

DAFTAR PUSTAKA

- Atanasovski, A., & Tocev, T. (2022). Research trends in disruptive technologies for accounting of the future—A bibliometric analysis. *Journal of Accounting and Management Information Systems*.
- Bangun, C. S., Suhara, T., Bangun, C. S., Suhara, T., & Husin, H. (2023). Penerapan Teori Planned Behavior dan Perceived Value Pada Online Purchase Behavior. *Technomedia Journal*, 8(1SP), 123-134.
- Buhalis, D., Leung, D., & Lin, M. (2023). Metaverse as a disruptive technology revolutionising tourism management and marketing. *Tourism Management*, 97, 104724.
- Dacko, S. G. (2017). Enabling smart retail settings via mobile augmented reality shopping apps. *Technological forecasting and social change*, 124, 243-256.
- Dangi, N., Narula, S. A., & Gupta, S. K. (2020). Influences on purchase intentions of organic food consumers in an emerging economy. *Journal of Asia Business Studies*, 14(5), 599-620.
- Esmark, C. L., Noble, S. M., Bell, J. E., & Griffith, D. A. (2016). The effects of behavioral, cognitive, and decisional control in co-production service experiences. *Marketing Letters*, 27, 423-436.
- Fan, X., Chai, Z., Deng, N., & Dong, X. (2020). Adoption of augmented reality in online retailing and consumers' product attitude: A cognitive perspective. *Journal of Retailing and Consumer Services*, 53, 101986.
- Feng, P., Chai, J., Hu, Z., Zong, W., Wu, F., & Wang, D. J. (2023). Joint inventory and transshipment decisions with consumer behavioral heterogeneity. *Journal of Management Science and Engineering*, 8(3), 369-385.
- Hair Jr, J. F., Matthews, L. M., Matthews, R. L., & Sarstedt, M. (2017). PLS-SEM or CB-SEM: updated guidelines on which method to use. *International Journal of Multivariate Data Analysis*, 1(2), 107-123.
- Hair, J.F., Hult, G.T.M., Ringle, C.M. and Sarstedt, M. (2018). A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM). *2nd Edition*, Sage Publications Inc., Thousand Oaks, CA.

- Hair Jr, J. F., Howard, M. C., & Nitzl, C. (2020). Assessing measurement model quality in PLS-SEM using confirmatory composite analysis. *Journal of business research*, 109, 101-110.
- Hamilton, R. W., & Thompson, D. V. (2007). Is there a substitute for direct experience? Comparing consumers' preferences after direct and indirect product experiences. *Journal of Consumer Research*, 34(4), 546-555.
- Hopster, J. (2021). What are socially disruptive technologies?. *Technology in Society*, 67, 101750.
- Hussain, S., Fangwei, Z., Siddiqi, A. F., Ali, Z., & Shabbir, M. S. (2018). Structural equation model for evaluating factors affecting quality of social infrastructure projects. *Sustainability*, 10(5), 1415.
- Javornik, A. (2016). Augmented reality: Research agenda for studying the impact of its media characteristics on consumer behaviour. *Journal of Retailing and Consumer Services*, 30, 252-261.
- Kalia, P., Law, P., & Arora, R. (2018). Determining impact of demographics on perceived service quality in online retail. In *Encyclopedia of Information Science and Technology, Fourth Edition* (pp. 2882-2896). IGI Global.
- Kim, E. Y., & Yang, K. (2018). Self-service technologies (SSTs) streamlining consumer experience in the fashion retail stores: The role of perceived interactivity. *Journal of Global Fashion Marketing*, 9(4), 287-304.
- Krestyanpol, L. (2023). Simulation modeling of consumer behavior within the concept of smart consumption. *Procedia Computer Science*, 217, 774-783.
- Lavoye, V., Tarkiainen, A., Sipilä, J., & Mero, J. (2023). More than skin-deep: The influence of presence dimensions on purchase intentions in augmented reality shopping. *Journal of Business Research*, 169, 114247.
- Nasution, L. M. (2017). Statistik deskriptif. Hikmah, 14(1), 49-55.
- Prakash, G., Singh, P. K., Ahmad, A., & Kumar, G. (2023). Trust, convenience and environmental concern in consumer purchase intention for organic food. *Spanish Journal of Marketing-ESIC*, 27(3), 367-388.
<https://doi.org/10.1108/SJME-09-2022-0201>

- Prasad, A., & Gudimetla, S. (2019). A Study of Digital Shopping Behaviour of Women with Respect to Beauty and Personal Care Products. *In Proceedings of 10th International Conference on Digital Strategies for Organizational Success.*
- Rengganis, K., Kusdibyo, L., & Senalasari, W. (2020, September). Persepsi Penggunaan Fitur Augmented Reality pada Platform Online Shopping Berbasis Technology Acceptance Model. *In Prosiding Industrial Research Workshop and National Seminar (Vol. 11, No. 1, pp. 1016-1021).*
- Satya, M. T., Karamoy, A. K., & Fidayan, A. (2021). E Effect of Cognitive, Affective, Conative and E-Satisfaction on Repurchase Intention. *Enrichment: Journal of Management*, 11(2), 297-304.
- Söderström, C., Mikalef, P., Landmark, A. D., & Gupta, S. (2024). Augmented reality (AR) marketing and consumer responses: A study of cue-utilization and habituation. *Journal of Business Research*, 182, 114813.
- Vidal-Ayuso, F., Akhmedova, A., & Jaca, C. (2023). The circular economy and consumer behaviour: Literature review and research directions. *Journal of Cleaner Production*, 137824.
- Yim, M. Y. C., Chu, S. C., & Sauer, P. L. (2017). Is augmented reality technology an effective tool for e-commerce? An interactivity and vividness perspective. *Journal of interactive marketing*, 39(1), 89-103.
- Yin, H., Guo, Y., & Liu, Z. (2025). Teachers as thinkers, not feelers: Clarifying the definition and measurement of attitude in teachers' acceptance of online teaching. *Teaching and Teacher Education*, 153, 104811.
- Yoon, N., Lee, H. K., & Lee, Y. J. (2021). The Effect of VR Store Vividness on Immersion and User Satisfaction. *Journal of the Korean Society of Clothing and Textiles*, 45(3), 559-572.
- Zanindita, C. (2018). *Pengaruh Penerapan Media Augmented Reality Eco-Ar 1-3 Berbasis Model Discovery Learning Untuk Meningkatkan Pemahaman Konsep Environmental Ethic.*

Website

- Administrator, 2024. Populix Bagikan Tren Belanja Online dan Investasi Digital di Tahun 2024. <https://www.parahyangan-post.com/berita/detail/populix-bagikan-tren-belanja-online-dan-investasi-digital-di-tahun-2024>
- Ahdiat, 2023. Tren pengunjung e-commerce. <https://databoks.katadata.co.id/datapublish/2023/10/11/tren-pengunjung-e-commerce-kuartal-iii-2023-shopee-kian-melesat>
- Ahdiat, 2024. Tren E-commerce 2023, Kunjungan ke Shopee dan Blibli Meningkat. <https://databoks.katadata.co.id/datapublish/2024/01/10/tren-e-commerce-2023-kunjungan-ke-shopee-dan-blibli-meningkat#:~:text=Dalam%20laporan%20riset%20Beyond%20the,%2C4%25%20dari%20total%20penduduk.>
- Ahdiat, 2023. 5 E-commerce dengan Pengunjung Terbanyak Kuartal I 2023. <https://databoks.katadata.co.id/datapublish/2023/05/03/5-e-commerce-dengan-pengunjung-terbanyak-kuartal-i-2023>
- Amanta, 2020. Peran Augmented reality dalam Retail, Nikmati Pengalaman Belanja yang Menyenangkan!. <https://smarteye.id/blog/augmented-reality-dalam-retail/>
- Anjani, 2022. Alasan Wanita Pilih Beli Makeup Online: Terintimidasi Datang ke Toko Offline. <https://wolipop.detik.com/sale-and-shop/d-6332505/alasan-wanita-pilih-beli-makeup-online-terintimidasi-datang-ke-toko-offline>
- Anna, 2019. Belanja Lipstik Secara Online Antisalah Warna dengan Beauty Cam. <https://lifestyle.kompas.com/read/2019/08/07/083300420/belanja-lipstik-secara-online-antisalah-warna-dengan-beauty-cam>
- Annur, 2024. Ini Produk dengan Nilai Belanja Terbesar di E-commerce Indonesia 2023. <https://databoks.katadata.co.id/datapublish/2024/03/01/ini-produk-dengan-nilai-belanja-terbesar-di-e-commerce-indonesia-2023>
- Chargebacks911, 2023. Online Shopping vs In-Store Shopping: Is the Future of Retail Sustainable?. <https://chargebacks911.com/online-shopping-vs-in-store-shopping/>
- Cloudeka, 2023. Augmented reality, Dunia Baru yang Harus Anda Pahami. <https://www.cloudeka.id/id/berita/teknologi/augmented-reality-adalah/>

- Databoks.co.id, 2021. Ini Produk yang Paling Banyak Dibeli di E-commerce. <https://databoks.katadata.co.id/datapublish/2022/06/03/ini-produk-yang-paling-banyak-dibeli-di-e-commerce>
- Dewi Indonesia, 2019. Ulas Akurat Warna Lipstick dengan Shopee BeautyCam dari L'Oréal. <https://www.dewimagazine.com/news-beauty/lipstick-swatch-lebih-akurat-dengan-shopee-beautycam-dari-l-or-al>
- Ekon, 2024. Hasilkan Produk Berdaya Saing Global, Industri Kosmetik Nasional Mampu Tembus Pasar Ekspor dan Turut Mendukung Penguatan Blue Economy. <https://www.ekon.go.id/publikasi/detail/5626/hasilkan-produk-berdaya-saing-global-industri-kosmetik-nasional-mampu-tembus-pasar-ekspor-dan-turut-mendukung-penguatan-blue-economy>
- Fadhlurrahman, (2024). Jumlah Penduduk di 38 Provinsi Indonesia Desember 2023. <https://databoks.katadata.co.id/datapublish/2024/02/15/jumlah-penduduk-di-38-provinsi-indonesia-desember-2023#:~:text=No.&text=Melansir%20data%20kependudukan%20Direktorat%20Jendral,total%20penduduk%20pada%20Juni%202023>.
- Fauziyah, 2022. Keuntungan Bisnis Online di Masa Kini: Adaptasi Perubahan Zaman. <https://www.gramedia.com/best-seller/keuntungan-bisnis-online/>
- Fisamawati, 2019. Shopee Kembangkan Fitur BeautyCam. <https://marketing.co.id/shopee-kembangkan-fitur-beautycam/>
- IPTEK, 2023. VR dan AR pada Bisnis E-commerce. <https://iptek.co.id/vr-dan-ar-pada-bisnis-e-commerce/>
- Jakpat, 2023. Tag: online shopping. <https://blog.jakpat.net/tag/online-shopping/>
- Kementerian Perindustrian Republik Indonesia., (2023). Dampak Pandemi, Transaksi Belanja Online Produk Kosmetik Naik 80%. <https://kemenperin.go.id/artikel/22137/Dampak-Pandemi,-Transaksi-Belanja-Online-Produk-Kosmetik-Naik-80>
- Kompas, 2019. Instagram Punya Fitur AR untuk Menjajal Lebih Dulu Barang yang Dijual. <https://tekno.kompas.com/read/2019/10/07/08210097/instagram-punya-fitur-ar-untuk-menjajal-lebih-dulu-barang-yang-dijual>

- KrAsia, 2021. Pembaruan Fitur dan Tampilan: Dapatkah Augmented reality Meningkatkan Penjualan Produk Kecantikan?.
<https://hybrid.co.id/post/pembaruan-fitur-dan-tampilan-dapatkah-augmented-reality-meningkatkan-penjualan-produk-kecantikan/>
- Mutia, 2022. Survei: Mayoritas Publik Belanja Kosmetik di E-commerce.
<https://databoks.katadata.co.id/datapublish/2022/09/02/survei-mayoritas-publik-belanja-kosmetik-di-e-commerce>
- Oetomo, 2023. Indonesia Memiliki Potensi Industri Kosmetik dan Kesehatan yang Besar. <https://rri.co.id/bisnis/363812/indonesia-memiliki-potensi-industri-kosmetik-dan-kesehatan-yang-besar>
- Prayogo, 2019. Shopee BeautyCam, Produk Kecantikan Wanita Zaman Now.
<https://id.investing.com/news/economy/shopee-beautycam-produk-kecantikan-wanita-zaman-now-1904342>
- Putri, 2023. Kini Kamu Bisa Coba Produk Luxcrime Lewat Daring!.
<https://www.popbela.com/beauty/make-up/shavira-annisa-putri/kini-kamu-bisa-coba-produk-luxcrime-lewat-daring>
- Putriningtias, 2024). Konsumen Lebih Suka Beli Make Up dan Skincare secara Online. <https://www.medcom.id/gaya/beauty/zNAQX7zN-konsumen-lebih-suka-beli-make-up-dan-skincare-secara-online>
- Redaksi, 2024. L'Oreal Jadi Perusahaan Teknologi Yang Menjual Lipstik.
<https://teknobuzz.id/2024/05/27/loreal-jadi-perusahaan-teknologi-yang-menjual-lipstik/>
- Rianti, 2019. BeautyCam, Pengalaman Beauty Tech Pertama di Indonesia.
<https://lifestyle.bisnis.com/read/20190723/104/1127647/beautycam-pengalaman-beauty-tech-pertama-di-indonesia>
- Sachan, 2021. Filter Make Up Try On: Tren Baru di Industri Kecantikan.
<https://smarteye.id/blog/filter-make-up-try-on/>
- Vika Azkiya 2022. Deretan Barang yang Paling Sering Dibeli Masyarakat Saat Belanja Online. <https://databoks.katadata.co.id/datapublish/2022/04/22/ini-deretan-barang-yang-paling-sering-dibeli-masyarakat-saat-belanja-online>

- Wulan, 2023. Beli Lipstik Secara Online Tak Takut Salah Warna Lagi dengan BeautyCam. <https://www.fimela.com/beauty/read/5441010/beli-lipstik-secara-online-tak-takut-salah-warna-lagi-dengan-beautycam?page=3>
- Yeo, 2022. How Shopee helps brands adapt to the changing demands of consumers. <https://www.techinasia.com/shopee-helps-brands-adapt-changing-demands-consumers>

