Enhancing energy efficiency and technical and marketing tools to change people’s habits in the long-term. *Energy and Buildings*, 104, 14–24. <https://doi.org/10.1016/j.enbuild.2015.06.080>

Harahap, R. A., Lita, R. P., & Meuthia, M. (2023). The Effect of Information Quality, Quantity, Credibility, Usefulness, and Adoption on Purchase Intention of Kahf Skincare at Shopee. *Jurnal Manajemen Dan Kewirausahaan*, 11(2), 171–183. <https://doi.org/10.26905/jmdk.v11i2.10827>

Hauslbauer, A. L., Schade, J., Drexler, C. E., & Petzoldt, T. (2022). Extending the theory of planned behavior to predict and nudge toward the subscription to a public transport ticket. *European Transport Research Review*, 14(1), 5. <https://doi.org/10.1186/s12544-022-00528-3>

Hc  terface Cues Nudge Modeling of Food Consumption? Food-Ordering Website. *Journal of Computer-Mediated* (4), 196–214. <https://doi.org/10.1111/jcc4.12190>

Hc  (2011). *Introduction to research methods in psychology* Education Limited.

- Huang, L., Solangi, Y. A., Magazzino, C., & Solangi, S. A. (2024). Evaluating the efficiency of green innovation and marketing strategies for long-term sustainability in the context of Environmental labeling. *Journal of Cleaner Production*, 450, 141870. <https://doi.org/10.1016/j.jclepro.2024.141870>
- Hummel, D., & Maedche, A. (2019). How effective is nudging? A quantitative review on the effect sizes and limits of empirical nudging studies. *Journal of Behavioral and Experimental Economics*, 80, 47–58. <https://doi.org/10.1016/j.socec.2019.03.005>
- Indriani, I. A. D., Rahayu, M., & Hadiwidjojo, D. (2019). The Influence of Environmental Knowledge on Green Purchase Intention the Role of Attitude as Mediating Variable. *International Journal of Multicultural and Multireligious Understanding*, 6(2), 627. <https://doi.org/10.18415/ijmmu.v6i2.706>
- Ingendahl, M., Hummel, D., Maedche, A., & Vogel, T. (2021). Who can be nudged? Examining nudging effectiveness in the context of need for cognition and need for uniqueness. *Journal of Consumer Behaviour*, 20(2), 324–336. <https://doi.org/10.1002/cb.1861>
- Johnson, E. J., Shu, S. B., Dellaert, B. G. C., Fox, C., Goldstein, D. G., Häubl, G., Larrick, R. P., Payne, J. W., Peters, E., Schkade, D., Wansink, B., & Weber, E. U. (2012). Beyond nudges: Tools of a choice architecture. *Marketing Letters*, 23(2), 487–504. <https://doi.org/10.1007/s11002-012-9186-1>
- K, A., & Shree, V. (2024). A Study On Digital Marketing Strategies For Gen Z In Fashion Retail Outlets In Chennai City. *Educational Administration: Theory and Practice*, 9266–9270. <https://doi.org/10.53555/kuey.v30i4.3484>
- Kahneman, D. (2013). *Thinking fast and slow*. . Farrar Straus and Giroux.
- Karimah, F. S., Fakhri, M., & Pradana, M. (2021). Social Influence and Online Trust in Online Shopping Behavior: Evidence from Indonesia. *Journal of Positive Psychology and Wellbeing*, 5(01).
- Ka
a, R. (2022). Understanding the adoption and willingness of things services. *International Journal of Consumer* –131. <https://doi.org/10.1111/ijcs.12648>
- Ki
) . Environmental Consciousness, Purchase Intention, and Behavior of Eco-Friendly Products: The Moderating Impact



of Situational Context. *International Journal of Environmental Research and Public Health*, 20(7), 5312. <https://doi.org/10.3390/ijerph20075312>

Koh, E. T., & Owen, W. L. (2000). Experimental and Quasi-Experimental Research. In *Introduction to Nutrition and Health Research* (pp. 196–217). Springer US. https://doi.org/10.1007/978-1-4615-1401-5_11

Kovacs, I., & Keresztes, E. R. (2022). Perceived Consumer Effectiveness and Willingness to Pay for Credence Product Attributes of Sustainable Foods. *Sustainability*, 14(7), 4338. <https://doi.org/10.3390/su14074338>

Kristensson, P., Wästlund, E., & Söderlund, M. (2017). Influencing consumers to choose environment friendly offerings: Evidence from field experiments. *Journal of Business Research*, 76, 89–97. <https://doi.org/10.1016/j.jbusres.2017.03.003>

Kucher, A., Heldak, M., Kucher, L., Fedorchenko, O., & Yurchenko, Y. (2019). Consumer willingness to pay a price premium for ecological goods: a case study from Ukraine. *Environmental & Socio-Economic Studies*, 7(1), 38–49. <https://doi.org/10.2478/environ-2019-0004>

Kumar, R., Kumar, K., Singh, R., Sá, J. C., Carvalho, S., & Santos, G. (2023). Modeling Environmentally Conscious Purchase Behavior: Examining the Role of Ethical Obligation and Green Self-Identity. *Sustainability*, 15(8), 6426. <https://doi.org/10.3390/su15086426>

Kuyer, P., & Gordijn, B. (2023). Nudge in perspective: A systematic literature review on the ethical issues with nudging. *Rationality and Society*, 35(2), 191–230. <https://doi.org/10.1177/10434631231155005>

Lemken, D. (2024). Options to design more ethical and still successful default nudges: a review and recommendations. *Behavioural Public Policy*, 8(2), 349–381. <https://doi.org/10.1017/bpp.2021.33>

Lin, H.-H., Tseng, T. H., Yeh, C.-H., Liao, Y.-W., & Wang, Y.-S. (2020). What drives purchase price search intention in the context of online prices. *Journal of Retailing and Consumer Services*, 54, <https://doi.org/10.1016/j.jretconser.2019.102015>



- Liu, X., Zhao, N., & Zheng, R. (2023). The effects of default nudges on promoting approval of welfare cuts: An exploration during COVID-19. *Frontiers in Psychology*, 13. <https://doi.org/10.3389/fpsyg.2022.1038750>
- Martin, N., & Pineau, P.-O. (2022). *Choosing to Pay More for Electricity: an experiment on the level of residential consumer cooperation*. <https://doi.org/10.54932/XDVI6385>
- Melnyk, V., Carrillat, F. A., & Melnyk, V. (2022). The Influence of Social Norms on Consumer Behavior: A Meta-Analysis. *Journal of Marketing*, 86(3), 98–120. <https://doi.org/10.1177/00222429211029199>
- Michels, L., Ochmann, J., Günther, S. A., Laumer, S., & Tiefenbeck, V. (2022). *Empowering Consumers to Make Environmentally Sustainable Online Shopping Decisions: A Digital Nudging Approach*. <https://doi.org/10.24251/HICSS.2022.574>
- Mirbabaie, M., Marx, J., & Germies, J. (2021). Conscious Commerce – Digital Nudging and Sustainable E-commerce Purchase Decisions. *ACIS 2021 Proceedings*. .
- Netemeyer, R. G., Krishnan, B., Pullig, C., Wang, G., Yagci, M., Dean, D., Ricks, J., & Wirth, F. (2004). Developing and validating measures of facets of customer-based brand equity. *Journal of Business Research*, 57(2), 209–224. [https://doi.org/10.1016/S0148-2963\(01\)00303-4](https://doi.org/10.1016/S0148-2963(01)00303-4)
- Niinimäki, K., Peters, G., Dahlbo, H., Perry, P., Rissanen, T., & Gwilt, A. (2020). The environmental price of fast fashion. *Nature Reviews Earth & Environment*, 1(4), 189–200. <https://doi.org/10.1038/s43017-020-0039-9>
- Oesman, I. (2021). Consumers' Willingness to Pay More for Eco Friendly Products (Green Products) Classification Daily Needs Products. *Proceedings of the 1st International Conference on Economics Engineering and Social Science, InCEESS 2020, 17-18 July, Bekasi, Indonesia*. <https://doi.org/10.4108/eai.17-7-2020.2303067>
- Pc 21). The Characteristics of Generation Z in the Creator Abloh. *Journal of the Korean Society of Clothing and* –232. <https://doi.org/10.5850/JKSCT.2021.45.2.217>



- Parmer, W. J. (2023). Nudges, Nudging, and Self-Guidance Under the Influence. *Ergo an Open Access Journal of Philosophy*, 9(0). <https://doi.org/10.3998/ergo.2913>
- Pati, D. (2010). Testing Differences Before-and-After or among Groups in Healthcare Design Research. *HERD: Health Environments Research & Design Journal*, 3(3), 11–18. <https://doi.org/10.1177/193758671000300303>
- Perez, D., Stockheim, I., Tevet, D., & Matan Rubin, M. (2020). Consumers value manufacturer sincerity: The effect of central eco-friendly attributes on luxury product evaluations. *Journal of Cleaner Production*, 267, 122132. <https://doi.org/10.1016/j.jclepro.2020.122132>
- Perry, G. L. W., Richardson, S. J., Harré, N., Hodges, D., Lyver, P. O., Maseyk, F. J. F., Taylor, R., Todd, J. H., Tylianakis, J. M., Yletyinen, J., & Brower, A. (2021). Evaluating the Role of Social Norms in Fostering Pro-Environmental Behaviors. *Frontiers in Environmental Science*, 9. <https://doi.org/10.3389/fenvs.2021.620125>
- Pfrang, T., & Spreer, P. (2022). Behavioral Return Interventions - How Behavioral Science Helps Prevent Returns in E-Commerce. *Marketing Review St.Gallen*, 39(4), 24–33.
- Ramadani, D. F., & Syariati, A. (2020). Ekonomi Digital dan Persaingan Usaha sebagai Pendorong Pendapatan UMKM di Kota Makassar. *ICOR: Journal of Regional Economics*, 1(1).
- Reese, H. W. (1997). Counterbalancing and Other Uses of Repeated-Measures Latin-Square Designs: Analyses and Interpretations. *Journal of Experimental Child Psychology*, 64(1), 137–158. <https://doi.org/10.1006/jecp.1996.2333>
- Richter, I., Thøgersen, J., & Klöckner, C. A. (2018). A Social Norms Intervention Going Wrong: Boomerang Effects from Descriptive Norms Information. *Sustainability*, 10(8), 2848. <https://doi.org/10.3390/su10082848>
- Si (2021). Factors affecting consumer purchase intention environmentally friendly products: a case of generation Z studying at nom Penh. *SN Business & Economics*, 1(6), 83. <https://doi.org/10.1007/s43546-021-00085-2>



- Schmidt, A. T., & Engelen, B. (2020). The ethics of nudging: An overview. *Philosophy Compass*, 15(4). <https://doi.org/10.1111/phc3.12658>
- Schreier, S.-S., Heinrichs, N., Alden, L., Rapee, R. M., Hofmann, S. G., Chen, J., Oh, K. J., & Bögels, S. (2010). Social anxiety and social norms in individualistic and collectivistic countries. *Depression and Anxiety*, 27(12), 1128–1134. <https://doi.org/10.1002/da.20746>
- Schürmann, C. L., Helinski, C., Koch, J., Westmattmann, D., & Schewe, G. (2023). Digital nudging to promote sustainable consumer behavior? An experimental analysis in online fashion retail. . *European Conference on Information Systems (ECIS)*.
- Shamsi, M. S., & Abad, A. (2024). Understanding Consumers' Willingness to Pay More and Choice Behavior for Organic Food Products Considering the Influence of Skepticism. *Sustainability*, 16(14), 6053. <https://doi.org/10.3390/su16146053>
- Shankar, R. (2024). Generation Z versus Millennial purchase intentions: A comparative study based on social media marketing strategies in India with respect to the fashion and beauty industry. *Multidisciplinary Reviews*, 7(7), 2024127. <https://doi.org/10.31893/multirev.2024127>
- Shin, S. Y., & Hong, J. M. (2010). The Sustainable Green Fashion Marketing Strategies according to Classification of Green Fashion Marketing of Domestic Fashion Companies. *The Research Journal of the Costume Culture*, 18(5).
- Shipra, & Janet, C. (2023). A Study on E-Commerce and Digital Platform. *International Journal of Scientific Research in Engineering and Management (IJSREM)*, 7(1).
- Shore, A., & Cummings, J. J. (2023). An Exploratory Analysis of Interface Features Influencing Mobile Location Data Disclosure. *International Journal of Human-Computer Interaction*, 39(19), 3758–3773. <https://doi.org/10.1080/10447318.2022.2104428>
- Si, V. (2018). The Determinants of Green Packaging that Willingness to Pay a Price Premium. *Australasian Journal*, 26(3), 221–230. <https://doi.org/10.1016/j.ausmj.2018.06.001>



- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabet.
- Sunstein, C. R. (2017). Nudges that fail. *Behavioural Public Policy*, 1(1), 4–25. <https://doi.org/10.1017/bpp.2016.3>
- Tan, C. N. L., Ojo, A. O., & Thurasamy, R. (2019). Determinants of green product buying decision among young consumers in Malaysia. *Young Consumers*, 20(2). <https://doi.org/10.1108/YC-12-2018-0898>
- Tay, S. W., Ryan, P., & Ryan, C. A. (2016). Systems 1 and 2 thinking processes and cognitive reflection testing in medical students. *Canadian Medical Education Journal*, 7(2), e97–e103.
- Thaler, R. H., & Sunstein, C. R. (2008). *Nudge: Improving decisions about health, wealth, and happiness*. Yale University Press.
- Trawiński, B., Smętek, M., Telec, Z., & Lasota, T. (2012). Nonparametric statistical analysis for multiple comparison of machine learning regression algorithms. *International Journal of Applied Mathematics and Computer Science*, 22(4), 867–881. <https://doi.org/10.2478/v10006-012-0064-z>
- Van Gestel, L. C., Adriaanse, M. A., & De Ridder, D. T. D. (2021). Motivated by default—How nudges facilitate people to act in line with their motivation. *Motivation Science*, 7(3), 319–333. <https://doi.org/10.1037/mot0000230>
- Weimer, K., Ahlström, R., & Esteves, F. (2022). The Effect of Nudging in Promoting the Consumption of Organic Fruits and Vegetables. *Frontiers in Psychology*, 13. <https://doi.org/10.3389/fpsyg.2022.720606>
- Weinmann, M., Schneider, C., & Brocke, J. vom. (2016). Digital Nudging. *Business & Information Systems Engineering*, 58(6), 433–436. <https://doi.org/10.1007/s12599-016-0453-1>
- Wensing, J., Caputo, V., Carraresi, L., & Bröring, S. (2020). The effects of green nudges on consumer valuation of bio-based plastic packaging. *Ecological Economics*, 167. <https://doi.org/10.1016/j.ecolecon.2020.106783>
- Werner, L., Gergle, D., & Higgins, J. J. (2011). The aligned rank transform for nonparametric factorial analyses using only anova procedures. *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*. <https://doi.org/10.1145/1978942.1978963>



- Wu, X., & Jin, L. (2020). Nudging: The unexpected impact on observers' inference of donors' prosocial behavior. *Social Behavior and Personality: An International Journal*, 48(1), 1–8. <https://doi.org/10.2224/sbp.8620>
- Xu, Y., Du, J., Khan, M. A. S., Jin, S., Altaf, M., Anwar, F., & Sharif, I. (2022). Effects of Subjective Norms and Environmental Mechanism on Green Purchase Behavior: An Extended Model of Theory of Planned Behavior. *Frontiers in Environmental Science*, 10. <https://doi.org/10.3389/fenvs.2022.779629>
- Zaman, K. (2022). Which Generation is more Environmental Consciousness? A comparative study of Generation Z & Millennial to predict effect of Digital Ads on Green Buying Decisions. *Business & Economic Review*, 14(2), 113–134. <https://doi.org/10.22547/BER/14.2.5>
- Zhao, R., Geng, Y., Liu, Y., Tao, X., & Xue, B. (2018). Consumers' perception, purchase intention, and willingness to pay for carbon-labeled products: A case study of Chengdu in China. *Journal of Cleaner Production*, 171, 1664–1671. <https://doi.org/10.1016/j.jclepro.2017.10.143>
- Zimmermann, S. K., Feike, P. L., Hein, A., & Gewald, H. (2023). Combined Digital Nudging to Leverage Public Transportation Use. *European Conference on Information Systems (ECIS)*.

