

Daftar Pustaka

- Bian, X., & Forsythe, S. (2012). Purchase intention for luxury and fast fashion: A comparison study of US and Chinese consumers. *Journal of Fashion Marketing and Management*, 16(1), 27–42. <https://doi.org/10.1108/13612021211203050>
- Bursuc, A., Popescu, M., & Radoi, V. (2019). Logo recognition in real-world images using deep features. *Journal of Visual Communication and Image Representation*, 62, 102–114. <https://doi.org/10.1016/j.jvcir.2019.102114>
- Cachon, G. P., & Swinney, R. (2011). The value of fast fashion: Quick response, enhanced design, and strategic consumer behavior. *Management Science*, 57(4), 778–795. <https://doi.org/10.1287/mnsc.1100.1303>
- Chen, L., et al. (2018). Social media brand exposure monitoring with computer vision. *IEEE Transactions on Multimedia*, 20(5), 1205–1218. <https://doi.org/10.1109/TMM.2017.2769643>
- Chen, Y., et al. (2020). Deep hashing for efficient image similarity retrieval: A survey. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 43(6), 1894–1913. <https://doi.org/10.1109/TPAMI.2020.2972162>
- Datta, R., Joshi, D., Li, J., & Wang, J. Z. (2008). Image retrieval: Ideas, influences, and trends of the new age. *ACM Computing Surveys*, 40(2), Article 5. <https://doi.org/10.1145/1348246.1348248>
- Ding, K., Yang, Z., Wang, Y., & Liu, Y. (2019). An improved perceptual hash algorithm based on U-Net for authentication of high-resolution remote sensing image. *Applied Sciences*, 9(15), 2972. <https://doi.org/10.3390/app9152972>
- Gonzalez, R. C., & Woods, R. E. (2008). *Digital image processing* (3rd ed.). Prentice Hall.
- Han, Y. J., Nunes, J. C., & Drèze, X. (2010). Signaling status with luxury goods: The role of brand prominence. *Journal of Marketing*, 74(4), 15–30. <https://doi.org/10.1509/jmkg.74.4.015>
- Hamming, R. W. (1950). Error detecting and error correcting codes. *Bell System Technical Journal*, 29(2), 147–160. <https://doi.org/10.1002/j.1538-7305.1950.tb00463>
- Heding, T., Knudtzen, C. F., & Bjerre, M. (2009). *Brand management: Research, theory and practice*. Routledge.
- Heller, S., & Fernandes, V. (2013). *Becoming a graphic and digital designer: A guide to careers in design*. Wiley.
- Hou, S., Li, J., Min, W., Hou, Q., Zhao, Y., Zheng, Y., & Jiang, S. (2022). Deep learning for logo detection: A survey. *arXiv preprint arXiv:2203.11015*. <https://arxiv.org/abs/2203.11015>
- Jumadi, D., et al. (2021). Analisis fitur dominan pada citra digital. [Sumber/jurnal belum lengkap – harap dilengkapi]
- Kapferer, J.-N. (2012). *The luxury strategy: Break the rules of marketing to build luxury brands*. Kogan Page.
- Keller, K. L. (2003). *Strategic brand management* (2nd ed.). Prentice Hall.
- Keller, K. L. (2013). *Strategic brand management* (4th ed.). Prentice Hall.

- Kim, J., Kim, S., & Lee, H. (2008). Brand identity of fashion brands: Impact on consumer response. *Journal of Global Fashion Marketing*, 1(3), 164–174. <https://doi.org/10.1080/20932685.2010.10593068>
- Kotler, P., & Keller, K. L. (2016). *Marketing management* (15th ed.). Pearson Education.
- Krawetz, N. (2013). Difference hash algorithm explanations. Retrieved from <https://www.hackerfactor.com/blog/?/archives/529-Looks-Like-It.html>
- Kumar, V., & Garg, N. (2017). Logo detection and recognition using image processing. *International Journal of Computer Applications*, 167(8), 7–12.
- Kurnia, A. P., et al. (2023). Enhancement under extreme conditions: Low-light image processing. [Sumber/jurnal belum lengkap – harap dilengkapi]
- Li, X., & Wang, Z. (2022). On improving perceptual image hashing using reference image construction. In *Proceedings of ICIVIS 2021*, Lecture Notes in Electrical Engineering (Vol. 813, pp. xxx–xxx). Springer.
- Lockwood, T., & Maidanik, I. (2017). *The brand strategy canvas: A practical tool for building strong brands*. Wiley.
- Park, C. W., Jaworski, B. J., & MacInnis, D. J. (1986). Strategic brand concept-image management. *Journal of Marketing*, 50(4), 135–145.
- Powers, D. M. W. (2011). Evaluation: From precision, recall and F-measure to ROC, informedness, markedness and correlation. *Journal of Machine Learning Technologies*, 2(1), 37–63.
- Putra, A. A. G. A. P., & Wirdiani, I. K. S. (2016). Teknik ekstraksi fitur citra. [Sumber/jurnal belum lengkap – harap dilengkapi]
- Shao, L., Zhang, Y., & Lan, L. (2021). Deep hashing techniques: A survey and taxonomy. *Multimedia Tools and Applications*, 80(4), 5759–5787.
- Song, G., & Tan, X. (2017). Hierarchical deep hashing for image retrieval. *Frontiers of Computer Science*, 11(2), 253–265.
- Szeliski, R. (2010). *Computer vision: Algorithms and applications*. Springer.
- Tang, Z., Dai, Y., Zhang, X., & Zhang, S. (2012). Perceptual image hashing with histogram of color vector angles. In *Active Media Technology (AMT)*, Lecture Notes in Computer Science (Vol. 7669, pp. 237–246). Springer.
- Tungate, M. (2008). *Fashion brands: Branding style from Armani to Zara*. Kogan Page.
- Vrontis, D., Thrassou, A., & Shams, S. (2016). Brand equity and brand dynamics in sportswear industry. *Marketing Intelligence & Planning*, 34(2), 257–270.
- Wang, X., Sun, J., & Li, Y. (2021). Logo-based augmented reality using mobile vision. *Peer-to-Peer Networking and Applications*, 14(4), 1621–1635.
- Wang, Z., Bovik, A. C., Sheikh, H. R., & Simoncelli, E. P. (2004). Image quality assessment: From error visibility to structural similarity. *IEEE Transactions on Image Processing*, 13(4), 600–612.
- Wheeler, A. (2017). *Designing brand identity: An essential guide for the entire branding team* (5th ed.). Wiley.
- Wirdiani, I. K. S. (2016). *Pengantar pengolahan citra digital*. [Institusi penerbit? Harap dilengkapi]
- Wong, N. Y., & Ahuvia, A. C. (1998). Personal taste and family face: Luxury meaning among Chinese consumers. *Journal of Consumer Research*, 25(4), 388–403.

- Yang, H., Yin, J., & Jiang, M. (2018). Perceptual image hashing using latent low-rank representation and uniform LBP. *Applied Sciences*, 8(2), 317. <https://doi.org/10.3390/app8020317>
- Zauner, C. (2010). *Implementation and benchmarking of perceptual image hash functions* (Master's thesis). University of Applied Sciences, Austria.
- Zhang, D., & Lu, G. (2004). Review of shape representation and description techniques. *Pattern Recognition*, 37(1), 1–19.