

## DAFTAR PUSTAKA

- (PERKI), P. D. S. K. I. (2016). Pedoman Uji Latih Jantung: Prosedur dan Interpretasi. *Perki*, 53. [https://inaheart.org/wp-content/uploads/2021/07/Pedoman\\_Uji\\_Jantung.pdf](https://inaheart.org/wp-content/uploads/2021/07/Pedoman_Uji_Jantung.pdf)
- A Hamid, M. S., Shariff Ghazali, S., Salim, A. M. H., Hussein, K. H., Jaafar, Z., & Abdul Karim, S. (2021). Electrocardiographic (ECG) Characteristics among Malaysian Athletes. *Sains Malaysiana*, 50(11), 3355–3363. <https://doi.org/10.17576/jsm-2021-5011-19>
- Akella, A., & Akella, S. (2021). Machine learning algorithms for predicting coronary artery disease: Efforts toward an open source solution. *Future Science OA*, 7(6). <https://doi.org/10.2144/fsoa-2020-0206>
- AlBadri, A., Leong, D., Bairey Merz, C. N., Wei, J., Handberg, E. M., Shufelt, C. L., Mehta, P. K., Nelson, M. D., Thomson, L. E., Berman, D. S., Shaw, L. J., Cook-Wiens, G., & Pepine, C. J. (2017). Typical angina is associated with greater coronary endothelial dysfunction but not abnormal vasodilatory reserve. *Clinical Cardiology*, 40(10), 886–891. <https://doi.org/10.1002/clc.22740>
- Alhamad, A., Azis, A. I. S., Santoso, B., & Taliki, S. (2019). Prediksi Penyakit Jantung Menggunakan Metode-Metode Machine Learning Berbasis Ensemble – Weighted Vote. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, 5(3), 352. <https://doi.org/10.26418/jp.v5i3.37188>
- Ali, M. M., Paul, B. K., Ahmed, K., Bui, F. M., Quinn, J. M. W., & Moni, M. A. (2021). Heart disease prediction using supervised machine learning algorithms: Performance analysis and comparison. *Computers in Biology and Medicine*, 136(May), 104672. <https://doi.org/10.1016/j.combiomed.2021.104672>
- Anakonda, S., Widiani, F. L., & Inayah. (2019). Hubungan aktivitas olahraga dengan kadar kolesterol pasien penyakit jantung koroner Correlation between exercise with cholesterol level on coronary heart disease patients. *Ilmu Gizi Indonesia*, 02(02), 125–132. <http://ilgi.respati.ac.id/index.php/ilgi2017/article/view/106>
- Andreanus, J., & Kurniawan, A. (2018). Sejarah , Teori Dasar dan Penerapan Reinforcement Learning : Sebuah Tinjauan Pustaka. *Jurnal Telematika*, 12(2), 113–118.
- Anggoro, D. A., & Kurnia, N. D. (2020). Comparison of accuracy level of support vector machine (SVM) and K-nearest neighbors (KNN) algorithms in predicting heart disease. *International Journal of Emerging Trends in Engineering Research*, 8(5), 1689–1694. <https://doi.org/10.30534/ijeter/2020/32852020>
- Ariaty, G. M., Sudjud, R. W., & Sitanggang, R. H. (2017). Angka Mortalitas pada Pasien yang Menjalani Bedah Pintas Koroner berdasar Usia, Jenis Kelamin, Left Ventricular Ejection Fraction, Cross Clamp Time, Cardio Pulmonary Bypass Time, dan Penyakit Penyerta. *Jurnal Anestesi Perioperatif*, 5(3), 155–162. <https://doi.org/10.15851/jap.v5n3.1167>

- Artitin, C., Harahap, W. A., & Ellyanti, A. (2018). Pengukuran Dosis Radiasi Pada Organ Tiroid dan Mata Saat Pemeriksaan Fluroskopi. *Jurnal Kesehatan Andalas*, 7(Supplement 4), 18. <https://doi.org/10.25077/jka.v7i0.943>
- Arul Jothi, K., Subburam, S., Umadevi, V., & Hemavathy, K. (2021). Heart disease prediction system using machine learning. *Materials Today: Proceedings*, xxxx, 1–3. <https://doi.org/10.1016/j.matpr.2020.12.901>
- Azis, H., Purnawansyah, P., Fattah, F., & Putri, I. P. (2020). Performa Klasifikasi K-NN dan Cross Validation Pada Data Pasien Pengidap Penyakit Jantung. *ILKOM Jurnal Ilmiah*, 12(2), 81–86. <https://doi.org/10.33096/ilkom.v12i2.507.81-86>
- Bertalina, B. (2017). Hubungan Asupan Natrium, Gaya Hidup, Dan Faktor Genetik Dengan Tekanan Darah Pada Penderita Penyakit Jantung Koroner. *Jurnal Kesehatan*, 8(2), 240. <https://doi.org/10.26630/jk.v8i2.467>
- Bode, A. (2017). K-Nearest Neighbor Dengan Feature Selection Menggunakan Backward Elimination Untuk Prediksi Harga Komoditi Kopi Arabika. *ILKOM Jurnal Ilmiah*, 9(2), 188–195. <https://doi.org/10.33096/ilkom.v9i2.139.188-195>
- Cholissodin, I., Evanita, F. M., Tedjasulaksana, J. J., & Wahyuditomo, K. W. (2021). Klasifikasi Tingkat Laju Data Covid-19 Untuk Mitigasi Penyebaran Menggunakan Metode Modified K-Nearest Neighbor (MKNN). *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 8(3), 595. <https://doi.org/10.25126/jtiik.2021834400>
- Church, R. M. (2002). The effective use of secondary data. *Learning and Motivation*, 33(1), 32–45. <https://doi.org/10.1006/lmot.2001.1098>
- Curry, S. J., Krist, A. H., Owens, D. K., Barry, M. J., Caughey, A. B., Davidson, K. W., Doubeni, C. A., Epling, J. W., Kemper, A. R., Kubik, M., Seth Landefeld, C., Mangione, C. M., Silverstein, M., Simon, M. A., Tseng, C. W., & Wong, J. B. (2018). Screening for cardiovascular disease risk with electrocardiography us preventive services task force recommendation statement. *JAMA - Journal of the American Medical Association*, 319(22), 2308–2314. <https://doi.org/10.1001/jama.2018.6848>
- Deng, X., Liu, Q., Deng, Y., & Mahadevan, S. (2016). An improved method to construct basic probability assignment based on the confusion matrix for classification problem. *Information Sciences*, 340–341, 250–261. <https://doi.org/10.1016/j.ins.2016.01.033>
- Detrano, R., Janosi, A., Steinbrunn, W., Pfisterer, M., Schmid, J. J., Sandhu, S., Guppy, K. H., Lee, S., & Froelicher, V. (1989). International application of a new probability algorithm for the diagnosis of coronary artery disease. *The American Journal of Cardiology*, 64(5), 304–310. [https://doi.org/10.1016/0002-9149\(89\)90524-9](https://doi.org/10.1016/0002-9149(89)90524-9)
- Devita, R. N., Herwanto, H. W., & Wibawa, A. P. (2018). Perbandingan Kinerja Metode Naive Bayes dan K-Nearest Neighbor untuk Klasifikasi Artikel Berbahasa indonesia. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 5(4), 427.

<https://doi.org/10.25126/jtiik.201854773>

Dhillon, A., & Singh, A. (2019). Machine Learning in Healthcare Data Analysis: A Survey. *Journal of Biology and Today's World*, 8(6), 1–10. <https://doi.org/10.15412/J.JBTW.01070206>

Diameter, L., Piles, B., Supervised, U., & Approach, L. (2021). *Large Diameter Bored Piles Using Supervised Machine*.

Dinata, R. K., Novriando, H., Hasdyna, N., & Retno, S. (2020). Reduksi Atribut Menggunakan Information Gain untuk Optimasi Cluster Algoritma K-Means. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, 6(1), 48. <https://doi.org/10.26418/jp.v6i1.37606>

Enriko, I. K. A., Suryanegara, M., & Gunawan, D. (2016). Heart disease prediction system using k-Nearest neighbor algorithm with simplified patient's health parameters. *Journal of Telecommunication, Electronic and Computer Engineering*, 8(12), 59–65.

Flynn, J. T., Kaelber, D. C., Baker-Smith, C. M., Blowey, D., Carroll, A. E., Daniels, S. R., De Ferranti, S. D., Dionne, J. M., Falkner, B., Flinn, S. K., Gidding, S. S., Goodwin, C., Leu, M. G., Powers, M. E., Rea, C., Samuels, J., Simase, M., Thaker, V. V., Urbina, E. M., ... Okechukwu, K. (2017). Clinical practice guideline for screening and management of high blood pressure in children and adolescents. *Pediatrics*, 140(3). <https://doi.org/10.1542/peds.2017-1904>

Gárate-Escamila, A. K., Hajjam El Hassani, A., & Andrès, E. (2020). Classification models for heart disease prediction using feature selection and PCA. *Informatics in Medicine Unlocked*, 19. <https://doi.org/10.1016/j.imu.2020.100330>

Gen, P. (2021). *Penyakit Jantung Koroner*, 4, 325–335.

Ghani, L., Susilawati, M. D., & Novriani, H. (2016). Faktor Risiko Dominan Penyakit Jantung Koroner di Indonesia. *Buletin Penelitian Kesehatan*, 44(3), 153–164. <https://doi.org/10.22435/bpk.v44i3.5436.153-164>

Harafani, H., & Al-Kautsar, H. A. (2021). Meningkatkan Kinerja K-Nn Untuk Klasifikasi Kanker Payudara Dengan Forward Selection. *Jurnal Pendidikan Teknologi Dan Kejuruan*, 18(1), 99. <https://doi.org/10.23887/jptk-undiksha.v18i1.29905>

Harryanto, F. F., & Hansun, S. (2017). Penerapan Algoritma C4.5 untuk Memprediksi Penerimaan Calon Pegawai Baru di PT WISE. *Teknik Informatika Dan Sistem Informasi*, 3(2), 95–103. <http://jurnal.mdp.ac.id/index.php/jatisi/article/view/71>

Inada, A., Weir, G. C., & Bonner-Weir, S. (2005). Induced ICER I $\gamma$  down-regulates cyclin a expression and cell proliferation in insulin-producing  $\beta$  cells. *Biochemical and Biophysical Research Communications*, 329(3), 925–929. <https://doi.org/10.1016/j.bbrc.2005.02.046>

Irawan, N. D., Wijono, W., & Setyawati, O. (2017). Perbaikan Missing value Menggunakan

Pendekatan Korelasi Pada Metode K-Nearest Neighbor. *Jurnal Infotel*, 9(3). <https://doi.org/10.20895/infotel.v9i3.286>

Jain, D., & Singh, V. (2018). Feature selection and classification systems for chronic disease prediction: A review. *Egyptian Informatics Journal*, 19(3), 179–189. <https://doi.org/10.1016/j.eij.2018.03.002>

Jeyaranjani, J., Dhiliphan Rajkumar, T., & Ananth Kumar, T. (2021). Coronary heart disease diagnosis using the efficient ANN model. *Materials Today: Proceedings*, xxxx. <https://doi.org/10.1016/j.matpr.2021.01.257>

Joseph, V. R., & Vakayil, A. (2021). SPLit: An Optimal Method for Data Splitting. *Technometrics*, 0(0), 1–23. <https://doi.org/10.1080/00401706.2021.1921037>

Kemenkes RI. (2014). Situasi kesehatan jantung. *Pusat Data Dan Informasi Kementerian Kesehatan RI*, 3. <https://doi.org/10.1017/CBO9781107415324.004>

Khateeb, N., & Usman, M. (2017). Efficient heart disease prediction system using K-nearest neighbor classification technique. *ACM International Conference Proceeding Series*, 21–26. <https://doi.org/10.1145/3175684.3175703>

Khurana, P., Sharma, S., & Goyal, A. (2021). *Heart Disease Diagnosis: Performance Evaluation of Supervised Machine Learning and Feature Selection Techniques*. 510–515. <https://doi.org/10.1109/spin52536.2021.9565963>

Kowalski, R. (2010). *Terapi Hipertensi: Program 8 minggu Menurunkan Tekanan Darah Tinggi Dan Mengurangi Risiko Serangan Jantung DanKowalski, R. (2010). Terapi Hipertensi: Program 8 minggu Menurunkan Tekanan Darah Tinggi Dan Mengurangi Risiko Serangan Jantung Dan Stroke Secara*. Penerbit Qanita PT. Mizan Pustaka. <https://books.google.co.id/books?id=7d0Ex0LAIC4C&printsec=frontcover#v=onepage&q&f=false>

Krishnani, D., Kumari, A., Dewangan, A., Singh, A., & Naik, N. S. (2019). Prediction of Coronary Heart Disease using Supervised Machine Learning Algorithms. *IEEE Region 10 Annual International Conference, Proceedings/TENCON, 2019-Octob*, 367–372. <https://doi.org/10.1109/TENCON.2019.8929434>

Latha, C. B. C., & Jeeva, S. C. (2019). Improving the accuracy of prediction of heart disease risk based on ensemble classification techniques. *Informatics in Medicine Unlocked*, 16(June), 100203. <https://doi.org/10.1016/j.imu.2019.100203>

Leiva, R. G., Anta, A. F., Mancuso, V., & Casari, P. (2019). A novel hyperparameter-free approach to decision tree construction that avoids overfitting by design. *IEEE Access*, 7, 99978–99987. <https://doi.org/10.1109/ACCESS.2019.2930235>

Lestari, M. (2014). Penerapan Algoritma Klasifikasi Nearest Neighbor (K-NN) untuk Mendeteksi Penyakit Jantung. *Faktor Exacta*, 7(September 2010), 366–371.

- Liu, P., Liu, X., Wei, D., Nie, L., Fan, K., Zhang, L., Wang, L., Liu, X., Hou, J., Yu, S., Li, L., Wang, C., Huo, W., & Mao, Z. (2021). Associations of serum androgens with coronary heart disease and interaction with age: The Henan Rural Cohort Study. *Nutrition, Metabolism and Cardiovascular Diseases*, xxxx. <https://doi.org/10.1016/j.numecd.2021.08.025>
- Mahardika, K. W., Sari, Y. A., & Arwan, A. (2018). Optimasi K-Nearest Neighbour Menggunakan Particle Swarm Optimization pada Sistem Pakar untuk Monitoring Pengendalian Hama pada Tanaman Jeruk. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(9), 3333–3344.
- Marleni, L., & Alhabib, A. (2017). Faktor Risiko Penyakit Jantung Koroner di RSI SITI Khadijah Palembang. *Jurnal Kesehatan*, 8(3), 478. <https://doi.org/10.26630/jk.v8i3.663>
- Mazlan, A. U., Sahabudin, N. A., Remli, M. A., Ismail, N. S. N., Mohamad, M. S., Nies, H. W., & Warif, N. B. A. (2021). A review on recent progress in machine learning and deep learning methods for cancer classification on gene expression data. *Processes*, 9(8). <https://doi.org/10.3390/pr9081466>
- Meilina, P. (2015). Penerapan Data Mining dengan Metode Klasifikasi Menggunakan Decision Tree dan Regresi. *Jurnal Teknologi Universitas Muhammadiyah Jakarta*, 7(1), 11–20. [jurnal.ftumj.ac.id/index.php/jurtek](http://jurnal.ftumj.ac.id/index.php/jurtek)
- Mischie, N., & Albu, A. (2020). Artificial neural networks for diagnosis of coronary heart disease. *2020 8th E-Health and Bioengineering Conference, EHB 2020*, 27–30. <https://doi.org/10.1109/EHB50910.2020.9280271>
- Nakas, G., Bechlioulis, A., Marini, A., Vakalis, K., Bougiakli, M., Giannitsi, S., Nikolaou, K., Antoniadou, E. I., Kotsia, A., Gartzonika, K., Chasiotis, G., Bairaktari, E., Katsouras, C. S., Triantis, G., Sionis, D., Michalis, L. K., & Naka, K. K. (2019). The importance of characteristics of angina symptoms for the prediction of coronary artery disease in a cohort of stable patients in the modern era. *Hellenic Journal of Cardiology*, 60(4), 241–246. <https://doi.org/10.1016/j.hjc.2018.06.003>
- Neighbor, K., Gibran, K. B., & Hidayat, N. (2019). *Sistem Diagnosis Penyakit Jantung Menggunakan Metode Modified*. 3(9), 8980–8984.
- Normawati, D., & Winarti, S. (2018). Feature selection with combination classifier use rules-based data mining for diagnosis of coronary heart disease. *Proceeding of 2018 12th International Conference on Telecommunication Systems, Services, and Applications, TSSA 2018*. <https://doi.org/10.1109/TSSA.2018.8708849>
- Odhiambo Omuya, E., Onyango Okeyo, G., & Waema Kimwele, M. (2021). Feature Selection for Classification using Principal Component Analysis and Information Gain. *Expert Systems with Applications*, 174(February), 114765. <https://doi.org/10.1016/j.eswa.2021.114765>

- Panch, T., Szolovits, P., & Atun, R. (2018). Artificial intelligence, machine learning and health systems. *Journal of Global Health*, 8(2), 1–8. <https://doi.org/10.7189/jogh.08.020303>
- Paramitha, A. A., Indriati, & Sari, Y. A. (2020). Analisis Sentimen Terhadap Ulasan Pengguna MRT Jakarta Menggunakan Information Gain dan Modified K-Nearest Neighbor. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 4(4), 1125–1132.
- Pentikainen, H., Toivo, K., Kokko, S., Alanko, L., Heinonen, O. J., Korpelainen, R., Selänne, H., Vasankari, T., Kujala, U. M., Villberg, J., Parkkari, J., & Savonen, K. (2021). Resting electrocardiogram and blood pressure in young endurance and nonendurance athletes and nonathletes. *Journal of Athletic Training*, 56(5), 484–490. <https://doi.org/10.4085/78-20>
- Prasetio, R. T. (2020). Genetic Algorithm to Optimize k-Nearest Neighbor Parameter for Benchmarked Medical Datasets Classification. *JOIN (Jurnal Online Informatika)*, 5(2), 153–160. <https://doi.org/10.15575/join.v5i2.656>
- Rachmaniah, M. (2018). *Pengembangan Perangkat Lunak dan Sistem Informasi*. PT Penerbit IPB Press.
- Ramesh, G., Madhavi, K., Dileep Kumar Reddy, P., Somasekar, J., & Tan, J. (2021). Improving the accuracy of heart attack risk prediction based on information gain feature selection technique. *Materials Today: Proceedings*, xxxx. <https://doi.org/10.1016/j.matpr.2020.12.079>
- Resika Arthana, I. K., Pradnyana, I. M. A., & Kurniati, D. P. Y. (2018). Sistem Monitoring Detak Jantung dan Lokasi Pasien. *Jurnal Pendidikan Teknologi Dan Kejuruan*, 15(1), 124–133. <https://doi.org/10.23887/jptk-undiksha.v15i1.13115>
- Sacher, R. A. (2009). *Tinjauan Klinis Hasil Pemeriksaan Laboratorium*. EGC.
- Sartika, D., & Indra, D. (2017). Perbandingan Algoritma Klasifikasi Naive Bayes, Nearest Neighbour, dan Decision Tree pada Studi Kasus Pengambilan Keputusan Pemilihan Pola Pakaian. *Jurnal Teknik Informatika Dan Sistem Informasi*, 1(2), 151–161.
- Setiyorini, T., & Asmono, R. T. (2019). Penerapan Metode K-Nearest Neighbor Dan Information Gain Pada Klasifikasi Kinerja Siswa. *JITK (Jurnal Ilmu Pengetahuan Dan Teknologi Komputer)*, 5(1), 7–14. <https://doi.org/10.33480/jitk.v5i1.613>
- Setyaji, D. Y., Prabandari, Y. S., & Gunawan, I. M. A. (2018). Aktivitas fisik dengan penyakit jantung koroner di Indonesia. *Jurnal Gizi Klinik Indonesia*, 14(3), 115. <https://doi.org/10.22146/ijcn.26502>
- Shouman, M., Turner, T., & Stocker, R. (2012). Shouman. □*Applying K-Nearest Neighbour in Diagnosing Heart Disease Patients*, 2(3), 220–223.
- SIDDIK, M. A., NOVAMIZANTI, L., & RAMATRYANA, I. N. A. (2019). Deteksi Level Kolesterol melalui Citra Mata Berbasis HOG dan ANN. *ELKOMIKA: Jurnal Teknik*

*Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, 7(2), 284.  
<https://doi.org/10.26760/elkomika.v7i2.284>

Slamet, C., Firmando, B., Ramdhani, M. A., Darmalaksana, W., Enjang, E., & Kaffah, F. M. (2019). Android-based expert system design for drug selection using certainty factor. *Journal of Physics: Conference Series*, 1280(2). <https://doi.org/10.1088/1742-6596/1280/2/022018>

Sonang, S., Purba, A. T., & Pardede, F. O. I. (2019). Pengelompokan Jumlah Penduduk Berdasarkan Kategori Usia Dengan Metode K-Means. *Jurnal Teknik Informasi Dan Komputer (Tekinkom)*, 2(2), 166. <https://doi.org/10.37600/tekinkom.v2i2.115>

Suharno, C. F., Fauzi, M. A., & Perdana, R. S. (2017). Klasifikasi Teks Bahasa Indonesia Pada Dokumen Pengaduan Sambat Online Menggunakan Metode K-Nearest Neighbors Dan Chi-square. *Systemic: Information System and Informatics Journal*, 3(1), 25–32. <https://doi.org/10.29080/systemic.v3i1.191>

Supranto, J. (2000). *Statistik: Teori Dan Aplikasi*, edisi 6, jilid 1 (S. . Tulus Sihombing & M. . Drs. Ali Said (eds.)). Penerbit Erlangga.

Suryn, W. (2014). Software Quality Engineering: A Practitioner's Approach. In *Software Quality Engineering: A Practitioner's Approach* (Vol. 9781118592). <https://doi.org/10.1002/9781118830208>

Susanti, I., & Dany, F. (2018). Teknologi Citra Medis Digital Subtraction Angiography (DSA) untuk Diagnostik dan Therapy Intervensi Penyakit Pembuluh Darah. *Jurnal Biotek Medisiana Indonesia*, 7, 9–18.

Swathy, M., & Saruladha, K. (2021). A comparative study of classification and prediction of Cardio-Vascular Diseases (CVD) using Machine Learning and Deep Learning techniques. *ICT Express*, xxxx. <https://doi.org/10.1016/j.icte.2021.08.021>

Syafitri Hidayatul AA, Yuita Arum S, A. A. (2018). Seleksi Fitur Information Gain untuk Klasifikasi Penyakit Jantung Menggunakan Kombinasi Metode K-Nearest Neighbor dan Naïve Bayes. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(9), 2546–2554.

Syahid, D., Jumadi, J., & Nursantika, D. (2016). Sistem Klasifikasi Jenis Tanaman Hias Daun Philodendron Menggunakan Metode K-Nearest Neighboor (KNN) Berdasarkan Nilai Hue, Saturation, Value (HSV). *Jurnal Online Informatika*, 1(1), 20. <https://doi.org/10.15575/join.v1i1.6>

Thurah, A. De, Andersen, I. T., Riis, A. H., Therkildsen, J., Winther, S., & Hauge, E. (2020). *Rheumatoid Arthritis as a Risk Factor for Coronary Artery Calcification and Obstructive Coronary Artery Disease in Patients with Chest Pain : A Registry Based Cross-Sectional Study*.

- Trinh, C., Meimarooglou, D., & Hoppe, S. (2021). Machine learning in chemical product engineering: The state of the art and a guide for newcomers. *Processes*, 9(8). <https://doi.org/10.3390/pr9081456>
- Tyasnurita, R., & Pamungkas, A. Y. M. (2020). Deteksi Diabetik Retinopati menggunakan Regresi Logistik. *ILKOM Jurnal Ilmiah*, 12(2), 130–135. <https://doi.org/10.33096/ilkom.v12i2.578.130-135>
- Wahyudi, E., & Hartati, S. (2017). Case-Based Reasoning untuk Diagnosis Penyakit Jantung. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 11(1), 1. <https://doi.org/10.22146/ijccs.15523>
- Wibisono, A. B., & Fahrurrozi, A. (2019). Perbandingan Algoritma Klasifikasi Dalam Pengklasifikasian Data Penyakit Jantung Koroner. *Jurnal Ilmiah Teknologi Dan Rekayasa*, 24(3), 161–170. <https://doi.org/10.35760/tr.2019.v24i3.2393>
- Widiastuti, N. I., Rainarli, E., & Dewi, K. E. (2017). Peringkasan dan Support Vector Machine pada Klasifikasi Dokumen. *Jurnal Infotel*, 9(4), 416. <https://doi.org/10.20895/infotel.v9i4.312>
- Zeniarja, J., Ukhifahdhina, A., & Salam, A. (2020). Diagnosis Of Heart Disease Using K-Nearest Neighbor Method Based On Forward Selection. *Journal of Applied Intelligent System*, 4(2), 39–47. <https://doi.org/10.33633/jais.v4i2.2749>
- Zhou, L., Pan, S., Wang, J., & Vasilakos, A. V. (2017). Machine learning on big data: Opportunities and challenges. *Neurocomputing*, 237(January), 350–361. <https://doi.org/10.1016/j.neucom.2017.01.026>
- Zulfikar, W. B., & Lukman, N. (2016). Perbandingan Naive Bayes Classifier Dengan Nearest Neighbor Untuk Identifikasi Penyakit Mata. *Jurnal Online Informatika*, 1(2), 82–86. <https://doi.org/10.15575/join.v1i2.33>