

Daftar Pustaka

- [1] Werner Reinartz, Nico Wiegand, and Monika Imschloss. "The Impact of Digital Transformation on the Retailing Value Chain." *International Journal of Research in Marketing*, vol. 36, no. 3, 2019, pp. 350–366. (Razaque et al., 2016). Razaque, A., Amsaad, F., Kumar, R., Abdulgader, M., Jagadabi, S. K., & Sheela, S. (2016). Pebble Watch security assessment. *2016 IEEE Long Island Systems, Applications and Technology Conference, LISAT 2016*.
<https://doi.org/10.1109/LISAT.2016.7494138>
- [2] Rufan Lin. "Digital Fashion: Transforming Design, Technology, and Industry." *Proceedings of the 2023 5th International Conference on Literature, Art and Human Development (ICLAHD 2023)*, Atlantis Press, 2023, pp. 747–752. DOI: 10.2991/978-2-38476-170-8_84. (Varanis & Pederiva, 2015) Varanis, M., & Pederiva, R. (2015). *Wavelet Packet Energy-Entropy Feature Extraction and Principal Component Analysis for Signal Classification*. 3(Xxxv), 1–7.
<https://doi.org/10.5540/03.2015.003.01.0471>
- [3] HubSpot. "What is a Competitive Analysis — and How Do You Conduct One?" 2024. URL: <https://blog.hubspot.com/marketing/competitive-analysis-kit>.
- [4] Kate Fletcher. "Sustainable fashion and textiles: design journeys". In: Earthscan (2008), p. 162.
- [5] Jehad Ali et al. "Random forests and decision trees". In: *International Journal of Computer Science Issues (IJCSI)* 9.5 (2012), p. 272
- [6] Learn AI. "Random Forest Algorithm — divakar1591." *Medium*, <https://medium.com/@divakar1591/random-forest-algorithm-772d3e5568af>. [Accessed 14-08-2024].
- [7] S. Thomassey, M. Happiette, and J. M. Castelain. "Mean-term Textile Sales Forecasting Using Families and Items Classification." *Studies in Informatics and Control*, vol. 12, no. 1, 2003, pp. 41–52.
- [8] Y. Arti and A. M. Arymurthy. "Face Spoofing Detection using Inception-v3 on RGB Modal and Depth Modal." *Jurnal Ilmu Komputer Dan Informatika*, vol. 16, no. 1, 2023, pp. 47–57. DOI: 10.21609/jiki.v16i1.1100. URL: <https://doi.org/10.21609/jiki.v16i1.1100>.
- [9] Sebastien Thomassey and Michel Happiette. "A Neural Clustering and Classification System for Sales Forecasting of New Apparel Items." *Applied Soft Computing*, vol. 7, no. 4,

2007, pp. 1177–1187.

[10] K. Ferreira, B. Lee, and D. Simchi-Levi. "Analytics for an Online Retailer: Demand Forecasting and Price Optimization." *Manufacturing & Service Operations Management*, 2016.

[11] Zhiming Liu et al. "Investigating Pose Representations and Motion Contexts Modeling for 3D Motion Prediction." *IEEE Transactions on Pattern Analysis and Machine Intelligence*, vol. 45, no. 1, 2022, pp. 681–697.