

DAFTAR PUSTAKA

- (2023). (2023). Texture features extraction technology using grey level co-occurrence matrix for the knn classification of citrus disease. *Arpn Journal of Engineering and Applied Sciences*, 919-925. <https://doi.org/10.59018/0423122>
- Ahsan, M. (2023). *Divorce Prediction with Machine Learning: Insights and LIME Interpretability*. *ArXiv*, abs/2310.08620. <https://doi.org/10.48550/arxiv.2310.08620>. (n.d.).
- Ahsan, M. (2023). Divorce prediction with machine learning: Insights and LIME interpretability. In *arXiv*. <https://doi.org/10.48550/arXiv.2310.08620>
- Akpinar, C., Koşar, Ö., & Durdu, A. (2025). *Enhancing the Performance of Machine Learning Classification Models*. *2025 24th International Symposium INFOTEH-JAHORINA (INFOTEH)*, 1-6. <https://doi.org/10.1109/infoteh64129.2025.10959301>. (n.d.).
- Alam, S., & Yao, N. (2018). *The impact of preprocessing steps on the accuracy of machine learning algorithms in sentiment analysis*. *Computational and Mathematical Organization Theory*, 25, 319 - 335. <https://doi.org/10.1007/s10588-018-9266-8>. (n.d.).
- Arpino, B., Moglie, M., & Mencarini, L. (2021). *What Tears Couples Apart: A Machine Learning Analysis of Union Dissolution in Germany.. Demography*. <https://doi.org/10.1215/00703370-9648346>. (n.d.).
- Arsyad, M., & Ja'far, A. (2025). *Penyebab Kasus Cerai Gugat*. *AL-SULTHANIYAH*. <https://doi.org/10.37567/al-sulthaniyah.v14i2.3331>. (n.d.).
- Bradley, A. (1997). *The use of the area under the ROC curve in the evaluation of machine learning algorithms*. *Pattern Recognit.*, 30, 1145-1159. [https://doi.org/10.1016/s0031-3203\(96\)00142-2](https://doi.org/10.1016/s0031-3203(96)00142-2). (n.d.).
- Cagnie, B., Castien, R., & Scholten-Peeters, G. (2023). Translating the new international IFOMPT cervical framework into a framework flowchart for clinical practice and education. *Journal of Back and Musculoskeletal Rehabilitation*, 36(2), 331–336. <https://doi.org/10.3233/bmr-220155>
- De Diego, I., Redondo, A., Fernández, R., Navarro, J., & Moguerza, J. (2022). *General Performance Score for classification problems*. *Applied Intelligence*, 52, 12049 - 12063. <https://doi.org/10.1007/s10489-021-03041-7>. (n.d.).

- Dina, A., Sarno, R., Anggraini, R., Haryono, A., & Septiyanto, A. (2024). *Comparison of Oversampling Techniques in Prediction Judicial Decisions of Divorce Trials in Family Courts*. 2024 International Conference on Information Technology Research and Innovation (ICITRI), 13-18. <https://doi.org/10.1109/icitri62858.2024.10699016>. (n.d.).
- Fareed, M., Raza, A., Zhao, N., Tariq, A., Younas, F., Ahmed, G., Ullah, S., Jillani, S., Abbas, I., & Aslam, M. (2022). *Predicting Divorce Prospect Using Ensemble Learning: Support Vector Machine, Linear Model, and Neural Network*. *Computational Intelligence and Neuroscience*, 2022. <https://doi.org/10.1155/2022/3687598>. (n.d.).
- Fareed, M., Raza, A., Zhao, N., Tariq, A., Younas, F., Ahmed, G., & Aslam, M. (2022). Predicting divorce prospect using ensemble learning: support vector machine, linear model, and neural network. *Computational Intelligence and Neuroscience*, 2022, 1–15. <https://doi.org/https://doi.org/10.1155/2022/3687598>
- Filippou, K., Aifantis, G., Papakostas, G., & Tsekouras, G. (2023). Structure learning and hyperparameter optimization using an automated machine learning (AutoML) pipeline. *Information*, 14(4), 232. <https://doi.org/10.3390/info14040232>
- Flores, N., & Silva, S. (2021). *Machine learning model to predict the divorce of a married couple*. *3C Tecnología*, 83-95. <https://doi.org/10.17993/3ctecno.2021.specialissue7.83-95>. (n.d.).
- Gao Xu, Q., Wen, P., Shao, H., He, Y., & Huang, Q, P. (2023). (2023). *Towards Decision-Friendly Auc: Learning Multi-Classifer with Auc_μ*. <https://doi.org/10.1609/aaai.v37i6.25926>
- Hao, J., & Ho, T. K. (2019). Machine learning made easy: A review of scikit learn package in Python programming language. *Journal of Educational and Behavioral Statistics*, 44(2), 348–361. <https://doi.org/10.3102/1076998619832248>
- Huang, J., & Ling, C. (2005). *Using AUC and accuracy in evaluating learning algorithms*. *IEEE Transactions on Knowledge and Data Engineering*, 17, 299-310. <https://doi.org/10.1109/tkde.2005.50>. (n.d.).
- Kalra, M., Kumar, V., Kaur, M., Idris, S., Öztürk, Ş., & Alshazly, H. (2022). Attribute weighted naive Bayes classifier. *Computers Materials & Continua*, 71(1), 1945–1957. <https://doi.org/https://doi.org/10.32604/cmc.2022.022011>
- Kansab, S. (2025). *Machine Learning Pipeline for Software Engineering: A*

Systematic Literature Review. **. (n.d.).

Keelawat, P. (2023). *NBGuru: Generating Explorable Data Science Flowcharts to Facilitate Asynchronous Communication in Interdisciplinary Data Science Teams. Companion Publication of the 2023 Conference on Computer Supported Cooperative Work and Social Computing.* <https://doi.org/10.1145/3584931.3607020>. (n.d.).

Khalid, K., Wijaya, R., & Bijaksana, M. (2025). *Comparative Sentiment Analysis of Sirekap Application Reviews Using Support Vector Machines and Naive Bayes.* *INTEK: Jurnal Penelitian.* <https://doi.org/10.31963/intek.v12i1.5196>. (n.d.).

Kyriazos M., T. and P. (2024). Application of machine learning models in social sciences: managing nonlinear relationships. *Encyclopedia*, 4(4), 1790–1805. <https://doi.org/https://doi.org/10.3390/encyclopedia4040118>

Li You, Z., Yang, Y., Mi, C., Huang, Y., Yi, H., ... & Hou, L, Y. (2024). (2024). *Integrated Knowledge Graph and Drug Molecular Graph Fusion via Adversarial Networks for Drug–Drug Interaction Prediction.* <https://doi.org/10.1021/acs.jcim.4c01647>

Liu, H., & Haig, E. (2017). *Semi-random partitioning of data into training and test sets in granular computing context.* *Granular Computing*, 2, 357-386. <https://doi.org/10.1007/s41066-017-0049-2>. (n.d.).

Maiya, A. (2020). *ktrain: A Low-Code Library for Augmented Machine Learning.* *J. Mach. Learn. Res.*, 23, 158:1-158:6. (n.d.).

Maurya, R., Shankar Shukla, A., & Kumar Sharma, M. (2012). Performance Analysis of Mobile Memory with Optimization. *International Journal of Computer Applications*, 60(12), 1–5. <https://doi.org/10.5120/9741-4297>

Mhatre, M., Pandey, A., Rane, H., & Sahu, S. (2024). *A Novel Approach for Creating Flowcharts using Generative AI.* *2024 Asia Pacific Conference on Innovation in Technology (APCIT)*, 1-7. <https://doi.org/10.1109/apcit62007.2024.10673464>. (n.d.).

Moumen, A., Shafqat, A., Alraqad, T., Alshawarbeh, E., Saber, H., & Shafqat, R. (2024). *Divorce prediction using machine learning algorithms in Ha'il region, KSA.* *Scientific Reports*, 14. <https://doi.org/10.1038/s41598-023-50839-1>. (n.d.).

Moumen, A., Shafqat, A., Alraqad, T., Alshawarbeh, E., Saber, H., & Shafqat, R. (2024). *Divorce prediction using machine learning algorithms in Ha'il region, KSA.* *Scientific Reports*, 14. <https://doi.org/10.1038/s41598-023-50839-1>

- Nafisah, D., Nasrudin, N., Meidina, A., & Zain, M. (2024). *Comparative Analysis of Islamic Family Law and Normative Law: Examining the Causes of Divorce in Purwokerto, Indonesia*. *Samarah: Jurnal Hukum Keluarga dan Hukum Islam*. <https://doi.org/10.22373/sjhh.v8i2.16825>. (n.d.).
- Oswald, C., Baranwal, S., Narayanan, S., & Bhattacharya, A. (2022). *Divorce Astrologer: Machine Learning based Divorce Prediction of Married Couples*. *2022 IEEE 19th India Council International Conference (INDICON)*, 1-6. <https://doi.org/10.1109/indicon56171.2022.10040167>. (n.d.).
- Pan, H., Zhang, Q., Caragea, C., Dragut, E., & Latecki, L. (2024). *FlowLearn: Evaluating Large Vision-Language Models on Flowchart Understanding*. *ArXiv, abs/2407.05183*. <https://doi.org/10.48550/arxiv.2407.05183>. (n.d.).
- Popchev, I., & Orozova, D. (2023). *Algorithms for Machine Learning with Orange System*. *Int. J. Online Biomed. Eng.*, 19, 109-123. <https://doi.org/10.3991/ijoe.v19i04.36897>. (n.d.).
- Pusean, N., Charibaldi, N., & Santosa, B. (2023). *Comparison of Scenario Pre-processing Performance on Support Vector Machine and Naïve Bayes Algorithms for Sentiment Analysis*. *Inform : Jurnal Ilmiah Bidang Teknologi Informasi dan Komunikasi*. <https://doi.org/10.25139/inform.v8i1.5667>. (n.d.).
- Radford, J., & Joseph, K. (2020). Theory in, theory out: The uses of social theory in machine learning for social science. *Frontiers in Big Data*, 3, 18. <https://doi.org/10.3389/fdata.2020.00018>
- Rafliansyah, M., & Anisa, N. (2024). *ANALISIS DAN RANCANGAN JARINGAN KOMPUTER: STUDI KASUS TOPOLOGI MESH DAN BUS PADA WARNET KURO GAMING CENTER COMPUTER NETWORK ANALYSIS AND DESIGN : CASE STUDY OF MESH AND BUS TOPOLOGY AT KURO GAMING CENTER INTERNET CAFE*. 2(2), 98–103.
- Rainio, O., Teuho, J., & Klén, R. (2024). *Evaluation metrics and statistical tests for machine learning*. *Scientific Reports*, 14. <https://doi.org/10.1038/s41598-024-56706-x>. (n.d.).
- Rubab, K., Alam, A., Shah, I., Elahi, N., & Khan, H. (2023). Gender-based adjustment problems of divorcees in Hazara Division, Pakistan. *PLOS ONE*, 18(11), e0295068. <https://doi.org/10.1371/journal.pone.0295068>
- Sahle, K., & Yibre, A. (2023). *Hybrid of Ensemble Machine Learning and Nature-Inspired Algorithms for Divorce Prediction*. **, 242-264. https://doi.org/10.1007/978-3-031-57639-3_11. (n.d.).

- Sivakumar, M., Parthasarathy, S., & Padmapriya, T. (2024). Trade-off between training and testing ratio in machine learning for medical image processing. *PeerJ Computer Science*, 10. <https://doi.org/10.7717/peerj-cs.2245>. (n.d.).
- , M., Rangineni, S., & Venkata, S. (2023). Optimizing Efficiency and Performance: Investigating Data Pipelines for Artificial Intelligence Model Development and Practical Applications. *International Journal of Science and Research (IJSR)*. <https://doi.org/10.21275/sr23719211528>. (n.d.).
- Thakur, E. (2023). A Comprehensive Analysis to Image Classification: Understanding Techniques and Explore Data Preprocessing a Non-linear Approach. *Advances in Nonlinear Variational Inequalities*. <https://doi.org/10.52783/anvi.v26.i2.287>. (n.d.).
- Tutul, M., Hasan, M., Mondol, S., Hossain, M., & Marouf, A. (2021). Divorce Prediction using Machine Learning Methods-Bangladesh Perspective. 2021 12th International Conference on Computing Communication and Networking Technologies (ICCCNT), 1-5. <https://doi.org/10.1109/icccnt51525.2021.9579949>. (n.d.).
- White, L. (1990). Determinants of divorce: A review of research in the eighties. *Journal of Marriage and Family*, 52(4), 904–912. <https://doi.org/10.2307/353309>
- Windarman, W., Sapri, S., & Suryana, E. (2022). Implementation of the Naïve Bayes Algorithm for Divorce Prediction at the Tais Religious Court. *Jurnal Komputer, Informasi dan Teknologi (JKOMITEK)*. <https://doi.org/10.53697/jkomitek.v2i2.924>. (n.d.).
- Yasodha, P. (2025). Data Preprocessing Methods for Machine Learning: An Empirical Comparison. *International Journal For Multidisciplinary Research*. <https://doi.org/10.36948/ijfmr.2025.v07i03.48569>. (n.d.).
- Yogi, K., Pillay, D., Gowda, D., , S., & Suraskar, R. (2025). Optimizing Sentiment Analysis in Social Media with a Machine Learning Approach using Naive Bayes and Support Vector Machines. 2025 6th International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV), 138-143. <https://doi.org/10.1109/icicv64824.2025.11085944>. (n.d.).
- Yogi, K., Pillay, D., Gowda, D., S., & Suraskar, R. (2025). Optimizing Sentiment Analysis in Social Media with a Machine Learning Approach using Naive Bayes and Support Vector Machines. 2025 6th International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV), 138–143. <https://doi.org/10.1109/icicv64824.2025.11085944>
- Yu, N., Shin, D., Ryu, I., Yoo, T., & Koh, K. (2025). Retinal vein occlusion risk prediction without fundus examination using a no-code machine learning tool

for tabular data: a nationwide cross-sectional study from South Korea. BMC Medical Informatics and Decision Making, 25.
<https://doi.org/10.1186/s12911-025-02950-8>. (n.d.).

Zolbanin, H., & Aubert, B. (2025). A process model for design-oriented machine learning research in information systems. J. Strateg. Inf. Syst., 34, 101868.
<https://doi.org/10.1016/j.jsis.2024.101868>. (n.d.).