DAFTAR PUSTAKA

Adams, D. A., Nelson, R. R., & Todd, P. A. (1992). Perceived usefulness, ease of use, and usage of information technology: A replication. *MIS Quarterly*, 16(2), 227–247.

Aladwani, A. M., & Palvia, P. C. (2002). Developing and validating an instrument for measuring user-perceived web quality. *Information & Management*, 39(6), 467–476.

Albrecht, T., Rausch, T. M., & Derra, N. D. (2021). Call me maybe: Methods and practical implementation of artificial intelligence in call centre arrivals' forecasting. *Journal of Business Research*, 123, 267–278.

Andersson, S., & Wikström, N. (2017). Why and how are social media used in a B2B context, and which stakeholders are involved? *Journal of Business & Industrial Marketing*, 32(8), 1098–1108.

Bailey, J. E., & Pearson, S. W. (1983). Development of a tool for measuring and analyzing computer user satisfaction. *Management Science*, 29(5), 530–545.

Bhatia, Aditi. (2018). Interdiscursive Performance in Digital Professions: The Case of YouTube Tutorials. *Journal of Pragmatics*, 124, 106–120.

Bueno, E. V., Weber, T. B. B., Bomfim, E. L., & Kato, H. T. (2019). Measuring customer experience in service: A systematic review. *The Service Industries Journal*, 39(11–12), 779–798.

Chang, M. K., & Cheung, W. (2001). Determinants of the intention to use internet/WWW at work: A confirmatory study. *Information & Management*, 39(1), 1–14.

Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly*, 319–340.

Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989). User acceptance of computer technology: A comparison of two theoretical models. *Management Science*, 35(8), 982–1003.

Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1992). Extrinsic and intrinsic motivation to use computers in the workplace. *Journal of Applied Social Psychology*, 22(14), 1111–1132.

Davis, F. D., Venkatesh, V. (1996). A critical assessment of potential measurement biases in the technology acceptance model: Three experiments. *International Journal of Human-Computer Studies*, 45(1), 19–45.

Deci, E. L. (1975). Intrinsic motivation. *Plenum*, New York.

Dwivedi, Yogesh K., Elvira Ismagilova, D. Laurie Hughes, Jamie Carlson, Raffaele Filieri, Jenna Jacobson, Varsha Jain. (2021). Setting the future of digital and social media marketing research: Perspectives and research propositions. *International Journal of Information Management*, 59, 102168. https://doi.org/10.1016/j.ijinfomgt.2020.102168.

Ellis, J. A., & Whitehill, B. V. (1996). The effects of explanations and pictures on learning, retention, and transfer of a procedural assembly task. *Contemporary Educational Psychology*, 21(2), 129–148.

Fitzgerald, M., Kruschwitz, N., Bonnet, D., & Welch, M. (2014). Embracing digital technology: A new strategic imperative. *MIT Sloan Management Review*, 55(1), 1–13.

Fornell, C.G., Larcker, D.F. (1981). Evaluating structural equation models with unobservable variables and measurement error. *Journal of Marketing Research*, 18(1), 39-50.

Fraccastoro, S., Gabrielsson, M., & Pullins, E. B. (2021). The integrated use of social media, digital, and traditional communication tools in the B2B sales process of international SMEs. *International Business Review*, 30.

Galston, E. (2015). The trillion-dollar market to remake business applications. Techcrunch, June 10. http://techcrunch.com/2015/06/10/show-me-the-trillion-dollar-market/

Goodhue, D. L., & Thompson, R. L. (1995). Task-technology fit and individual performance. *MIS Quarterly*, 213–236.

Gordon, S. (1994). Systematic training program design: Maximizing effectiveness and minimizing liability. *Englewood Cliffs*, NJ: Prentice Hall.

Hair, Joe F., Christian M. Ringle, and Marko Sarstedt. (2011). PLS-SEM: Indeed a Silver Bullet. *Journal of Marketing Theory and Practice*, 19(2), 139–152. https://doi.org/10.2753/MTP1069-6679190202.

Hair, Joseph F., Jeffrey J. Risher, Marko Sarstedt, and Christian M. Ringle. (2019). When to Use and How to Report the Results of PLS-SEM. *European Business Review*, 31(1), 2–24. https://doi.org/10.1108/EBR-11-2018-0203.

Helkkula, A. (2011). Characterizing the concept of service experience. *Journal of Service Management*, 22(3), 367–389.

Henseler, J., Ringle, C.M., Sinkovics, R.R. (2009). The use of partial least squares path modeling in international marketing. *Advances in International Marketing*, 20, 277-320.

Hu, P. J., Chau, P. Y. K., Sheng, O. R. L., & Tam, K. Y. (1999). Examining the Technology Acceptance Model using physician acceptance of telemedicine technology. *Journal of Management Information Systems*, 16(2), 91–112.

Iankova, S., Davies, I., Archer-Brown, C., Marder, B., & Yau, A. (2019). A comparison of social media marketing between B2B, B2C and mixed business models. *Industrial Marketing Management*, 81, 169–179.

Iivari, J., & Koskela, E. (1987). The PIOCO model for information systems design. *MIS Quarterly*, 401–419.

Iivari, Netta, Sumita Sharma, and Leena Ventä-Olkkonen. (2020). Digital Transformation of Everyday Life – How COVID-19 Pandemic Transformed the Basic Education of the Young Generation and Why Information Management Research Should Care? *International Journal of Information Management*, 55.

Jackson, C.M., Chow, S., Leitch, R.A. (1997). Toward an understanding of the behavioral intention to use an information system. *Decision Sciences*, 28(2), 357–389.

Kaplan, A. M., & Haenlein, M. (2010). Users of the world, unite! The challenges and opportunities of Social Media. *Business Horizons*, 53, 59—68.

Kankanhalli, A., Tan, B. C., & Wei, K. K. (2005). Understanding seeking from electronic knowledge repositories: An empirical study. *Journal of the American Society for Information Science and Technology*, 56(11), 1156–1166.

Karjaluoto, H., Mustonen, N., & Ulkuniemi, P. (2015). The role of digital channels in industrial marketing communications. *Journal of Business and Industrial Marketing*, 30(6), 703–710.

Keil, M., Beranek, P. M., & Konsynski, B. R. (1995). Usefulness and ease of use: Field study evidence regarding task considerations. *Decision Support Systems*, 13(1), 75–91.

Kuczmarski, T., & Mandolia, R. (2013). Service development. In K. B. Kahn (Ed.), *PDMA handbook of new product development 3rd ed*: pp. 51–67. Hoboken, NJ: John Wiley and Sons.

Küssel, R., V. Liestmann, M. Spiess, and V. Stich. (2000). TeleService' a Customer-Oriented and Efficient Service? *Journal of Materials Processing Technology*, 107(1–3), 363–371. https://doi.org/10.1016/S0924-0136(00)00727-5.

Lacka, E., & Chong, A. (2016). Usability perspective on social media sites' adoption in the B2B context. *Industrial Marketing Management*, 54,80–91. http://dx.doi.org/10.1016/ j.indmarman.2016.01.001.

Laster, D. (2021, September 23). Why The Era Of Digital Transformation Is Important For Companies Of All Sizes. *Forbes*. Retrieved from https://www.forbes.com/sites/forbesbusinesscouncil/2021/09/23/why-the-

era-of-digital-transformation-is-important-for-companies-of-all-sizes/?sh=12fb6e07a120

Lee, D. Y., & Lehto, M. R. (2013). User acceptance of YouTube for procedural learning: An extension of the Technology Acceptance Model. *Computers & Education*, 61, 193-208.

Lemke, F., Clark, M., & Wilson, H. (2011). Customer experience quality: An exploration in business and consumer contexts using repertory grid technique. *Journal of the Academy of Marketing Science,* 39(6), 846–869.

Likert, R. (1931). A technique for the measurement of attitudes. *Archives of Psychology*, 22, 1-55.

Mahlamäki, Tommi, Kaj Storbacka, Samuli Pylkkönen, and Mika Ojala. (2020). Adoption of Digital Sales Force Automation Tools in Supply Chain: Customers' Acceptance of Sales Configurators. *Industrial Marketing Management*, 91, 162–173. https://doi.org/10.1016/j.indmarman.2020.08.024.

Marangunic, N., & Granic, A. (2015). Technology acceptance model: A literature review from 1986 to 2013. *Universal Access in the Information Society*, 14, 81-95.

Mathieson, K. (1991). Predicting user intentions: Comparing the technology acceptance model with the theory of planned behavior. *Information Systems Research*, 2(3), 173–191.

Mathieson, K., Peacock, E., & Chin, W. W. (2001). Extending the technology acceptance model: The influence of perceived user resources. *ACM SigMIS Database*, 32(3), 86–112.

Mathieson, K., & Keil, M. (1998). Beyond the interface: Ease of use and task/technology fit. *Information & Management*, 34(4), 221–230.

Meyer, C., & Schwager, A. (2007). Customer experience. *Harvard Business Review*, 85(2), 1–11.

Nuryadi, Astuti, T. D., Utami, E. S., & Budiantara, M. (2017). *Dasar-Dasar Statistik Penelitian*. Yogyakarta: Sibuku Media.

Palmer, J. W. (2002). Web site usability, design, and performance metrics. *Information Systems Research*, 13(2), 151–167.

Parasuraman, A., Zeithaml, V. A., & Berry, L. L. (1985). A conceptual model of service quality and its implications for future research. *The Journal of Marketing*, 49(4), 41–50.

Pavlou, P. A. (2003). Consumer Acceptance of Electronic Commerce: Integrating Trust and Risk with the Technology Acceptance Model. *International Journal of Electronic Commerce*, 7, 101-134.

Raddats, C., & Easingwood, C. (2010). Services growth options for B2B product-centric businesses. *Industrial Marketing Management*, 39(8), 1334–1345.

Rae, J., Fudge, C., & Hudson, C. (2012). Growing B2B services: 3 trends to act upon now. *Innovation Management*, 1-10.

Ritz, W., Wolf, M., & McQuitty, S. (2019). Digital marketing adoption and success for small businesses. *Journal of Research in Interactive Marketing*, 13(2), 179–203.

Rössler, B., Lahner, D., Schebesta, K., Chiari, A., & Plöchl, W. (2012). Medical information on the Internet: Quality assessment of lumbar puncture and neuroaxial block techniques on YouTube. *Clinical Neurology and Neurosurgery*, http://dx.doi.org/10.1016/j.clineuro.2011.12.048.

Scherer, R., Siddiq, F., & Tondeur, J. (2019). The technology acceptance model (TAM): A meta-analytic structural equation modeling approach to explaining teachers' adoption of digital technology in education. *Computers & Education*, 128, 13-35.

Schindler, Pamela S. (2022). *Business Research Method 14th Edition*. New York: McGraw Hill.

Seddon, P., & Kiew, M. Y. (1996). A partial test and development of DeLone and McLean's model of IS success. *Australasian Journal of Information Systems*, 4(1).

Sekaran, Uma, and Roger Bougie. (2019). *Research Methods For Business: A Skill Building Approach, 7th Edition*. West Sussex: Wiley & Sons.

Sheth, J. N., Jain, V., & Ambika, A. (2023). The growing importance of customer-centric support services for improving customer experience. *Journal of Business Research*, 164.

Soukup, P. A. (2014). Looking at, through, and with YouTube. Communication Research Trends 33(3), 3-34.

Stefanski, R. (2023, November 7). Why Every Brand Should Have a YouTube Channel. Retrieved November 9, 2023, from *business.com*: https://www.business.com/articles/every-brand-should-have-a-youtube-channel/

Stephen, A. T. (2016). The role of digital and social media marketing in consumer behavior. *Current Opinion in Psychology*, 10, 17–21.

Sugiyono. (2018). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta.

Swani, K. (2021). To app or not to app: A business-to-business seller's decision. *Industrial Marketing Management*, 93, 389-400.

Van der Heijden, H. (2004). User acceptance of hedonic information systems. *MIS Quarterly*, 28, 685–704.

Venkatesh, V., & Bala, H. (2008). Technology acceptance model 3 and a research agenda on interventions. *Decision Sciences*, 39(2), 273–315.

Venkatesh, V., & Davis, F. D. (2000). A theoretical extension of the technology acceptance model: Four longitudinal field studies. *Management Science*, 46(2), 186–204.

Vial, G. (2019). Understanding Digital Transformation: A Review and a Research Agenda. *Journal of Strategic Information Systems*, 28(2), 118–144. https://doi.org/10.1016/j.jsis.2019.01.003

Vroom, V. H. (1964). Work and Motivation. Wiley, New York.

Wixom, B. H., & Todd, P. A. (2000). A theoretical integration of user satisfaction and technology acceptance. *Information Systems Research*, 16(1), 85–102.