

DAFTAR PUSTAKA

- Aida Khoirunnisa, 2023 Et Al. (2023). *Transformasi Jual Beli: Analisis Perubahan Sosial Dalam Migrasi Dari Pasar Konvensional Ke Pasar Marketplace Online*. 2(7).
- Al Mubarak. (2025). Analisis implementasi teknologi *artificial intelligence* pada sistem rekomendasi konten TikTok: Studi kasus personalisasi *For You Page*. 01(01), 18–27. <https://Ojs.Univsm.Ac.Id/Univsm/Article/View/41/36>
- Ardiansah, M. N., Azizah, A., & Sadida, A. (2024). *Social commerce success impact on business performance insight from TikTok Shop phenomena in Indonesia*. *Accounting Analysis Journal*, 13(1), 25–33. <https://doi.org/10.15294/aaj.v13i1.2778>
- Aulianur, & Purwanegara. (2024). *The analysis of factors driving consumer engagement and purchase intention in e-commerce live streaming*. 3(1), 281–294.
- Balqis Nadira 2023, Et Al. (2023) *Changes in communication patterns in the digital age*. 3(4), 544–556.
- Bantam, et al. (2025). *Implementation of artificial intelligence and digital marketing on millennials' purchase intention on the TikTok Shop platform through e-WOM as a mediating variable*. *Journal of Economic, Business and Accounting*, 8, 1243–1251.
- Chen, & Li. (2024). *Expectancy violations and discontinuance behavior in live-streaming commerce: Exploring human interactions with virtual streamers*. <https://Doi.Org/Https://Doi.Org/10.3390/Bs14100920>
- Chen, N., & Yang, Y. (2023). *The role of influencers in live streaming e-commerce: Influencer trust, attachment, and consumer purchase intention*, 1601–1618.
- Fairuz, S. A. (2025). APJII survey: *TikTok leads Indonesian social media usage with 35.17% access rate*. <https://Theleap.Id/Detail/2520/Apjii-Survey-Tiktok-Leads-Indonesian-Social-Media-Usage-With-35-17-Access-Rate%0A>
- Herawati. (2026, January 24). TikTok gunakan AI untuk menyaring akun anak di bawah umur. *Harian Jogja*. [https://Ototekno.Harianjogja.Com/Read/2026/01/24/503/1243669/Tiktok-Gunakan-Ai-Untuk-Menyaring-Akun-Anak-Di-Bawah-Umur#:~:Text=Tiktok Gunakan AI Untuk Menyaring,Di Bawah Umur - Harianjogja.Com](https://Ototekno.Harianjogja.Com/Read/2026/01/24/503/1243669/Tiktok-Gunakan-Ai-Untuk-Menyaring-Akun-Anak-Di-Bawah-Umur#:~:Text=Tiktok%20Gunakan%20AI%20Untuk%20Menyaring,Di%20Bawah%20Umur-Harianjogja.Com)
- Indana, W. (2023). Apa itu *streamer* dan mengapa banyak diminati? *QuBisa*.

https://www.Qubisa.Com/Article/Streamer-Adalah?Utm_Source

- Joo, & Yang. (2022). *How perceived interactivity affects consumers' shopping intentions in live stream commerce: Roles of immersion, user gratification and product involvement*. *Journal of Research in Interactive Marketing*, 17(5), 754–772. <https://doi.org/10.1108/JRIM-02-2022-003>
- Kinicki, & Soignet. (2022). *Management: A practical introduction*. McGraw Hill Education.
- Lee, & Song. (2025). *Human vs. AI live shopping host: An empirical analysis of performance dynamics*. 5(1), 55–65.
- Li, J. (2024). *Analyze the impact, reasons, and optimization strategies of timage of AI anchors on consumer purchase intention in live streaming e-commerce*. *Advances in Economics, Management and Political Sciences*, 102(1), 103–110. <https://doi.org/10.54254/2754-1169/102/2024ed0104>
- Li, J., Chen, J., Shi, Y., & Cui, Y. (2025). *Exploring the impact of differences between AI streamers and human streamers on consumer purchase intention in live e commerce: A grounded theory approach*, 1 18. <https://doi.org/10.1371/Journal.Pone.0334530>
- Liszewski. (2025, October 29). TikTok dapat menggunakan AI untuk mengubah video panjang Anda menjadi video pendek. *The Verge*. https://www.theverge.com/news/808749/tiktok-smart-split-ai-outline-revenue-sharing-subscriptions?utm_source=chatgpt.com
- Liu, et al. (2025). *Impact of AI-generated virtual streamer interaction on consumer purchase intention: A focus on social presence and perceived value*. *Journal of Retailing and Consumer Services*, 85.
- Liu, C., Sun, K., & Liu, L. (2023). *The formation and transformation mechanisms of deep consumer engagement and purchase behavior in e-commerce live streaming*.
- Madanchian, M. (2024). *The impact of artificial intelligence marketing on e-commerce sales*. *Systems*, 12(10). <https://doi.org/10.3390/Systems12100429>
- Man, J. (2026). *Understanding consumer purchase intention in virtual live streaming: The moderating role of anthropomorphism*.
- Mantri. (2024). *Real-time data streaming and AI enhancements: E-commerce live streaming shopping*. *International Journal of Computing and Engineering*, 5(5), 22–32.
- Li, M. (2025, December 17). 10 negara dengan tingkat adopsi AI tertinggi pada tahun 2026. <https://www.Secondtalent.Com/Resources/Top-Countries-With->

Highest-Ai-Adoption-Rates/

- Mei, L., et al. (2025). *Artificial intelligence technology in live streaming e-commerce: Analysis of driving factors of consumer purchase decisions*, 1–14.
- Mubarok, et al. (2024). *Host communication styles and language variations in context of TikTok live-streaming commerce*. *WACANA: Jurnal Ilmiah Ilmu Komunikasi*, 204, 77–90. <https://doi.org/10.32509/Wacana.V23i1.3531>
- Munarsih, et al. (2025). Pemanfaatan media sosial sebagai sarana *e-commerce* B2C pada peserta didik di Yayasan Tajaul Karomatu Desa Situgadung, Pagedangan-Tangerang.
- Nofriadi, et al. (2024). Peran artificial intelligence dalam pengembangan strategi ekonomi di era digital: Analisis keunggulan kompetitif dan inovasi. 7, 7247–7255.
- Nugraha, et al. (2024). *Customer engagement on live streaming: A socio-technical approach*. *BISMA (Bisnis dan Manajemen)*, 17(1), 107–128. <https://doi.org/10.26740/Bisma.V17n1.P107-128>
- Peng, et al. (2024). *Impact of AI-oriented live-streaming e-commerce service failures on consumer disengagement—Empirical evidence from China*. *Journal of Theoretical and Applied Electronic Commerce Research*, 19(2), 1580–1598. <https://doi.org/10.3390/Jtaer19020077>
- Qing, C., & Jin, S. (2022). *What drives consumer purchasing intention in live streaming e-commerce?* *Frontiers in Psychology*, 13(June), 1–11. <https://doi.org/10.3389/Fpsyg.2022.938726>
- Ramadhan, et al. (2024). *Pengantar manajemen (Teori dan praktik)*. PT Penamuda Media.
- Randes, & Veri. (2024). *Systematic literature review dampak pandemi Covid-19 terhadap perkembangan e-commerce di Indonesia*. 4(3).
- Rehatalanit. (2021). Peran *e-commerce* dalam pengembangan bisnis. DOI Article
- Robbins, et al. (2025). *Management*. Pearson Education.
- Sinambela, et al. (2023). *Manajemen bisnis digital*. Yayasan Cendikia Mulia Mandiri.
- Sonjaya, R. P., Aliyya, F. R., & Naufal, S. (2025). Pengujian prasyarat analisis data nilai kelas: Uji normalitas dan uji homogenitas. 9, 1627–1639.
- Short, J., Williams, E., & Christie, B. (1976). *The social psychology of telecommunications*. John Wiley & Sons. <https://archive.org/details/socialpsy>

chologyOOOshor

- Sugiyono. (2023). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Alfabeta.
- Walsh, B., et al. (2020). *Socio-economic impacts of COVID-19 on household consumption and poverty*.
- Wang, L., Yeap, J. A. L., & Liu, J. (2026). From avatars to algorithms: *Virtual streamers and AI-enabled consumer behavior in live streaming commerce—A systematic review*.
- Yan, et al. (2024). *Is AI better than humans? Unveiling the boundary conditions under which virtual influencers outperform human influencers in endorsing sustainable products*, 1–28.
- Yan, X., & Lu, Q. (2025). *Will the inclusion of AI anchors enhance the operational performance of live*. 1–27. <https://doi.org/10.1371/Journal.Pone.0321995>
- Yuan, H., et al. (2025). *Machines vs. humans: The evolving role of artificial intelligence in livestreaming e-commerce*. *Journal of Business Research*, 188, 115077. <https://doi.org/10.1016/J.Jbusres.2024.115077>
- Zhang, & Rosli. (2025). *Consumer satisfaction in live streaming e-commerce: A meta-analysis of communication factors*. 13, 90–105.
- Zhang. (2025). *The influence of the algorithmic recommendation mechanism of short-video platforms on consumers' purchasing decisions*. 60, 324–330.
- Zhou, T., & Li, S. (2025). *Examining consumer impulsive purchase intention in virtual AI streaming: A S-O-R perspective*.