

DAFTAR PUSTAKA

- Abd-Alrazaq, A. A., Alajlani, M., Ali, N., Denecke, K., Bewick, B. M., & Househ, M. (2020). *Perceptions and Opinions of Patients About Mental Health Chatbots: Scoping Review (Preprint)*. <https://doi.org/10.2196/preprints.17828>
- Adam, M., Wessel, M., & Benlian, A. (2020). AI-based Chatbots in Customer Service and Their Effects on User Compliance. *Electronic Markets*, 31(2), 427–445. <https://doi.org/10.1007/s12525-020-00414-7>
- Alagarsamy, S., & Mehroliya, S. (2023). Exploring Chatbot Trust: Antecedents and Behavioural Outcomes. *Heliyon*, 9(5), e16074. <https://doi.org/10.1016/j.heliyon.2023.e16074>
- Alghiffari, A. P., & Matusin, I. O. (2023). Antecedents of Customer Loyalty on AI Chatbot Users in Banking Applications. *Jurnal Pendidikan Tambusai*, 7(2), 18915–18927. <https://doi.org/10.31004/jptam.v7i2.9380>
- Alt, M.-A., Vizeli, I., & Săplăcan, Z. (2021). Banking with a Chatbot – A Study on Technology Acceptance. *Studia Universitatis Babes-Bolyai Oeconomica*, 66(1), 13–35. <https://doi.org/10.2478/subboec-2021-0002>
- antaranews.com. (2022, Mei 31). *Percakapan melalui chatbot semakin meningkat sejak pandemi COVID-19*. Antara News. <https://www.antaranews.com/berita/2911685/percakapan-melalui-chatbot-semakin-meningkat-sejak-pandemi-covid-19>
- Ashfaq, M., Yun, J., Yu, S., & Loureiro, S. (2020). I, Chatbot: Modeling the Determinants of Users' Satisfaction and Continuance Intention of AI-Powered Service Agents. *Telematics and Informatics*, 54, 101473. <https://doi.org/10.1016/j.tele.2020.101473>
- Baabdullah, A. M., Alalwan, A. A., Algharabat, R. S., Metri, B., & Rana, N. P. (2022). Virtual agents and flow experience: An empirical examination of AI-powered chatbots.

<https://doi.org/10.1016/j.techfore.2022.121772>

- Bhattacharjee, A. (2001). Understanding Information Systems Continuance: An Expectation-Confirmation Model. *MIS Quarterly*, 25(3), 351–370. <https://doi.org/10.2307/3250921>
- Biswas, A., Jaiswal, D., & Kant, R. (2023). Augmenting bank service quality dimensions: Moderation of perceived trust and perceived risk. *International Journal of Productivity and Performance Management*, 72(2), 469–490. <https://doi.org/10.1108/IJPPM-04-2021-0196>
- Brown, W. L., Wilson, G., & Johnson, O. (2024). *Understanding the Role of Chatbots in Enhancing Customer Service*. <https://doi.org/10.20944/preprints202408.0321.v1>
- Cai, D., Li, H., & Law, R. (2022). Anthropomorphism and OTA Chatbot Adoption: A Mixed Methods Study. *Journal of Travel & Tourism Marketing*, 39(2), 228–255. <https://doi.org/10.1080/10548408.2022.2061672>
- Chen, Q., Lu, Y., Gong, Y., & Xiong, J. (2023). Can AI chatbots help retain customers? Impact of AI service quality on customer loyalty. *Internet Research*, 33(6), 2205–2243. <https://doi.org/10.1108/INTR-09-2021-0686>
- Cheng, Y., & Jiang, H. (2020). How Do AI-driven Chatbots Impact User Experience? Examining Gratifications, Perceived Privacy Risk, Satisfaction, Loyalty, and Continued Use. *Journal of Broadcasting & Electronic Media*, 64(4), 592–614. <https://doi.org/10.1080/08838151.2020.1834296>
- Cho, W.-C., Lee, K. Y., & Yang, S.-B. (2018). What makes you feel attached to smartwatches? The stimulus–organism–response (S–O–R) perspectives. *Information Technology & People*, 32(2), 319–343. <https://doi.org/10.1108/ITP-05-2017-0152>

regarding luxury brands. *Journal of Business Research*, 117, 587–595.

<https://doi.org/10.1016/j.jbusres.2018.10.004>

Delone, W. H., & McLean, E. R. (2003). The DeLone and McLean Model of Information Systems Success: A Ten-Year Update. *Journal of Management Information Systems*.

<https://www.tandfonline.com/doi/abs/10.1080/07421222.2003.11045748>

Devi, D. S., Elangovan, N., Sriram, M., & Balaji, V. (2024). The Effect of Customer Satisfaction on Use Continuance in Bank Chatbot Service. *International Journal of Computational and Experimental Science and Engineering*, 10(4).

<https://doi.org/10.22399/ijcesen.410>

Dhiman, N., & Jamwal, M. (2022). Tourists' Post-Adoption Continuance Intentions of Chatbots: Integrating Task–technology Fit Model and Expectation–confirmation Theory. *Foresight*, 25(2), 209–224. <https://doi.org/10.1108/fs-10-2021-0207>

Eren, B. A. (2021). Determinants of customer satisfaction in chatbot use: Evidence from a banking application in Turkey. *International Journal of Bank Marketing*, 39(2), 294–311. <https://doi.org/10.1108/IJBM-02-2020-0056>

Fan, X., Chao, D., Zhang, Z., Wang, D., Li, X., & Tian, F. (2021). Utilization of Self-Diagnosis Health Chatbots in Real-World Settings: Case Study. *Journal of Medical Internet Research*, 23(1), e19928. <https://doi.org/10.2196/19928>

Fang, Y., Chiu, C., & Wang, E. T. G. (2011). Understanding customers' satisfaction and repurchase intentions. *Internet Research*, 21(4), 479–503. <https://doi.org/10.1108/10662241111158335>

Fares, O. H., Butt, I., & Lee, S. H. M. (2022). Utilization of Artificial Intelligence in the Banking Sector: A Systematic Literature Review. *Journal of Financial Services Marketing*, 28(4), 835–852. <https://doi.org/10.1057/s41264-022-00176-7>

sector: A systematic literature review. *Journal of Financial Services Marketing*, 28(4),

835–852. <https://doi.org/10.1057/s41264-022-00176-7>

Giordani, J. (2024). Mitigating Chatbots AI Data Privacy Violations in the Banking Sector: A

Qualitative Grounded Theory Study. *Ejaset*, 2(4), 14–65.

[https://doi.org/10.59324/ejaset.2024.2\(4\).02](https://doi.org/10.59324/ejaset.2024.2(4).02)

Go, E., & Sundar, S. S. (2019). Humanizing chatbots: The effects of visual, identity and

conversational cues on humanness perceptions. *Computers in Human Behavior*, 97,

304–316. <https://doi.org/10.1016/j.chb.2019.01.020>

González, S. M., Taño, D. G., & Bulchand-Gidumal, J. (2019). Predicting the Intentions to Use

Chatbots for Travel and Tourism. *Current Issues in Tourism*, 24(2), 192–210.

<https://doi.org/10.1080/13683500.2019.1706457>

Greitemeyer, T., & Kastenmüller, A. (2024). A Longitudinal Analysis of the Willingness to Use

chatGPT for Academic Cheating: Applying the Theory of Planned Behavior.

Technology Mind and Behavior, 5(2), 1–8. <https://doi.org/10.1037/tmb0000133>

Hair, J. F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (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>

Halilovic, S., & Cicic, M. (2013). Antecedents of information systems user behaviour –

extended expectation-confirmation model. *Behaviour & Information Technology*,

32(4), 359–370. <https://doi.org/10.1080/0144929X.2011.554575>

Harso, B. T., Arletta, D., & Adi, K. (2021). Analisis Pengaruh Kualitas Sistem, Kualitas

Informasi dan Perceived Usefulness Terhadap Kepuasan Pengguna Aplikasi E-

Benefit dalam Upaya Meningkatkan Kinerja Karyawan pada PT Asuransi Jiwa Central

- Hidayat-ur-Rehman, I., Akram, M. S., Malik, A., Mokhtar, S. A., Bhatti, Z. A., & Khan, M. A. (2020). Exploring the Determinants of Digital Content Adoption by Academics: The Moderating Role of Environmental Concerns and Price Value. *Sage Open*, 10(2). <https://doi.org/10.1177/2158244020931856>
- Hong, S., Thong, J. Y. L., & Tam, K. Y. (2006). Understanding continued information technology usage behavior: A comparison of three models in the context of mobile internet. *Decision Support Systems*, 42(3), 1819–1834. <https://doi.org/10.1016/j.dss.2006.03.009>
- Huang, M., & Rust, R. T. (2020). Engaged to a Robot? The Role of AI in Service. *Journal of Service Research*, 24(1), 30–41. <https://doi.org/10.1177/1094670520902266>
- Igba, E., Adeyemi, A. F., Enyejo, J. O., Ijiga, A. C., Amidu, G., & Addo, G. (2024). Optimizing Business Loan and Credit Experiences Through AI-Powered Chatbot Integration in Financial Services. *Finance & Accounting Research Journal*, 6(8), 1436–1458. <https://doi.org/10.51594/farj.v6i8.1406>
- Jenneboer, L., Herrando, C., & Constantinides, E. (2022). The Impact of Chatbots on Customer Loyalty: A Systematic Literature Review. *Journal of Theoretical and Applied Electronic Commerce Research*, 17, 212–229. <https://doi.org/10.3390/jtaer17010011>
- Kang, S. R., Kim, S., & Kang, K. (2023). Awareness of Using Chatbots and Factors Influencing Usage Intention Among Nursing Students in South Korea: A Descriptive Study. *Child Health Nursing Research*, 29(4), 290–299. <https://doi.org/10.4094/chnr.2023.29.4.290>
- Kasilingam, D. L. (2020). Understanding the attitude and intention to use smartphone chatbots for shopping. *Technology in Society*, 62, 101280. <https://doi.org/10.1016/j.techsoc.2020.101280>

- Kaur, S., & Arora, S. (2020). Role of perceived risk in online banking and its impact on behavioral intention: Trust as a moderator. *Journal of Asia Business Studies*, 15(1), 1–30. <https://doi.org/10.1108/JABS-08-2019-0252>
- Kumar, A., Adlakaha, A., & Mukherjee, K. (2018). The effect of perceived security and grievance redressal on continuance intention to use M-wallets in a developing country. *International Journal of Bank Marketing*, 36(7), 1170–1189. <https://doi.org/10.1108/IJBM-04-2017-0077>
- Lai, F., & Chu, Z. (2019). Continuous usage intention of Internet banking: A commitment-trust model. *Information Systems and e-Business Management*, 17. <https://doi.org/10.1007/s10257-018-0372-4>
- Lazo, M. P., & Ebardo, R. (2023). Artificial Intelligence Adoption in the Banking Industry: Current State and Future Prospect. *Journal of Innovation Management*, 11(3), 54–74. https://doi.org/10.24840/2183-0606_011.003_0003
- Lee, M. K., & Park, H. (2019). Exploring Factors Influencing Usage Intention of Chatbot—Chatbot in Financial Service. *Journal of Korean Society for Quality Management*, 47(4), 755–765. <https://doi.org/10.7469/JKSQM.2019.47.4.755>
- Lee, M., & Park, J.-S. (2022). Do parasocial relationships and the quality of communication with AI shopping chatbots determine middle-aged women consumers' continuance usage intentions? *Journal of Consumer Behaviour*, 21(4), 842–854. <https://doi.org/10.1002/cb.2043>
- Li, L., Lee, K. Y., Emokpae, E., & Yang, S.-B. (2021). What makes you continuously use chatbot services? Evidence from chinese online travel agencies. *Electronic Markets*, 31(3), 575–599. <https://doi.org/10.1007/s12525-020-00454-z>
- Li, Y., Hou, R., & Tan, R. (2024). How Customers Respond to Chatbot Anthropomorphism: The Mediating Roles of Perceived Humanness and Perceived Persuasiveness.

2022-0827

- Li, Y., & Shang, H. (2020). Service quality, perceived value, and citizens' continuous-use intention regarding e-government: Empirical evidence from China. *Information & Management*, 57(3), 103197. <https://doi.org/10.1016/j.im.2019.103197>
- Loah, S. H. W., & Mulyadi, R. (2021). Pengaruh E-Service Quality Terhadap E-Satisfaction Pada Pengguna Aplikasi. *Jurnal Sosial Dan Sains*, 1(6), 477–481. <https://doi.org/10.36418/sosains.v1i6.118>
- Margaret, D. S., Elangovan, N., Balaji, V., & Sriram, M. (2023). *The Influence and Impact of AI-Powered Intelligent Assistance for Banking Services*. 374–385. https://doi.org/10.2991/978-94-6463-162-3_33
- Maseke, B. F. (2024). The Transformative Power of Artificial Intelligence in Banking Client Service. *South Asian Journal of Social Studies and Economics*, 21(3), 93–105. <https://doi.org/10.9734/sajsse/2024/v21i3787>
- Mehroliya, S., Alagarsamy, S., Moorthy, V., & Jeevananda S. (2023). Will Users Continue Using Banking Chatbots? The Moderating Role of Perceived Risk. *FIIB Business Review*, 23197145231169900. <https://doi.org/10.1177/23197145231169900>
- Mer, A., & Viridi, A. S. (2023). Modeling Millennials' Adoption Intentions of E-banking: Extending UTAUT with Perceived Risk and Trust. *FIIB Business Review*, 12(4), 425–438. <https://doi.org/10.1177/23197145211052614>
- Mills, R., Mangone, E. R., Lesh, N., Jayal, G., Mohan, D., & Baraitser, P. (2024). Chatbots That Deliver Contraceptive Support: Systematic Review. *Journal of Medical Internet Research*, 26(1), e46758. <https://doi.org/10.2196/46758>

European Journal of Marketing, 56(6), 1748–1771. <https://doi.org/10.1108/ejm-02-2020-0084>

Mulyono, J. A., & Sfenrianto, S. (2022). Evaluation of Customer Satisfaction on Indonesian Banking Chatbot Services During the COVID-19 Pandemic. *CommIT (Communication and Information Technology) Journal*, 16(1), Article 1. <https://doi.org/10.21512/commit.v16i1.7813>

Nguyen, D. M., Chiu, Y.-T. H., & Le, H. D. (2021). Determinants of Continuance Intention towards Banks' Chatbot Services in Vietnam: A Necessity for Sustainable Development. *Sustainability*, 13(14), Article 14. <https://doi.org/10.3390/su13147625>

Nicolescu, L., & Tudorache, M. T. (2022). Human-Computer Interaction in Customer Service: The Experience With AI Chatbots—A Systematic Literature Review. *Electronics*, 11(10), 1579. <https://doi.org/10.3390/electronics11101579>

Orden-Mejía, M., & Huertas, A. (637720128000000000). Analysis of the attributes of smart tourism technologies in destination chatbots that influence tourist satisfaction. *Current Issues in Tourism*, 1–16. <https://doi.org/10.1080/13683500.2021.1997942>

Oulasvirta, A., Engelbrecht, K.-P., Jameson, A., & Möller, S. (t.t.). *The Relationship Between User Errors and Perceived Usability of a Spoken Dialogue System*.

Parasuraman, A., Zeithaml, V. A., & Berry, L. L. (1985). A Conceptual Model of Service Quality and Its Implications for Future Research. *Journal of Marketing*, 49(4), 41–50. <https://doi.org/10.1177/002224298504900403>

Parasuraman, A., Zeithaml, V. A., & Malhotra, A. (2005). E-S-QUAL: A Multiple-Item Scale for Assessing Electronic Service Quality. *Journal of Service Research*, 7(3), 213–233. <https://doi.org/10.1177/1094670504271156>

- Parasuraman, A., Zeithaml, V., & Berry, L. (1988). SERVQUAL: A multiple-item scale for measuring consumer perceptions of service quality. *Journal of Retailing*.
<https://www.semanticscholar.org/paper/SERVQUAL%3A-A-multiple-item-scale-for-measuring-of-Parasuraman-Zeithaml/d26a2423f00ca372b424a029ae22521299f00ede>
- Pereira, J., & Díaz, Ó. (2018). Chatbot Dimensions that Matter: Lessons from the Trenches. Dalam T. Mikkonen, R. Klamma, & J. Hernández (Ed.), *Web Engineering* (hlm. 129–135). Springer International Publishing. https://doi.org/10.1007/978-3-319-91662-0_9
- Prayanthi, I., Lompoliu, E., & Langkedeng, R. D. (2020). Pengaruh Kualitas Sistem, Kualitas Informasi Dan Perceived Usefulness Terhadap Kepuasan Pengguna Sistem Informasi Akuntansi. *Klabat Accounting Review*, 1(2), 1. <https://doi.org/10.31154/kar.v1i2.475.1-11>
- Ruan, Y., & Mezei, J. (2022). When do AI chatbots lead to higher customer satisfaction than human frontline employees in online shopping assistance? Considering product attribute type. *Journal of Retailing and Consumer Services*, 68, 103059. <https://doi.org/10.1016/j.jretconser.2022.103059>
- Sands, S., Ferraro, C., Campbell, C., & Tsao, H.-Y. (2020). Managing the human–chatbot divide: How service scripts influence service experience. *Journal of Service Management*, 32(2), 246–264. <https://doi.org/10.1108/JOSM-06-2019-0203>
- Sankar, M., Deivasigamani, S., Khan, S. D., Pradeepa, S., Prakash, O., & Janaki, L. (2023). *Artificial Intelligence as a Game Changer Tool to Reshape the Banking Services in Digital Transformation*. <https://doi.org/10.52783/eel.v13i5.915>
- Saputera, S. A., & Sari, Y. A. (2023). Analysis of Chatboot Applications in Services Output Treatment With the Tam Model Approach. *Journal of Technopreneurship and Information System (Jtis)*, 6(2), 52–58. <https://doi.org/10.36085/jtis.v6i2.5484>

Frontier for a Personalised Experience in the Emerging Market. *The International Journal of Bank Marketing*, 40(6), 1248–1271. <https://doi.org/10.1108/ijbm-09-2021-0449>

Skjuve, M., Følstad, A., Fostervold, K. I., & Brandtzaeg, P. B. (2021). My Chatbot Companion—A Study of Human-Chatbot Relationships. *International Journal of Human-Computer Studies*, 149, 102601. <https://doi.org/10.1016/j.ijhcs.2021.102601>

Suarnata, I. G., Sukarsa, I. M., & Wibawa, K. S. (2022). Pencocokan Menu Berbasis Keywords Pada Chatbot Dengan Metode Jaccard. *Jitter Jurnal Ilmiah Teknologi Dan Komputer*, 3(1), 786. <https://doi.org/10.24843/jtrti.2022.v03.i01.p14>

Susanto, A., Chang, Y., & Ha, Y. (2016). Determinants of continuance intention to use the smartphone banking services: An extension to the expectation-confirmation model. *Industrial Management & Data Systems*, 116(3), 508–525. <https://doi.org/10.1108/IMDS-05-2015-0195>

Tanzil, L., & Lestari, R. B. (2023). Pengaruh Kepuasan Nasabah Dan E-Servis Quality Terhadap Loyalitas Nasabah Pengguna M-Banking BCA. *MDP-Sc*, 2(2), 515–520. <https://doi.org/10.35957/mdp-sc.v2i2.4470>

Trivedi, J. (2019). Examining the Customer Experience of Using Banking Chatbots and Its Impact on Brand Love: The Moderating Role of Perceived Risk. *Journal of Internet Commerce*, 18(1), 91–111. <https://doi.org/10.1080/15332861.2019.1567188>

Tzeng, G.-H., & Chang, H.-F. (2011). Applying Importance-Performance Analysis as a Service Quality Measure in Food Service Industry. *Journal of technology management & innovation*, 6(3), 106–115. <https://doi.org/10.4067/S0718-27242011000300008>

Close Look at Innovating With Chatbots. *Journal of the Association for Information Science and Technology*, 74(3), 339–353. <https://doi.org/10.1002/asi.24621>

Widyaningrum, E. A., Yestari, F. E. J., Sari, E. A., & Srihartini, I. (2022). Analisis Pengaruh Kualitas Layanan Informasi Swamedikasi Online Berbasis Whatsapp Bot Terhadap Kepuasan Masyarakat. *Jfionline | Print Issn 1412-1107 | E-Issn 2355-696x*, 14(2), 117–129. <https://doi.org/10.35617/jfionline.v14i2.73>

Xue, L., Rashid, A. M., & Ouyang, S. (2024). The Unified Theory of Acceptance and Use of Technology (UTAUT) in Higher Education: A Systematic Review. *SAGE Open*, 14(1), 21582440241229570. <https://doi.org/10.1177/21582440241229570>

Yang, F., & Shen, F. (2018). Effects of Web Interactivity: A Meta-Analysis. *Communication Research*, 45, 635–658. <https://doi.org/10.1177/0093650217700748>

Zhu, Y., Wang, R., & Pu, C. (2022). “I Am Chatbot, Your Virtual Mental Health Adviser.” What Drives Citizens’ Satisfaction and Continuance Intention Toward Mental Health Chatbots During the COVID-19 Pandemic? An Empirical Study in China. *Digital Health*, 8, 205520762210900. <https://doi.org/10.1177/20552076221090031>