

DAFTAR PUSTAKA

- [1] R. Shahrul and S. Kasih, "Causative Factors of Chronic Kidney Disease in Patiens with Hemodialysis Therapy," vol. 18, no. 1, pp. 114–121, 2022, doi: doi.org/10.15294/kemas.v18i1.28307.
- [2] L. A. Adriano, "Chronic Kidney Disease," vol. 66, no. Suppl 1, 2020, doi: doi.org/10.1590/1806-9282.66.S1.3.
- [3] H. Susianti, "Memahami Interpretasi Pemeriksaan Laboratorium Penyakit Ginjal Kronis," Malang: Universitas Brawijaya Press, 2019, p. 140. [Online]. Available: <https://books.google.co.id/books?id=XnrRDwAAQBAJ>
- [4] Aulia, "Ginjal kronis," 2017. <https://p2ptm.kemkes.go.id/kegiatan-p2ptm/subdit-penyakit-jantung-dan-pembuluh-darah/ginjal-kronis>
- [5] R. Gupta, N. Koli, N. Mahor, and N. Tejashri, "Performance Analysis of Machine Learning Classifier for Predicting Chronic Kidney Disease," pp. 1–4, 2020.
- [6] A. K. M. Shahariar and A. Rabby, "Machine Learning Applied to Kidney Disease Prediction : Comparison Study," *2019 10th Int. Conf. Comput. Commun. Netw. Technol.*, pp. 1–7, 2019.
- [7] S. Kumar *et al.*, "Intelligent Systems with Applications Chi 2 -MI: A hybrid feature selection based machine learning approach in diagnosis of chronic kidney disease," *Intell. Syst. with Appl.*, vol. 16, no. September, p. 200144, 2022, doi: 10.1016/j.iswa.2022.200144.
- [8] W. Deng, Y. Guo, J. Liu, Y. Li, D. Liu, and L. Zhu, "A Missing Power Data Filling Method Based on Improved Random Forest Algorithm *," vol. 5, no. 4, 2019.
- [9] I. D. Id, "MACHINE LEARNING : Teori, Studi Kasus dan Implementasi Menggunakan Python," 2021.
- [10] B. S. E. M. S. E. Aldi Cahya Muhammad *et al.*, *Dasar-dasar Pembelajaran Mesin: (Foundations of Machine Learning)*. Sada Kurnia Pustaka, 2023. [Online]. Available: <https://books.google.co.id/books?id=8COzEAAAQBAJ>
- [11] L. Muflikhah and W. F. Mahmudy, *Machine Learning dalam Bioinformatika*. Universitas Brawijaya Press, 2021. [Online]. Available: <https://books.google.co.id/books?id=xto7EAAAQBAJ>
- [12] W. Setiawan, "Deep Learning menggunakan Convolutional Neural Network: Teori dan Aplikasi," Media Nusa Creative (MNC Publishing), 2021. [Online]. Available: https://books.google.co.id/books?id=sE9LEAAAQBAJ&newbks=1&newbks_redir=0&lpg=PA2&dq=metode machine learning

adalah&hl=id&pg=PP1#v=onepage&q&f=false

- [13] M. R. Faisal and D. T. Nugrahadi, *Belajar Data Science: Klasifikasi dengan Bahasa Pemrograman R*. in Belajar Data Science. M Reza Faisal, 2017. [Online]. Available: <https://books.google.co.id/books?id=svXUDQAAQBAJ>
- [14] M. S. Iswahyudi *et al.*, *APLIKASI MACHINE LEARNING DI BERBAGAI BIDANG: Solusi Cerdas Untuk Masa Depan*. PT. Sonpedia Publishing Indonesia, 2023. [Online]. Available: <https://books.google.co.id/books?id=qgrWEAAAQBAJ>
- [15] M. E. Febrian, K. M. Suryanigrum, and R. Yunanda, “ScienceDirect ScienceDirect 7th International Conference on Computer Science and Computational Intelligence 2022 Diabetes prediction using supervised machine learning Diabetes prediction using supervised machine learning,” *Procedia Comput. Sci.*, vol. 216, no. 2022, pp. 21–30, 2023, doi: 10.1016/j.procs.2022.12.107.
- [16] R. F. Putra *et al.*, *DATA MINING: Algoritma dan Penerapannya*. PT. Sonpedia Publishing Indonesia, 2023. [Online]. Available: <https://books.google.co.id/books?id=zLHGEEAAAQBAJ>
- [17] I. I. M. Rizky, S. Y. Irianto, and S. Sriyanto, “Perbandingan Kinerja Algoritma Naive Bayes, Support Vector Machine dan Random forest untuk Prediksi Penyakit Ginjal Kronis,” in *Prosiding Seminar Nasional Darmajaya*, 2023, pp. 139–151. [Online]. Available: <https://jurnal.darmajaya.ac.id/index.php/PSND/article/view/3832>
- [18] R. Devika, S. V. Avilala, and V. Subramaniaswamy, “Comparative Study of Classifier for Chronic Kidney Disease prediction using Naive Bayes, KNN and Random Forest,” in *2019 3rd International Conference on Computing Methodologies and Communication (ICCMC)*, 2019, pp. 679–684. doi: 10.1109/ICCMC.2019.8819654.
- [19] S. T. M. T. Ir. Riky Tri Yunardi and M. K. M. S. NASA ZATA DINA S. Kom., *DATA MINING dan MACHINE LEARNING dengan Orange3 Tutorial dan Aplikasinya*. Airlangga University Press, 2022. [Online]. Available: <https://books.google.co.id/books?id=hplvEAAAQBAJ>
- [20] S. Kumar *et al.*, “Intelligent Systems with Applications Chi 2 -MI: A hybrid feature selection based machine learning approach in diagnosis of chronic kidney disease,” *Intell. Syst. with Appl.*, vol. 16, no. August, p. 200144, 2022, doi: 10.1016/j.iswa.2022.200144.
- [21] M. R. Supriadi, R. Andarsyah, and N. H. Harani, *DETEKSI HALAMAN WEBSITE PHISHING MENGGUNAKAN ALGORITMA MACHINE LEARNING GRADIEN BOOSTING CLASSIFIER*. Penerbit Buku Pedia, 2023. [Online]. Available: <https://books.google.co.id/books?id=CUu5EAAAQBAJ>

- [22] K. Reddy Madhavi, M. N. Mohd Nawi, B. Bhaskar Reddy, K. Baboji, K. Hari Kishore, and S. V Manikanthan, “Energy efficient target tracking in wireless sensor network using PF-SVM (particle filter-support vector machine) technique,” *Meas. Sensors*, vol. 26, p. 100667, 2023, doi: doi.org/10.1016/j.measen.2023.100667.
- [23] S. Adhikary and S. Banerjee, “ScienceDirect Introduction to Distributed Nearest Hash : On Further Optimizing Introduction to Distributed Nearest Hash : On Further Optimizing Cloud Based Distributed kNN Variant Cloud Based Distributed kNN Variant,” *Procedia Comput. Sci.*, vol. 218, pp. 1571–1580, 2023, doi: 10.1016/j.procs.2023.01.135.
- [24] M. RIZKY, R. Andarsyah, and M. Y. H. Setyawan, *KOMPARASI PERFORMA MODEL TERHADAP KLASIFIKASI SINYAL MIT-BIH ARRHYTHMIA DATABASE*. Penerbit Buku Pedia, 2023. [Online]. Available: <https://books.google.co.id/books?id=A0u5EAAAQBAJ>
- [25] Z. A. Sejuti and S. Islam, “A hybrid CNN – KNN approach for identification of COVID-19 with 5-fold cross validation,” *Sensors Int.*, vol. 4, no. January, p. 100229, 2023, doi: 10.1016/j.sintl.2023.100229.
- [26] C. A. Ramezan, “Transferability of Recursive Feature Elimination (RFE)-Derived Feature Sets for Support Vector Machine Land Cover Classification,” *Remote Sens.*, vol. 14, no. 24, 2022, doi: 10.3390/rs14246218.
- [27] A. Bustamam, A. Bachtiar, and D. Sarwinda, “Selecting Features Subsets Based on Support Vector Machine-Recursive Features Elimination and One Dimensional-Naïve Bayes Classifier using Support Vector Machines for Classification of Prostate and Breast Cancer,” *Procedia Comput. Sci.*, vol. 157, pp. 450–458, 2019, doi: doi.org/10.1016/j.procs.2019.08.238.
- [28] A. Pratama, I., Chandra and P. Presetyaningrum, “Seleksi Fitur dan Penanganan Imbalanced Data menggunakan RFECV dan ADASYN,” *eksplora*, vol. 11, pp. 38–39, 2022, doi: doi.org/10.30864/eksplora.v11i1.578.
- [29] H. Alireza, R. D. Mahmoud, M. S. Sadeghian, N. Borzoo, and P. Saeid, “A hybrid of ensemble machine learning models with RFE and Boruta wrapper-based algorithms for flash flood susceptibility assessment,” vol. 122, 2023, [Online]. Available: doi.org/10.1016/j.jag.2023.103401
- [30] Y. Ardilla *et al.*, *DATA MINING DAN APLIKASINYA*. Penerbit Widina, 2021. [Online]. Available: <https://books.google.co.id/books?id=53FXEAAAQBAJ>
- [31] C. T. Siregar and R. A. Ariga, *Buku Ajar Manajemen Komplikasi Pasien Hemodialisa*. Deepublish, 2020. [Online]. Available: <https://books.google.co.id/books?id=MjT4DwAAQBAJ>

- [32] E. S. M. N. I. M. S. P. Adab, *Perawatan Holistik dan Efektif Pada Anak Dengan Penyakit Kronis (Gagal Ginjal Kronik)*. Penerbit Adab. [Online]. Available: <https://books.google.co.id/books?id=8HjCEAAAQBAJ>
- [33] S. G. D. dr. I Putu Yuda Hananta & Harry Freitag Luglio Muhammad, *Deteksi Dini dan Pencegahan 7 Penyakit Penyebab Mati Muda*. Media Pressindo, 2011. [Online]. Available: <https://books.google.co.id/books?id=Se69EAAAQBAJ>
- [34] J. E. Hall, M. D. Widjajakusumah, A. Tanzil, and E. Ilyas, *Guyton dan Hall Buku Ajar Fisiologi Kedokteran*. Elsevier Health Sciences, 2019. [Online]. Available: <https://books.google.co.id/books?id=TPn2DwAAQBAJ>
- [35] E. M. Senan *et al.*, “Diagnosis of Chronic Kidney Disease Using Effective Classification Algorithms and Recursive Feature Elimination Techniques,” *J. Healthc. Eng.*, vol. 2021, 2021, [Online]. Available: <https://api.semanticscholar.org/CorpusID:235695403>
- [36] A. K. M. S. A. Rabby, R. Mamata, M. A. Laboni, Ohidujjaman, and S. Abujar, “Machine Learning Applied to Kidney Disease Prediction: Comparison Study,” in *2019 10th International Conference on Computing, Communication and Networking Technologies (ICCCNT)*, 2019, pp. 1–7. doi: 10.1109/ICCCNT45670.2019.8944799.
- [37] V. H. C. de Albuquerque, P. Raj, and S. P. Yadav, *Toward Artificial General Intelligence: Deep Learning, Neural Networks, Generative AI*. De Gruyter, 2023. [Online]. Available: https://books.google.co.id/books?id=tm_eEAAAQBAJ
- [38] A. Senthilselvi, B. J. Chelliah, and S. S. Pandi, *Machine Learning*. Shanlax Publications, 2021. [Online]. Available: <https://books.google.co.id/books?id=vUpgEAAAQBAJ>
- [39] P. Gupta and N. K. Sehgal, *Introduction to Machine Learning in the Cloud with Python: Concepts and Practices*. Springer International Publishing, 2021. [Online]. Available: <https://books.google.co.id/books?id=t-grEAAAQBAJ>
- [40] R. Gupta, N. Koli, N. Mahor, and N. Tejashri, “Performance Analysis of Machine Learning Classifier for Predicting Chronic Kidney Disease,” in *2020 International Conference for Emerging Technology (INCET)*, 2020, pp. 1–4. doi: doi.org/10.1109/INCET49848.2020.9154147.
- [41] A. Ariani and S. Samsuryadi, “Klasifikasi Penyakit Ginjal Kronis menggunakan K-Nearest Neighbor,” in *Annual Research Seminar (ARS)*, 2020, pp. 148–151. [Online]. Available: <https://api.core.ac.uk/oai/oai:seminar.ilkom.unsri.ac.id:article/2129>