

## Daftar Pustaka

- A. Aamodt, & E. Plaza. (1994). Case-Based Reasoning: Foundational Issues, Methodological Variations, and System Approaches. <Https://Www.Semanticscholar.Org/Paper/Case-Based-Reasoning:-Foundational-Issues,-and-Aamodt-Plaza/11f48f7ddd9cf79bc4351e8642efff2224757c9e>.
- Alqahtani, J. S., Oyelade, T., Aldhahir, A. M., Alghamdi, S. M., Almehmadi, M., Alqahtani, A. S., Quaderi, S., Mandal, S., & Hurst, J. R. (2020). Prevalence, severity and mortality associated with COPD and smoking in patients with COVID-19: A rapid systematic review and meta-analysis. In *PLoS ONE* (Vol. 15, Issue 5). Public Library of Science. <https://doi.org/10.1371/journal.pone.0233147>
- Baco, S., Rosmiati, & Maulana, M. I. (2021). Sistem pakar diagnosa penyakit kulit pada manusia dengan metode cased based reasoning (CBR). *Patria Artha Technological Journal*. Retrieved from [https://www.researchgate.net/publication/357822890\\_Sistem\\_Pakar\\_Diagnosa\\_Penyakit\\_Kulit\\_pada\\_Manusia\\_dengan\\_Metode\\_Cased\\_Based\\_Reasoning\\_CBR/citations](https://www.researchgate.net/publication/357822890_Sistem_Pakar_Diagnosa_Penyakit_Kulit_pada_Manusia_dengan_Metode_Cased_Based_Reasoning_CBR/citations)
- Benjamin, E. J., Muntner, P., Alonso, A., Bittencourt, M. S., Callaway, C. W., Carson, A. P., Chamberlain, A. M., Chang, A. R., Cheng, S., Das, S. R., Delling, F. N., Djoussé, L., Elkind, M. S. V., Ferguson, J. F., Fornage, M., Jordan, L. C., Khan, S. S., Kissela, B. M., Knutson, K. L., Kwan, T. W., Lackland, D. T., Lewis, T. T., Lichtman, J. H., Longenecker, C. T., Loop, M. S., Lutsey, P. L., Martin, S. S., Matsushita, K., Moran, A. E., Mussolino, M. E., O'Flaherty, M., Pandey, A., Perak, A. M., Rosamond, W. D., Roth, G. A., Sampson, U. K. A., Satou, G. M., Schroeder, E. B., Shah, S. H., Spartano, N. L., Stokes, A., Tirschwell, D. L., Tsao, C. W., Turakhia, M. P., VanWagner, L. B., Wilkins, J. T., Wong, S. S., & Virani, S. S. (2019). *Heart disease and stroke statistics—2019 update: A report from the American Heart*

*Association.* *Circulation,* 139(10), e56-e528.  
<https://doi.org/10.1161/CIR.0000000000000659>

Bikbov, B., Purcell, C., Levey, A. S., Smith, M., Abdoli, A., Abebe, M., Adebayo, O. M., Afarideh, M., Agarwal, S. K., Agudelo-Botero, M., Ahmadian, E., Al-Aly, Z., Alipour, V., Almasi-Hashiani, A., Al-Raddadi, R. M., Alvis-Guzman, N., Amini, S., Andrei, T., Andrei, C. L., ... Vos, T. (2020). Global, regional, and national burden of chronic kidney disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. *The Lancet*, 395(10225), 709–733. [https://doi.org/10.1016/S0140-6736\(20\)30045-3](https://doi.org/10.1016/S0140-6736(20)30045-3)

Biswas, S., Fole, A., Khare, N., & Agrawal, P. (2023). Enhancing correlated big data privacy using differential privacy and machine learning. *Journal of Big Data*, 10(1). <https://doi.org/10.1186/s40537-023-00705-8>

Bohdan Vasylkiv. (2024, March 24). *Mobile Apps In Comparison With Mobile Websites*. <Https://Incora.Software/Insights/Mobile-Apps-in-Comparison-with-Mobile-Websites>.

Brilliant, M., & Nizamiyati. (2022). Sistem Pakar Metode Case-Based Reasoning untuk Deteksi Penyakit Stunting pada Anak. *Jurnal SIMADA (Sistem Informasi dan Manajemen Basis Data)*, 5(2), 13. <https://doi.org/10.30873/simada.v5i2.3415>

Fauzi, A., & Yunial, A. H. (2022). Optimasi Algoritma Klasifikasi Naive Bayes, Decision Tree, K-Nearest Neighbor, dan Random Forest menggunakan Algoritma Particle Swarm Optimization pada Diabetes Dataset. *Jurnal Edukasi dan Penelitian Informatika (JEPIN)*, 8(3). <https://doi.org/10.26418/jp.v8i3.56656>

Fouad Sabry. (2022). *K Nearest Neighbor Algorithm*. [Https://Www.Google.Co.Id/Books/Edition/K\\_Nearest\\_Neighbor\\_Algorithm/BMrGEAAAQBAJ?Hl=id&gbpv=1&dq=Fouad+Sabry+k+nearest&pg=PT5&printsec=frontcover](Https://Www.Google.Co.Id/Books/Edition/K_Nearest_Neighbor_Algorithm/BMrGEAAAQBAJ?Hl=id&gbpv=1&dq=Fouad+Sabry+k+nearest&pg=PT5&printsec=frontcover).

- Getachew, M. (2021). *Building expert system life cycles: Development steps*. Scribd. <https://www.scribd.com/document/499360053/Life-cycles>
- Handayani, I., & Ikrimach, I. (2020). Accuracy Analysis of K-Nearest Neighbor and Naïve Bayes Algorithm in the Diagnosis of Breast Cancer. *JURNAL INFOTEL*, 12(4), 151–159. <https://doi.org/10.20895/infotel.v12i4.547>
- Hidayat, T., Sapri, & Supardi, R. (2023). Sistem pakar diagnosa kerusakan hardware komputer menggunakan metode case based reasoning pada Mozza Computer. *Jurnal Media Infotama*, 19(1), 188-200. <https://doi.org/10.37676/jmi.v19i1.3764>
- Maulana, S. R., Affandi, L., & Haniah, M. (2023). Sistem pakar diagnosa penyakit paru-paru menggunakan metode case based reasoning. *Jurnal Informatika Polinema*, 9(2), 45-53. <https://doi.org/10.33795/jip.v9i2.1225>
- Meenakshi Agarwal. (2024, May 26). *MySQL vs PostgreSQL Comparison*. <Https://Techbeamers.Com/Mysql-vs-Postgresql/>.
- Muqorobin, M., & Rais, N. A. R. (2022). Comparison of PHP programming language with Codeigniter framework in project CRUD. *International Journal of Computer and Information System (IJCIS)*, 3(3). <https://doi.org/10.29040/ijcis.v3i3.77>
- Praba, A. D., & Safitri, M. (2020). Studi perbandingan performansi antara MySQL dan PostgreSQL. *Jurnal Khatulistiwa Informatika*, 8(2), 1-10.
- Rachmawati, D., Elwiwani, & Siregar, A. B. (2022). Implementation combination of case-based reasoning and rule-based reasoning for diagnosis of herpes disease. *2022 6th International Conference on Electrical, Telecommunication and Computer Engineering (ELTICOM)*, 210-214. <https://doi.org/10.1109/ELTICOM57747.2022.10037979>

- Saeedi, P., Petersohn, I., Salpea, P., Malanda, B., Karuranga, S., Unwin, N., Colagiuri, S., Guariguata, L., Motala, A. A., Ogurtsova, K., Shaw, J. E., Bright, D., Williams, R., & on behalf of the IDF Diabetes Atlas Committee. (2019). *Global and regional diabetes prevalence estimates for 2019 and projections for 2030 and 2045: Results from the International Diabetes Federation Diabetes Atlas, 9th edition.* *Diabetes Research and Clinical Practice*, 157, 107843. <https://doi.org/10.1016/j.diabres.2019.107843>
- Sarang Narkhede. (2018, May). *Understanding Confusion Matrix.* <Https://Towardsdatascience.Com/Understanding-Confusion-Matrix-A9ad42dcfd62>.
- Saroni, M. I. N., & Mulyanti, B. (2020). Hypertext preprocessor framework in the development of web applications. *Universitas Pendidikan Indonesia.* <https://doi.org/10.1088/1757-899X/830/2/022096>
- Satoto, H. H. (2014). Patofisiologi Penyakit Jantung Koroner Coronary Heart Disease Pathophysiology. In *Jurnal Anestesiologi Indonesia: Vol. VI* (Issue 3).
- Sejati, P., Pilliang, M., & Akbar, H. (2022). *STUDI KOMPARASI NAIVE BAYES, K-NEAREST NEIGHBOR, DAN RANDOM FOREST UNTUK PREDIKSI CALON MAHASISWA YANG DITERIMA ATAU MUNDUR.* 9(7), 1341–1348. <https://doi.org/10.25126/jtiik.202296737>
- Singh, K., Singh, P. P., Chattopadhyay, G., & Sultan, I. A. (2023). An expert system for life cycle assessment of casting process. *International Journal of System Assurance Engineering and Management*, 14, 930–937. <https://doi.org/10.1007/s13198-021-01301-w>
- Sinlae, F., Anugrah Sandy Yudhasti, & Arief Wibowo. (2022). Comparative Analysis of Naïve Bayes and Decision Tree Algorithms in Data Mining Classification to Predict Weckerle Machine Productivity. *Journal of Systems Engineering and Information Technology (JOSEIT)*, 1(2), 47–51. <https://doi.org/10.29207/joseit.v1i2.3439>

- Sitorus, A. J., Hutagalung, J. E., & Dermawan, A. (2022). Sistem Pakar Diagnosa Penyakit Pencernaan Menggunakan Metode Case Based Reasoning (CBR) Berbasis Web. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 6(4), 2214. <https://doi.org/10.30865/mib.v6i4.4764>
- Solarz, A., & Szymczyk, T. (2020). *Oracle 19c, SQL Server 2019, Postgresql 12 and MySQL 8 database systems comparison*.
- Soma Darmawan, A., Sugianti, D., Faisal Halim, M., Informatika, T., & Widya Pratama, S. (2022). *Case Based Reasoning Untuk Mendeteksi Penyakit Kucing Dengan Metode Knn*. 11(2).
- Stmik, S. M., & Wacana, D. (n.d.). *Sistem Diagnosa Penyakit Jantung Berbasis Case Based Reasoning (CBR)*. <https://www.researchgate.net/publication/377080314>
- Suriya, S., & Joanish Muthu, J. (2023). Type 2 Diabetes Prediction using K-Nearest Neighbor Algorithm. *Journal of Trends in Computer Science and Smart Technology*, 5(2), 190–205. <https://doi.org/10.36548/jtcst.2023.2.007>
- Telambanua, N. J., Nofriadi, N., & Dermawan, A. (2022). Sistem Pakar Untuk Mendeteksi Penyakit Mata Menerapkan Metode Case Based Reasoning. *Building of Informatics, Technology and Science (BITS)*, 4(2), 570–580. <https://doi.org/10.47065/bits.v4i2.2116>
- Virani, S. S., Alonso, A., Benjamin, E. J., Bittencourt, M. S., Callaway, C. W., Carson, A. P., Chamberlain, A. M., Chang, A. R., Cheng, S., Delling, F. N., Djousse, L., Elkind, M. S. V., Ferguson, J. F., Fornage, M., Khan, S. S., Kissela, B. M., Knutson, K. L., Kwan, T. W., Lackland, D. T., ... Tsao, C. W. (2020). Heart disease and stroke statistics—2020 update a report from the American Heart Association. *Circulation*, 141(9), E139–E596. <https://doi.org/10.1161/CIR.0000000000000757>
- Yahya, & Mahpuz. (2019). Penggunaan algoritma K-Means untuk menganalisis pelanggan potensial pada dealer SPS Motor Honda

Lombok Timur, Nusa Tenggara Barat. *Infotek: Jurnal Informatika dan Teknologi*, 2(2), 109-118. <https://doi.org/10.29408/jit.v2i2.1447>

Zhang, Q., Lee, M. L., & Carter, S. (2022, April 29). You Complete Me: Human-AI Teams and Complementary Expertise. *Conference on Human Factors in Computing Systems - Proceedings*. <https://doi.org/10.1145/3491102.3517791>