

DAFTAR RUJUKAN

- Al-Mejibli, I. S., Alwan, J. K., & Abd, D. H. (2020). The effect of gamma value on support vector machine performance with different kernels. *International Journal of Electrical and Computer Engineering*, 10(5), 5497–5506. <https://doi.org/10.11591/IJECE.V10I5.PP5497-5506>
- Andriyani, S. Y., Lydia, M. S., & Efendi, S. (2023). Optimization of Support Vector Machine Algorithm Using Stunting Data Classification. *Prisma Sains : Jurnal Pengkajian Ilmu Dan Pembelajaran Matematika Dan IPA IKIP Mataram*, 11(1), 164. <https://doi.org/10.33394/j-ps.v11i1.6619>
- Anggrawan, A., Hairani, H., & Satria, C. (2023). *Improving SVM Classification Performance on Unbalanced Student Graduation Time Data Using SMOTE*. 13(2). <https://doi.org/10.18178/ijiet.2023.13.2.1806>
- Anggriawan, R., & Nugroho, H. W. (2023). Komparasi Algoritma C4.5 dan Naive Bayes Dalam Prediksi Penderita Penyakit Gagal Jantung. *Jurnal SIMADA (Sistem Informasi Dan Manajemen Basis Data)*, 6(1), 82–91. <https://doi.org/10.30873/simada.v6i1.3425>
- Arumi, E. R., Sumarno Adi Subrata, & Anisa Rahmawati. (2023). Implementation of Naïve bayes Method for Predictor Prevalence Level for Malnutrition Toddlers in Magelang City. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 7(2), 201–207. <https://doi.org/10.29207/resti.v7i2.4438>
- Azhima, T., Siswa, Y., & Azmi, N. (2021). *Optimasi Algoritma SVM dengan Chi-Square dan SMOTE untuk High Dimension Data Stunting Kota Samarinda*. xx(200), 1–10.
- Chennuru, V. K., & Timmappareddy, S. R. (2022). Simulated annealing based undersampling (SAUS): a hybrid multi-objective optimization method to tackle class imbalance. *Applied Intelligence*, 52(2), 2092–2110. <https://doi.org/10.1007/s10489-021-02369-4>
- Fadellia Azzahra, Suarna, N., & Arie Wijaya, Y. (2024). Penerapan Algoritma Random Forest Dan Cross Validation Untuk Prediksi Data Stunting. *Kopertip : Jurnal Ilmiah Manajemen Informatika Dan Komputer*, 8(1), 1–6. <https://doi.org/10.32485/kopertip.v8i1.238>
- Gina Purnama Insany, Indra Yustiana, & Sri Rahmawati. (2023). Penerapan KNN dan ANN pada klasifikasi status gizi balita berdasarkan indeks antropometri. *Jurnal CoSciTech (Computer Science and Information Technology)*, 4(2), 385–393. <https://doi.org/10.37859/coscitech.v4i2.5079>
- Huang, P. (2020). Recognition of common non-normal walking actions based on Relief-F feature selection and Relief-Bagging-SVM. *Sensors (Switzerland)*, 20(5). <https://doi.org/10.3390/s20051447>
- Hussein, H. I., Anwar, S. A., & Ahmad, M. I. (2023). *Imbalanced Data Classification Using SVM Based on Improved Simulated Annealing Featuring Synthetic Data Generation and Reduction*. <https://doi.org/10.32604/cmc.2023.036025>
- Khan, J. R. (2021). Model and variable selection using machine learning methods with applications to childhood stunting in Bangladesh. *Informatics for Health and Social Care*, 46(4), 425–442. <https://doi.org/10.1080/17538157.2021.1904938>
- Mahareek, E. A., Desuky, A. S., & El-Zhni, H. A. (2021). Simulated annealing for svm parameters optimization in student's performance prediction. *Bulletin of Electrical Engineering and Informatics*, 10(3), 1211–1219. <https://doi.org/10.11591/eei.v10i3.2855>
- Migoñ, P. (2021). Disentangling polygenetic relief of low mountains at the margin of inland glaciation – Upper Nysa Szalona drainage basin, Sudetes, Central Europe. *Catena*, 204. <https://doi.org/10.1016/j.catena.2021.105383>
- Ministry of Research and Technology of the republic of Indonesia. (2020). *Prioritas riset nasional*. July, 1–23.

- Noviardiarto, G. E., Novel, M., & Legowo, M. B. (2019). Penggunaan Metode Simulated Annealing untuk Optimasi Penempatan Posisi Access Point pada Jaringan WI-FI. *JURNAL AI-AZHAR INDONESIA SERI SAINS DAN TEKNOLOGI*, 5(1), 10. <https://doi.org/10.36722/sst.v5i1.318>
- Rahman, F. (2020). Implementation of Simulated Annealing-Support Vector Machine on QSAR Study of Fusidic Acid Derivatives as Anti-Malarial Agent. In *6th International Conference on Interactive Digital Media, ICIDM 2020*. <https://doi.org/10.1109/ICIDM51048.2020.9339632>
- Rahmi, I., Susanti, M., Yozza, H., & Wulandari, F. (2022). Classification of Stunting in Children Under Five Years in Padang City Using Support Vector Machine. *BAREKENG: Jurnal Ilmu Matematika Dan Terapan*, 16(3), 771–778. <https://doi.org/10.30598/barekengvol16iss3pp771-778>
- Raj, D. M. D., & Mohanasundaram, R. (2020). An Efficient Filter-Based Feature Selection Model to Identify Significant Features from High-Dimensional Microarray Data. *Arabian Journal for Science and Engineering*, 45(4), 2619–2630. <https://doi.org/10.1007/s13369-020-04380-2>
- Rajabi, K. M. (2023). Penerapan Algoritma K-Nearest Neighbor (KNN) Dengan Fitur Relief-F Dalam Penentuan Status Stunting. 3, 3555–3568.
- Shao, Y. (2021). Integrated SVM Method with AM-RelieFF Feature Selection for Mechanical Fault Diagnosis of High Voltage Circuit Breakers. *Zhongguo Dianji Gongcheng Xuebao/Proceedings of the Chinese Society of Electrical Engineering*, 41(8), 2890–2900. <https://doi.org/10.13334/j.0258-8013.pcsee.200979>
- Taghfirul Azhima Yoga Siswa, S. K. M. K. (2017). DATA MINING: MENGUPAS TUNTAS ANALISIS DATA DENGAN METODE KLASIFIKASI HINGGA DEPLOYMENT APLIKASI MENGGUNAKAN PYTHON. In *Jurnal Sains dan Seni ITS* (Vol. 6, Issue 1). <http://repositorio.unan.edu.ni/2986/1/5624.pdf%0Ahttp://fiskal.kemenkeu.go.id/ejournal%0Ahttp://dx.doi.org/10.1016/j.cirp.2016.06.001%0Ahttp://dx.doi.org/10.1016/j.powtec.2016.12.055%0Ahttps://doi.org/10.1016/j.ijfatigue.2019.02.006%0Ahttps://doi.org/10.1>
- Ula, M., Ulva, A. F., Ali, M. A., & Rilasmi, Y. (2022). APPLICATION OF MACHINE LEARNING IN DETERMINING THE CLASSIFICATION OF CHILDREN ' S NUTRITION WITH DECISION TREE PENERAPAN MACHINE LEARNING DALAM PENENTUAN KLASIFIKASI GIZI. 3(5), 1457–1465.
- V. Herliansyah, R. Latuconsina, & A. Dinimaharawati. (2021). Prediksi Stunting Pada Balita Dengan Menggunakan Algoritma Klasifikasi Random Forest. *E-Proceeding of Engineering*, 8(5), 6643–6649.
- Wang, H., Wang, P., Deng, S., & Li, H. (2021). Improved Relief Weight Feature Selection Algorithm Based on Relief and Mutual Information.
- Wang, W. (2023). Hybrid Simulated Annealing Particle Swarm Optimization Support Vector Machine Based Temperature-Pressure Error Compensation Approach for TDLAS Gas Detection. *Combustion Science and Technology*. <https://doi.org/10.1080/00102202.2023.2202320>
- Xdqj, D., Krx, K. L., Lqzhq, E., Dgguhvv, P., Frp, T. T., Dgguhvv, P., Kl, K., & Hgx, V. (2020). Support Vector Machine Classification Algorithm Based on Relief-F Feature Weig. 547–553. <https://doi.org/10.1109/ICCEA50009.2020.00121>
- Yun, F., Dong, H., Liang, C., Weimin, T., & Chao, T. (2023). Feature Selection of XLPE Cable Condition Diagnosis Based on PSO-SVM. *Arabian Journal for Science* <https://doi.org/10.1007/s13369-022-07175-9>
- Yunus, M., Biddinika, M. K., & Fadlil, A. (2023). Classification of Stunting in Children Using the C4.5 Algorithm. *Jurnal Online Informatika*, 8(1), 99–106. <https://doi.org/10.15575/join.v8i1.1062>