**GAP TABLE Analysis Citations**

1: Ghorbanali, M. (2022). Automation of price prediction using machine learning in a large furniture company (Master's thesis, Malmö University, Faculty of Technology and Society). Available from: <http://urn.kb.se/resolve?urn=urn:nbn:se:mau:diva-58921>.

2: İnce, M. N., & Taşdemir, Ç. (2024). Forecasting retail sales for furniture and furnishing items through the employment of multiple linear regression and Holt–Winters models. Systems, 12(6), 219. <https://doi.org/10.3390/systems12060219>

3: Bardak, T. (2023). Predicting Prices of Case Furniture Products Using Web Mining Techniques . *BioResources*, *18*(4), 7412–7427. Retrieved from <https://ojs.bioresources.com/index.php/BRJ/article/view/22715>

4: Kurasova, O., Marcinkevičius, V., Medvedev, V., & Mikulskienė, B. (2021). Early cost estimation in customized furniture manufacturing using machine learning. International Journal of Machine Learning and Computing, 11(1), 28-33. <https://doi.org/10.18178/ijmlc.2021.11.1.1010>

5: Yucesan, M., Gul, M., & Celik, E. (2017). Application of artificial neural networks using Bayesian training rule in sales forecasting for the furniture industry. Drvna Industrija, 68(3), 219-228. <https://doi.org/10.5552/drind.2017.1706>

6: Biju, A., & George, S. S. (2023). Furniture sales forecasting using machine learning algorithm. In *Proceedings of the National Conference on Emerging Computer Applications (NCECA)* (Vol. 5, Issue 1). Amal Jyothi College of Engineering.

7: Aras, S., Kocakoç, I. D., & Polat, Ç. (2017). Comparative study on retail sales forecasting between single and combination methods. Journal of Business Economics and Management, 18(5), 2017. <https://doi.org/10.3846/16111699.2017.1367324>

8: Pliszczuk, D., Lesiak, P., Zuk, K., & Cieplak, T. (2021). Forecasting sales in the supply chain based on the LSTM network: The case of furniture industry. European Research Studies Journal, 24(Special Issue 2), 627-636. <https://doi.org/10.35808/ersj/2291>

9: Pramastya, P. Y., & Mailoa, E. (2024). Time series implementation for sales forecasting of furniture products at PT XYZ. Jurnal Riset Sistem Informasi dan Teknik Informatika (JURASIK), 9(2), 868-876. Retrieved from <https://tunasbangsa.ac.id/ejurnal/index.php/jurasik>.

10: Al-Haidari, R., Al-Rawashdeh, S., Zeidan, A., & Nagarur, N. (2023). Impact of Covid-19 pandemic on demand and demand forecasting in a furniture wholesale company. Preprints. <https://doi.org/10.20944/preprints202304.0144.v1>.

11: Kučera, J., & Bláhová, A. (2025). Estimation of future demand for furniture up to 2025. The Faculty of Operation and Economics of Transport and Communications, University of Žilina, Slovakia; School of Expertness and Valuation, Institute of Technology and Business in České Budějovice, Czech Republic.

12: Yaneva, P. E., & Kulina, H. N. (2023). Furniture market demand forecasting using machine learning approaches. Journal of Physics: Conference Series, 2675(1), 012008. <https://doi.org/10.1088/1742-6596/2675/1/012008>

13: Vitaska, C. R. (1971). Variations in retail sales between cities for furniture, home furnishings, and equipment (Master's thesis). Texas Tech University. Available at <http://hdl.handle.net/2346/9094>

14: Ouhimmou, M., D’Amours, S., Beauregard, R. L., & Chauhan, S. S. (2008). Furniture supply chain tactical planning optimization using a time decomposition approach. European Journal of Operational Research, 189(3), 952-970. <https://doi.org/10.1016/j.ejor.2007.01.064>

15: Janáková Sujová, A., Marcineková, K., & Hittmár, Š. (2017). Sustainable Optimization of Manufacturing Process Effectiveness in Furniture Production. Sustainability, 9(6), 923. <https://doi.org/10.3390/su9060923>

16: Ensafi, Y., Hassanzadeh Amin, S., Zhang, G., & Shah, B. (2022). Time-series forecasting of seasonal items sales using machine learning – A comparative analysis. International Journal of Information Management Data Insights, 2(1), 100058. <https://doi.org/10.1016/j.jjimei.2022.100058>

17: Saeed, A., Zahoor, A., Husnain, A., & Gondal, R. M. (2024). Enhancing e-commerce furniture shopping with AR and AI-driven 3D modeling. International Journal of Science and Research Archive, 12(2), 40-46. <https://doi.org/10.30574/ijsra.2024.12.2.1114>

18: Yambao, J. A., Miranda, J. P., & Pelayo, E. L. B. (2022). Development of augmented reality application for made-to-order furniture industry in Pampanga, Philippines. International Journal of Computing Sciences Research, 6, 1-11. <https://doi.org/10.25147/ijcsr.2017.001.1.112>  
  
19: Leal-Enríquez, E., & Gutiérrez-Antúnez, A. R. (2024). Augmented reality in retail: Metrics in the furniture department. IAENG International Journal of Computer Science.

20: Alharbi, B., Aljojo, N., Alshutayri, A., & Alshehri, M. (2021). The design and implementation of an interactive mobile augmented reality application for an improved furniture shopping experience. Revista Română de Informatică și Automatică, 31(3), 69-80. <https://doi.org/10.33436/v31i3y202106>

21: Lee, I.-J., & Lin, Y.-T. (2024). Bridging the gap: Integrating AR and VR production line training to enhance furniture carpentry students’ understanding of production processes. Journal of Technology Education, May 2024. <https://doi.org/10.1080/10494820.2024.2351178>

22: Zare Ebrahimabad, F., Yazdani, H., Hakim, A., & Asarian, M. (2024). Augmented Reality versus web-based shopping: How does AR improve user experience and online purchase intention? Telematics and Informatics Reports, 15, 100152. <https://doi.org/10.1016/j.telinf.2024.100152>

23: Dhavle, S. N., Qais, C. M., Arora, B., & Tabarakallah, K. M. S. (2021). Furnished: An augmented reality-based approach towards furniture shopping. International Journal of Engineering Research & Technology (IJERT), 10(05), 253. <http://www.ijert.org/papers/ijertv10is050253.pdf>

24: Gubbala, S., Alti, D. N., Srividhya, S., & Pothumani, S. (2023). Augmented reality based furniture application. In 2023 2nd International Conference on Applied Artificial Intelligence and Computing (ICAAIC) (pp. 1-5). IEEE. <https://doi.org/10.1109/ICAAIC56838.2023.10140655>

25: Liu, R., Balakrishnan, B., & Erni Marlina Saari. (2024). How AR Technology is Changing Consumer Shopping Habits: from Traditional Retail to Virtual Fitting. *Academic Journal of Science and Technology*, *9*(2), 140-144. <https://doi.org/10.54097/n5fk7m44>

26: Le, T. D., Tran, K. T., Nguyen, D. P., Quach, K. V., Le, L. T. T., & Quach, L.-D. (2024). Augmented reality system in furniture sales management simulation in Vietnam. In ICIIT '24: Proceedings of the 2024 9th International Conference on Intelligent Information Technology (pp. 460-466). <https://doi.org/10.1145/3654522.3654591>