

DAFTAR PUSTAKA

- [1] “Overall U.S Auto Industry Sales Figures | GCBC.” Accessed: Jan. 29, 2025. [Online]. Available: <https://www.goodcarbadcar.net/usa-auto-industry-total-sales-figures/>
- [2] M. Choudhury, B. Mishra, and P. K. Mohanty, “An empirical study of Car selection factors-A qualitative & systematic Review of Literature,” 2018. [Online]. Available: <https://ssrn.com/abstract=3805212>
- [3] T. Dhanabalan, K. Subha, and A. Sathish, “Factors Influencing Consumers" Car Purchasing Decision In Indian Automobile Industry,” *International Journal of Mechanical Engineering and Technology (IJMET)*, vol. 9, no. 10, pp. 53–63, 2018, [Online]. Available: <http://iaeme.com/Home/journal/IJMET53editor@iaeme.comhttp://iaeme.com/Home/issue/IJMET?Volume=9&Issue=10http://iaeme.com/Home/issue/IJMET?Volume=9&Issue=10http://iaeme.com/Home/journal/IJMET54>
- [4] D. Asfaw, I. Jordanov, L. Impey, A. Namburete, R. Lee, and A. Georgieva, “Multimodal Deep Learning for Predicting Adverse Birth Outcomes Based on Early Labour Data,” *Bioengineering*, vol. 10, no. 6, Jun. 2023, doi: 10.3390/bioengineering10060730.
- [5] Y. Wei *et al.*, “Multi-Modal Learning for Predicting the Genotype of Glioma,” *IEEE Trans Med Imaging*, vol. 42, no. 11, pp. 3167–3178, Nov. 2023, doi: 10.1109/TMI.2023.3244038.
- [6] P. Mathur *et al.*, “MONOPOLY: Financial Prediction from MONetary POLicY Conference Videos Using Multimodal Cues,” in *MM 2022 - Proceedings of the 30th ACM International Conference on Multimedia*, Association for Computing Machinery, Inc, Oct. 2022, pp. 2276–2285. doi: 10.1145/3503161.3548380.
- [7] Z. H. Zhaoxia WANG, A.-H. Stock, Z. Hu, Z. Wang, S.-B. Ho, and A.-H. Tan, “Stock market trend forecasting based on multiple textual Stock market trend forecasting based on multiple textual features: A deep learning method features: A deep learning method Part of the Artificial Intelligence and

Robotics Commons, and the Databases and Information Systems Commons
 Citation Citation market trend forecasting based on multiple textual features:
 A deep learning method Stock Market Trend Forecasting Based on Multiple
 Textual Features: A Deep Learning Method,” 2021. [Online]. Available:
https://ink.library.smu.edu.sg/sis_research

- [8] C. Zhang, Y. Zhao, and H. Zhao, “A Novel Hybrid Price Prediction Model for Multimodal Carbon Emission Trading Market Based on CEEMDAN Algorithm and Window-Based XGBoost Approach,” *Mathematics*, vol. 10, no. 21, Nov. 2022, doi: 10.3390/math10214072.
- [9] A. Motwakel *et al.*, “Predictive Multimodal Deep Learning-Based Sustainable Renewable and Non-Renewable Energy Utilization,” *Computer Systems Science and Engineering*, vol. 47, no. 1, pp. 1267–1281, 2023, doi: 10.32604/csse.2023.037735.
- [10] A. Zehtab-Salmasi, A.-R. Feizi-Derakhshi, N. Nikzad-Khasmakhi, M. Asgari-Chenaghlu, and S. Nabipour, “Multimodal price prediction,” Jul. 2020, doi: 10.1007/s40745-021-00326-z.
- [11] D. Costa, L. La Cava, and A. Tagarelli, “Show me your NFT and I tell you how it will perform: Multimodal representation learning for NFT selling price prediction,” in *ACM Web Conference 2023 - Proceedings of the World Wide Web Conference, WWW 2023*, Association for Computing Machinery, Inc, Apr. 2023, pp. 1875–1885. doi: 10.1145/3543507.3583520.
- [12] Y. Li, P. Branco, and H. Zhang, “Imbalanced Multimodal Attention-Based System for Multiclass House Price Prediction,” *Mathematics*, vol. 11, no. 1, Jan. 2023, doi: 10.3390/math11010113.
- [13] R. R. Yang, S. Chen, and E. Chou, “AI Blue Book: Vehicle Price Prediction using Visual Features,” Mar. 2018, [Online]. Available: <http://arxiv.org/abs/1803.11227>
- [14] D. A. Gaikwad, P. S. Suwarnakar, Y. R. Mahajan, A. U. Petkar, and S. G. Theurkar, “Used Car Price Prediction Using Random Forest Algorithm,”

International Journal for Multidisciplinary Research (IJFMR), vol. 5, no. 3, pp. 1–9, 2023, [Online]. Available: www.ijfmr.com

- [15] P. Gajera, A. Gondaliya, and J. Kavathiya, “OLD CAR PRICE PREDICTION WITH MACHINE LEARNING,” 2021. [Online]. Available: www.irjmets.com
- [16] Y. Zou and D. Herremans, “PreBit -- A multimodal model with Twitter FinBERT embeddings for extreme price movement prediction of Bitcoin,” May 2022, doi: 10.1016/j.eswa.2023.120838.
- [17] N. Fasihah, B. Jamaluddin, & Siti, and A. Esa, “Effect of Price on Sales Volume,” 2020. [Online]. Available: <http://blog.clientheartbeat.com/why-customer-satisfaction-is-important/>
- [18] N. Yousefi, “STOCK PRICE PREDICTION USING STATISTICAL, MACHINE LEARNING AND DEEP LEARNING MODELS,” 2021.
- [19] C. Çılgin and H. Gökçen, “Machine learning methods for prediction real estate sales prices in Turkey,” *Revista de la Construcción*, vol. 22, no. 1, pp. 163–177, 2023, doi: 10.7764/RDLC.22.1.163.
- [20] H. Aldabagh, X. Zheng, and R. Mukkamala, “A Hybrid Deep Learning Approach for Crude Oil Price Prediction,” *Journal of Risk and Financial Management*, vol. 16, no. 12, Dec. 2023, doi: 10.3390/jrfm16120503.
- [21] S. Raschka and V. Mirjalili, “Python Machine Learning Third Edition Machine Learning and Deep Learning with Python, scikit-learn, and TensorFlow 2,” 2019.
- [22] A. Géron, “Hands-on Machine Learning with Scikit-Learn, Keras & TensorFlow Concepts, Tools, and Techniques to Build Intelligent Systems,” 2019.
- [23] A. Distanto and C. Distanto, *Handbook of image processing and computer vision: Volume 3: From pattern to object*. Springer International Publishing, 2020. doi: 10.1007/978-3-030-42378-0.

- [24] R. Shanmugamani, *Deep learning for computer vision : expert techniques to train advanced neural networks using TensorFlow and Keras*. 2018.
- [25] S. Srinivasan, “Toward More Predictive Models by Leveraging Multimodal Data,” 2020. [Online]. Available: https://trace.tennessee.edu/utk_graddiss
- [26] M. Gomez, J. Cabot, and R. Clarisó, “Towards the Automatic Generation of Conversational Interfaces to Facilitate the Exploration of Tabular Data,” May 2023, [Online]. Available: <http://arxiv.org/abs/2305.11326>
- [27] X. Meng, K. Meng, and W. Qiao, “A Survey of Research on Image Data Sources Forensics,” in *Proceedings of the 2020 3rd International Conference on Artificial Intelligence and Pattern Recognition*, in AIPR '20. New York, NY, USA: Association for Computing Machinery, 2020, pp. 174–179. doi: 10.1145/3430199.3430241.
- [28] “Convolution on RGB images - Hands-On Java Deep Learning for Computer Vision [Book].” Accessed: Jan. 30, 2025. [Online]. Available: <https://www.oreilly.com/library/view/hands-on-java-deep/9781789613964/afdd15c9-edf7-416f-8a0a-f29c029c8634.xhtml>
- [29] S. Zacks, “Foundation of Sampling Surveys,” in *The Career of a Research Statistician: From Consulting to Theoretical Development*, Cham: Springer International Publishing, 2020, pp. 79–95. doi: 10.1007/978-3-030-39434-9_6.
- [30] A. Oluleye, *Exploratory data analysis with Python cookbook : over 50 recipes to analyze, visualize, and extract insights from structured and unstructured data*, vol. 1. 2023.
- [31] A. Zheng and A. Casari, *Feature Engineering for Machine Learning PRINCIPLES AND TECHNIQUES FOR DATA SCIENTISTS*, vol. 1. 2018.
- [32] J.-H. Park, Y.-K. Choi, and C. Kang, “Fast cropping method for proper input size of convolutional neural networks in underwater photography,” *J Soc Inf Disp*, vol. 28, no. 11, pp. 872–881, 2020, doi: <https://doi.org/10.1002/jsid.911>.

- [33] N. Cao and Y. Liu, “High-Noise Grayscale Image Denoising Using an Improved Median Filter for the Adaptive Selection of a Threshold,” *Applied Sciences (Switzerland)*, vol. 14, no. 2, Jan. 2024, doi: 10.3390/app14020635.
- [34] A. K. Venkataramanan, C. Wu, A. C. Bovik, I. Katsavounidis, and Z. Shahid, “A Hitchhiker’s Guide to Structural Similarity,” *IEEE Access*, vol. 9, pp. 28872–28896, 2021, doi: 10.1109/ACCESS.2021.3056504.
- [35] J. Grus, *Data Science from Scratch First Principles with Python SECOND EDITION*, vol. 2. 2019.
- [36] V. S. Kiran, R. Kala, V. Nagesh, and S. Navdeep, “USED CAR PRICE PREDICTION,” 2022. [Online]. Available: www.jespublication.com
- [37] V.-T. Hoang and H. Jo, “Practical Analysis on Architecture of EfficientNet.”
- [38] S. C. Huang, A. Pareek, S. Seyyedi, I. Banerjee, and M. P. Lungren, “Fusion of medical imaging and electronic health records using deep learning: a systematic review and implementation guidelines,” Dec. 01, 2020, *Nature Research*. doi: 10.1038/s41746-020-00341-z.
- [39] N. Gervais, “Predicting Car Price From Scraped Data.” Accessed: Mar. 07, 2024. [Online]. Available: github.com/nicolas-gervais/predicting-car-price-from-scraped-data/
- [40] A. R. Muhammad, A. Aguiar, and J. Mendes-Moreira, “Transportation Mode Detection from GPS data: A Data Science Benchmark study,” *International Conference on Intelligent Transportation Systems*, vol. 2021-September, pp. 3726–3731, Sep. 2021, doi: 10.1109/ITSC48978.2021.9564659.
- [41] “Transfer learning & fine-tuning.” Accessed: Feb. 03, 2025. [Online]. Available: https://keras.io/guides/transfer_learning/