

DAFTAR PUSTAKA

- Adiyarta, K., Napitupulu, D., Nurdianto, H., Rahim, R., & Ahmar, A. (2018, May). User acceptance of E-Government Services Based on TRAM model. In IOP Conference Series: Materials Science and Engineering (Vol. 352, No. 1, p. 012057). IOP Publishing.
- Ahn, J. A., & Seo, S. (2018). Consumer responses to interactive restaurant self-service technology (IRSST): The role of gadget-loving propensity. International Journal of Hospitality Management, 74, 109-121.
- Ajzen, 2012, Ting Chi, 2018, Understanding Chinese consumer adoption of apparel mobile commerce: An extended TAM approach
- Alaleh Dadvari and Ben-Roy, Do Modeling Gen Z Continuance Intention toward Ubiquitous Media System: Applying Technology Readiness and Technology Acceptance Model
- Alharbi, A., & Sohaib, O. (2021). Technology readiness and cryptocurrency adoption: PLS-SEM and deep learning neural network analysis. IEEE Access, 9, 21388-21394.
- Amoroso, D. L., Ackaradejruangsri, P. and Lim, R. A. (2017). The impact of inertia as mediator and antecedent on consumer loyalty and continuance intention, International Journal of Customer Relationship Marketing and Management (IJCRMM), Vol.8, 1-20.

- Aydınlıyurt, E. T., Taşkın, N., Scahill, S., & Toker, A. (2021). Continuance intention in gamified mobile applications: A study of behavioral inhibition and activation systems. *International Journal of Information Management*, 61, 102414.
- Cahyani, T. N. D. (2020). Pengukuran Tingkat Kesiapan Pengguna Sistem Informasi Data Pokok Pendidikan Dasar Menggunakan Technology Readiness Index (TRI)(Studi Kasus: Sekolah Dasar di Kecamatan Sukasada) (Doctoral dissertation, Universtitas Pendidikan Ganesha).
- Chao, C. M., & Yu, T. K. (2018). The moderating effect of technology optimism: How it affects students' weblog learning. *Online Information Review*, 43(1), 161-180.
- Chen, I. J., Gupta, A., & Rom, W. (1994). A study of price and quality in service operations. *International journal of service industry management*.
- Cheng, P., OuYang, Z., & Liu, Y. (2019). Understanding bike sharing use over time by employing extended technology continuance theory. *Transportation research part A: policy and practice*, 124, 433-443.
- Curran, J. M., Meuter, M. L., & Surprenant, C. F. (2003). Intentions to use self-service technologies: a confluence of multiple attitudes. *Journal of Service Research*, 5(3), 209-224.
- Dadvari, A., & Do, B. R. (2019). Modeling gen Z continuance intention toward ubiquitous media system: Applying technology readiness and technology

- acceptance model. International Journal of Information and Management Sciences, 30(1), 37-56.
- Demoulin, N. T. M. and Djelassi, S. 2016. "An integrated model of self-service technology (SST) usage in a retail context," *Int. J. Retail Distrib. Manag.*
- Hamid, R., Ong, M. H. A., Razak, I. R. A., Ismail, T. A. T., Ramli, N., & Nawawi, Z. M. W. N. W. (2020). User acceptance of smart housekeeping: A study of TAM model prototype in hotel industry. *International Journal of Supply Chain Management*, 9(3), 308-314.
- Hasanah, U. (2020). Analisis continuance use intention pada situs jejaring sosial instagram dengan menggunakan Expectation-Confirmation Model (ECM) (Bachelor's thesis, Fakultas Sains dan Teknologi Universitas Islam Negeri Syarif Hidayatullah Jakarta).
- Hochschild, J., Crabill, A., & Sen, M. (2012). Technology optimism or pessimism: how trust in science shapes policy attitudes toward genomic science. *Issue in Technology Innovation at Brookings*, 21.
- Hong, C., Choi, H. H., Choi, E. K. C., & Joung, H. W. D. (2021). Factors affecting customer intention to use online food delivery services before and during the COVID-19 pandemic. *Journal of Hospitality and Tourism Management*, 48, 509-518.
- Hsiao, C. H., & Tang, K. Y. (2015). Investigating factors affecting the acceptance of self-service technology in libraries: The moderating effect of gender. *Library Hi Tech*.

Iqbal, M. S., Hassan, M. U., & Habibah, U. (2018). Impact of self-service technology (SST) service quality on customer loyalty and behavioral intention: The mediating role of customer satisfaction. *Cogent Business & Management*, 5.

Jaiswal, D., Kaushal, V., Kant, R., & Singh, P. K. (2021). Consumer adoption intention for electric vehicles: Insights and evidence from Indian sustainable transportation. *Technological Forecasting and Social Change*, 173, 121089.

Jalil, N. A., & Yeik, K. K. (2019, November). Systems, design and technologies anxieties towards use of self-service checkout. In Proceedings of the 2019 3rd International Conference on Education and E-Learning (pp. 122-127).

Jee-Sun Park, Sejin Ha, So Won Jeong, 2019. "Consumer acceptance of self-service technologies in fashion retail stores

Kaushik, A. K., Agrawal, A. K., and Rahman, Z. 2015. "Tourist behaviour towards self-service hotel technology adoption: Trust and subjective norm as key antecedents," *Tour. Manag. Perspect.*

Kumar, S., & Shah, A. (2021). Revisiting food delivery apps during COVID-19 pandemic? Investigating the role of emotions. *Journal of Retailing and Consumer Services*, 62, 102595.

- Lee, H. J. (2015). Consumer-to-store employee and consumer-to-self-service technology (SST) interactions in a retail setting. *International Journal of Retail & Distribution Management*.
- Ling, L. M., & Muhammad, I. (2006). Taxation and technology: Technology readiness of Malaysian tax officers in petaling jaya branch. *Journal of Financial Reporting and Accounting*.
- Mailizar, M., Almanthari, A., & Maulina, S. (2021). Examining teachers' behavioral intention to use E-learning in teaching of mathematics: an extended TAM model. *Contemporary educational technology*, 13(2), ep298.
- Muhammad, S. S., Dey, B. L., Kamal, M. M., & Alwi, S. F. S. (2021). Consumer engagement with social media platforms: a study of the influence of attitudinal components on cutting edge technology adaptation behaviour. *Computers in Human Behavior*, 121, 106802.
- Munoz-Leiva, F., Climent-Climent, S., & Liébana-Cabanillas, F. (2017). Determinants of intention to use the mobile banking apps: An extension of the classic TAM model. *Spanish journal of marketing-ESIC*, 21(1), 25-38.
- Mutahar, A. M., Daud, N. M., Ramayah, T., Isaac, O., & Aldholay, A. H. (2018). The effect of awareness and perceived risk on the technology acceptance model (TAM): mobile banking in Yemen. *International Journal of Services and Standards*, 12(2), 180-204.

- Ngafeeson, M. N., & Sun, J. (2015). The effects of technology innovativeness and system exposure on student acceptance of e-textbooks. *Journal of Information Technology Education: Research*, 14, 55.
- Nugroho, M. A., & Fajar, M. A. (2017). Effects of technology readiness towards acceptance of mandatory web-based attendance system. *Procedia Computer Science*, 124, 319-328.
- Othman, A. K., Hamzah, M. I., & Hassan, L. F. A. (2020). Modeling the contingent role of technological optimism on customer satisfaction with self-service technologies: A case of cash-recycling ATMs. *Journal of Enterprise Information Management*.
- Pereira, R., & Tam, C. (2021). Impact of enjoyment on the usage continuance intention of video-on-demand services. *Information & Management*, 58(7), 103501.
- Pham, L., Williamson, S., Lane, P., Limbu, Y., Nguyen, P. T. H., & Coomer, T. (2020). Technology readiness and purchase intention: role of perceived value and online satisfaction in the context of luxury hotels. *International Journal of Management and Decision Making*, 19(1), 91-117.
- Renata, S. V., & Moeliono, N. N. K. (2020). Pengaruh Perceived Ease Of Use, Promosi, Kepuasan Konsumen Dan Perceived Enjoyment Terhadap Intensitas Penggunaan Layanan Gopay (studi Pada Pengguna Gopay Di Indonesia). *eProceedings of Management*, 7(3).

- Sánchez-Mena, A., Martí-Parreño, J., & Aldás-Manzano, J. (2017). The Effect of Age on Teachers' Intention to Use Educational Video Games: A TAM Approach. *Electronic Journal of e-Learning*, 15(4), 355-366.
- Stocchi, L., Michaelidou, N., & Micevski, M. (2019). Drivers and outcomes of branded mobile app usage intention. *Journal of Product & Brand Management*.
- Sucipto, S., Hidayat, Y., & Rustandi, E. (2019). Konstruksi Enjoyment: Dasar-Dasar Konseptual Pengembangan Skala Psikologis. *Jurnal Pendidikan Jasmani Indonesia*, 15(2), 80-86.
- Suryani, C. S., Andari, R., & Taufik, A. (2018). Pengaruh Perceived Quality Terhadap Kepuasan Pengunjung di Museum Mandala Wangsit Siliwangi. *THE Journal: Tourism and Hospitality Essentials Journal*, 8(2), 75-88.
- Thakur, R., & Srivastava, M. (2013). Customer usage intention of mobile commerce in India: an empirical study. *Journal of Indian Business Research*.
- Tyas, E. I., & Darma, E. S. (2017). Pengaruh Perceived Usefulness, Perceived Ease of Use, Perceived Enjoyment, dan Actual Usage Terhadap Penerimaan Teknologi Informasi: Studi Empiris Pada Karyawan Bagian Akuntansi dan Keuangan Baitul Maal Wa Tamwil Wilayah Daerah Istimewa Yogyakarta. *Reviu Akuntansi dan Bisnis Indonesia*, 1(1), 25-35.

Wang, C., Harris, J., & Patterson, P. G. (2012). Customer choice of self-service technology: the roles of situational influences and past experience.

Journal of Service Management.

Wida, P. A. M. W., Yasa, N. N. K., & Sukaatmadja, I. P. G. (2016). Aplikasi Model TAM (Technology Acceptance Model) pada Perilaku Pengguna Instagram. Jurnal Ilmu Manajemen Mahasaraswati, 6(2), 101948.

Wijaya, M. E. (2017). Pengaruh Hedonic Motive Dan Shopping Enjoyment Terhadap Impulse Buying Yang Dimediasi Oleh Browsing Pada Konsumen Belanja Online di Yogyakarta. Jurnal Optimal, 14(2), 1-13.

Xu, Y., Shieh, C. H., van Esch, P., & Ling, I. L. (2020). AI customer service: Task complexity, problem-solving ability, and usage intention. Australasian Marketing Journal (AMJ), 28(4), 189-199.

Zhang, L., Ran, W., Jiang, S., Wu, H., & Yuan, Z. (2021). Understanding consumers' behavior intention of recycling mobile phone through formal channels in China: The effect of privacy concern. Resources, Environment and Sustainability, 5, 100027.

<http://blog.ub.ac.id/zotaliaaprilisa/aplikom/peran-teknologi-informasi-dalam-pertumbuhan-ekonomi/>

<https://blog.hemat.id/belanja-menyenangkan-di-hypermart/>

<https://databoks.katadata.co.id/datapublish/2021/08/18/indeks-pembangunan-tik-indonesia-naik-jadi-559-pada-2020>

<https://databoks.katadata.co.id/datapublish/2021/11/23/jumlah-gerai-hypermarket-di-indonesia-meningkat-127-persen-dalam-lima-tahun>

<https://databoks.katadata.co.id/datapublish/2021/11/25/10-perusahaan-ritel-grosir-dengan-nilai-penjualan-terbesar-di-indonesia>

<https://gobiz.co.id/pusat-pengetahuan/bisnis-ritel/>

<https://media.neliti.com/media/publications/19751-ID-pengaruh-technology-readiness-terhadap-penerimaan-teknologi-komputer-pada-umkm-d.pdf>

<https://qwords.com/blog/perkembangan-teknologi/>

<https://shop.hypermart.co.id/webarq/home.php>

<https://www.beritasatu.com/ekonomi/418411/hypermart-raih-gold-champion-di-indonesia-wow-brand-2017>

<https://www.kompasiana.com/suhermanjuhari3206/5d3e5cec097f3615776441b2e.volusi-kebutuhan-manusia-di-era-kemajuan-teknologi>

<https://www.viva.co.id/vstory/opini-vstory/1335210-self-service-technology-inovasi-perusahaan-di-masa-pandemi>