DAFTAR PUSTAKA

A. **Briliani, B. Irawan and C. Setianingsih,** "Hate Speech Detection in Indonesian Language on Instagram Comment Section Using K-Nearest Neighbor Classification Method," 2019 IEEE International Conference on Internet of Things and Intelligence System (IoTaIS), BALI, Indonesia, 2019, pp. 98-104, doi: 10.1109/IoTaIS47347.2019.8980398.

A. A. Bharate and M. S. Shirdhonkar, "Classification of Grape Leaves using KNN and SVM Classifiers," 2020 Fourth International Conference on Computing Methodologies and Communication (ICCMC), Erode, India, 2020, pp. 745-749, doi: 10.1109/ICCMC48092.2020.ICCMC-000139.

Anderio, J., & johan, j. (2019). Sistem Pendukung Keputusan Pemilihan Material Bangunan Berdasarkan Kesesuain Budget Konsumen Menggunakan K-Nearest Neighbor (KNN). (Studi Kasus : Toko Bangunan AJJ). Jurnal Mahasiswa Aplikasi Teknologi Komputer Dan Informasi (JMApTeKsi), 1(1), 12-19. http://ejournal.pelitaindonesia.ac.id/JMApTeKsi/index.php/JOM/article/view/383

Anurag, D. Arora and U. Kumar, "UML Modeling for Preserving Sensitive Information Based on k-Means Clustering Approach," 2019 Amity International Conference on Artificial Intelligence (AICAI), Dubai, United Arab Emirates, 2019, pp. 110-117, doi: 10.1109/AICAI.2019.8701284.

Asmiatun, S., Vydia, V., & Widodo, E. (2020). Penerapan Metode K-Nearest Neighbor pada Aplikasi E-Kuliner untuk Strategi Marketing Wisata Kuliner Indonesia. Ultima InfoSys : Jurnal Ilmu Sistem Informasi, 11(2), 71-77. https://doi.org/https://doi.org/10.31937/si.v11i2.1467

Apriastika, P., & Fajarita, L. (2019). SISTEM PENUNJANG KEPUTUSAN PENENTUAN GURU TERBAIK PADA SD STRADA SANTA MARIA DENGAN METODE AHP (ANALYTICAL HIERARCHY PROCESS) DAN SAW (SIMPLE ADDITIVE WEIGHTING). IDEALIS : InDonEsiA JournaL Information System, 2(3), 138-145. Retrieved from https://jom.fti.budiluhur.ac.id/index.php/IDEALIS/article/view/462

Andri, & Suyanto. (2020). Sistem Informasi Penentuan Guru Terbaik Berbasis Kinerja pada Pondok Pesantren Qodratullah. Digital Zone: Jurnal Teknologi Informasi Dan Komunikasi, 11(1), 108-119. https://doi.org/10.31849/digitalzone.v11i1.3865

Budiyantara, A., Irwansyah, I., Prengki, E., Pratama, P., & Wiliani, N. (2020). Komparasi Algoritma Decision Tree, Naïve Bayes dan K-Nearest Neighbor Untuk Memprediksi Mahasiswa Lulus Tepat Waktu.JITK (Jurnal Ilmu Pengetahuan Dan Teknologi Komputer), 5(2), 265-270. https://doi.org/10.33480/jitk.v5i2.1214

D. Kurniawan, and A. Saputra, "Penerapan K-Nearest Neighbour dalam Penerimaan Peserta Didik dengan Sistem Zonasi," JSINBIS (Jurnal Sistem Informasi Bisnis), vol. 9, no. 2, pp. 212-219, Nov. 2019. https://doi.org/10.21456/vol9iss2pp212-219.

Dzikrulloh, N., Indriati, I., & Setiawan, B. (2017). Penerapan Metode K–Nearest Neighbor (KNN) dan Metode Weighted Product (WP) Dalam Penerimaan Calon Guru Dan Karyawan Tata Usaha Baru Berwawasan Teknologi (Studi Kasus : Sekolah Menengah Kejuruan Muhammadiyah 2 Kediri). Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer, 1(5), 378-385. Diambil dari http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/111

D. R. Sari, A. P. Windarto, D. Hartama, and S. Solikhun,(2018). Sistem Pendukung Keputusan untuk Rekomendasi Kelulusan Sidang Skripsi Menggunakan Metode AHP-TOPSIS, Jurnal Teknologi dan Sistem Komputer, 6(1), doi: 10.14710/jtsiskom.6.1.2018.1-6.

E. Pratama, L. S. Dewi, and T. Prihatin, (2020). Sistem penunjang Keputusan Siswa Terbaik Dengan Menggunakan Metode Weighted Product, Jurnal Informatika Merdeka Pasuruan, 5(2). http://dx.doi.org/10.37438/jimp.v5i2.262.

E. L. Amalia, E. N. Hamdana, and A. M. Hutami, "Implementasi Metode AHP dan Promethee Pada SPK Pemilihan Hotel", JIP, vol. 6, no. 1, pp. 49-54, Jan. 2020. https://doi.org/10.33795/jip.v6i1.325

Harsemadi, G., Sudarma, M., & Pramaita, N. (2016). Implementasi Algoritma K-Nearest Neighbor pada Perangkat Lunak Pengelompokan Musik untuk Menentukan Suasana Hati. Majalah Ilmiah Teknologi Elektro, 16(1), 14-20. Retrieved from https://ocs.unud.ac.id/index.php/JTE/article/view/3

I. Intan, S. T. A. D. Ghani and N. Salman, "Implementation of the K- Nearest Neighbor and Neural Network for Predicting School Readiness to Enter Elementary School," 2019 7th International Conference on Cyber and IT Service Management (CITSM), Jakarta, Indonesia, 2019, pp. 1-6, doi: 10.1109/CITSM47753.2019.8965346.

IA Nikmatun, I Waspada, (2019). "Implementasi Data Mining untuk Klasifikasi Masa Studi Mahasiswa Menggunakan Algoritma K-Nearest Neighbor". Vol 10, No 2, doi: https://doi.org/10.24176/simet.v10i2.2882

Iman, K., & Wibisono, S. (2021). Pembobotan Menggunakan Pairwase Comparison Pada Case Based Reasoning Rekomendasi Hotel. Jurnal Manajemen Informatika Dan Sistem Informasi, 4(1), 9 - 18. doi:10.36595/misi.v4i1.240

J. Liang and L. Jin, "Multi-perspective modeling of computer sales system Based on Unified Modeling Language," 2020 IEEE 5th Information Technology and Mechatronics Engineering Conference (ITOEC), Chongqing, China, 2020, pp. 109-113, doi: 10.1109/ITOEC49072.2020.9141934

Jaman, J., & Fahlevi, S. (2020). Klasifikasi Calon Mahasiswa Bidikmisi dengan Algoritma K-Nearest Neighbor. Annual Research Seminar (ARS), 5(1), 1-5. http://www.seminar.ilkom.unsri.ac.id/index.php/ars/article/view/2104

Kurniawan, D., & Saputra, A. (2019). Penerapan K-Nearest Neighbour dalam Penerimaan Peserta Didik dengan Sistem Zonasi. JSINBIS (Jurnal Sistem Informasi Bisnis), 9(2), 212-219. https://doi.org/10.21456/vol9iss2pp212-219

M. Mohammadi, M. Dawodi, W. Tomohisa and N. Ahmadi, "Comparative study of supervised learning algorithms for student performance prediction," 2019 International Conference on Artificial Intelligence in Information and Communication (ICAIIC), Okinawa, Japan, 2019, pp. 124-127, doi: 10.1109/ICAIIC.2019.8669085.

Maheshwar and G. Kumar, "Breast Cancer Detection Using Decision Tree, Naïve Bayes, KNN and SVM Classifiers: A Comparative Study," 2019 International Conference on Smart Systems and Inventive Technology (ICSSIT), Tirunelveli, India, 2019, pp. 683-686, doi: 10.1109/ICSSIT46314.2019.8987778.

M. Taha, R. Atallah, O. Dwiek and F. Bata, "Crowd Estimation Based on RSSI Measurements Using KNN Classification," 2020 3rd International Conference on Intelligent Autonomous Systems (ICoIAS), Singapore, 2020, pp. 67-70, doi: 10.1109/ICoIAS49312.2020.9081850.

Murtina, H. (2020). Weight Aggregated Sum Product Assesment dalam Penentuan Siswa Terbaik. INFORMATION MANAGEMENT FOR EDUCATORS AND PROFESSIONALS : Journal Of Information Management, 4(2), 113-122. Retrieved from http://www.ejournal-binainsani.ac.id/index.php/IMBI/article/view/1285

Nulhakim, I., & mahdiana, deni. (2019). PENERAPAN METODE ELIMINATION AND CHOICE TRANSLATION REALITY (ELECTRE) UNTUK PENENTUAN GURU TERBAIK PADA SMP MAZROATUL ULUM. IDEALIS : InDonEsiA JournaL Information System, 2(5), 183-1990. Retrieved from https://jom.fti.budiluhur.ac.id/index.php/IDEALIS/article/view/2592

N. El Halabi, R. Abi Zeid Daou, R. Achkar, A. Hayek and J. Boercsoek, "Comparative Study for Classification Methods to Predict and Detect Epilepsy Seizure," 2020 IEEE 5th Middle East and Africa Conference on Biomedical Engineering (MECBME), Amman, Jordan, 2020, pp. 1-6, doi: 10.1109/MECBME47393.2020.9265151.

Novalia, V., Goejantoro, R., & Sifriyani, S. (2021). Perbandingan Metode Klasifikasi Naive Bayes dan K-Nearest Neighbor. JURNAL EKSPONENSIAL, 11(2), 159-166. Retrieved from http://jurnal.fmipa.unmul.ac.id/index.php/exponensial/article/view/659

Nasution, T. (2020). Implementasi Algoritma K-Nearest Neighbor Untuk Penentuan Kelulusan Mahasiswa Tepat Waktu. Jurnal Perangkat Lunak, 2(1), 1-14. https://doi.org/10.32520/jupel.v2i1.944.

O. D. Sukrisdyanto, I. K. E. Purnama and S. M. S. Nugroho, "Wood Strength Classification Based on RGB Color and Image Texture Using KNN Method," 2019 International Seminar on Intelligent Technology and Its Applications (ISITIA), Surabaya, Indonesia, 2019, pp. 360-365, doi: 10.1109/ISITIA.2019.8937239.

Qoiriyah, L., Purwanto, H. L., & Setiyaningsih, W. (2019). Rancang Bangun Sistem Pendukung Keputusan Penentuan Jenis Beasiswa Menggunakan KNN. RAINSTEK : Jurnal Terapan Sains & Teknologi, 1(2), 64 - 72. https://doi.org/10.21067/jtst.v1i2.3455

Rafsyanzani s, F., & Maslan, A. (2021). Implementasi Metode K-Nearest Neigbor Dalam Peramalan Penjualan Mobil Bekas Di Kota Batam. Computer And Science Industrial Engineering (COMASIE), 4 (2) ,63-70. http://113.212.163.133/index.php/comasiejournal/article/view/3123

R. W. Putra, and U. D. Rosiani, (2021). Sistem Pendukung Keputusan Rekomendasi Pekerjaan Bagi Fresh Graduate Dengan Penggabungan SAW dan Topsis, Jurnal Sistem dan Teknologi Informasi, 7(1),. https://doi.org/10.31961/positif.v7i1.1092.

Sari, N., & hasugian, humisar. (2019). PENERAPAN METODE ANALYTHIC HIERARCHY PROCESS (AHP) DAN SIMPLE ADDITIVE WEIGHTING (SAW) PADA SMP YMIK UNTUK PENENTUAN GURU TERBAIK STUDI KASUS : SMP YMIK JAKARTA. IDEALIS : InDonEsiA JournaL Information System, 2(2), 173-181. Retrieved from https://jom.fti.budiluhur.ac.id/index.php/IDEALIS/article/view/1067

Sumiyatun, S. (2019). GDSS MULTI KRITERIA PENENTUAN STRATEGI MARKETING TERBAIK PERGURUAN TINGGI. Jurnal SAINTEKOM, 9(1), 15-23. doi:10.33020/saintekom.v9i1.73

Syafitri, Y., & ., E. (2019). SISTEM PENDUKUNG KEPUTUSAN PENENTUAN SISWA TERBAIK MENGGUNAKAN METODE SIMPLE ADDITIVE WEIGHTING PADA SMKN 1 KOTABUMI. Jurnal Cendikia, 17(1 April), 233-241. Retrieved from https://jurnal.dcc.ac.id/index.php/JC/article/view/194

Sihombing, P. R., & Arsani, A. M. (2021). Comparison Of Machine Learning Methodes In Classifying Poverty In Indonesia 2018. Jurnal Teknik Informatika (Jutif), 2(1), 51-56. https://doi.org/10.20884/1.jutif.2021.2.1.52

Sugiartawan, P., Rowa, H., & Hidayat, N. (2018). Sistem Pendukung Keputusan Kenaikan Jabatan Menggunakan Metode Profile Matching. Jurnal Sistem Informasi Dan Komputer Terapan Indonesia (JSIKTI), 1(2), 97-108. https://doi.org/10.33173/jsikti.19.

Setiyorini, T., & Asmono, R. (2019). Implementation of K-Nearest Neighbor and Gini Index Method in Classification of Student Performance. Jurnal Techno Nusa Mandiri, 16(2), 121-126. https://doi.org/10.33480/techno.v16i2.74

Setiyorini, T., & Asmono, R. (2020). Implementation of Gain Ratio and K-Nearest Neighbor for Classification of Student Performance. Jurnal Pilar Nusa Mandiri, 16(1), 19-24. https://doi.org/10.33480/pilar.v16i1.813

T. R. Sitompul and N. A. Hasibuan, (2018). Sistem Pendukung Keputusan Seleksi Tenaga Kerja Untuk Security Service Menggunakan Metode Aras, Jurnal Media Informatika Budi Darma, 2(1),. http://dx.doi.org/10.30865/mib.v2i1.812.

Wibowo, N., & Anubhakti, D. (2020). SISTEM INFORMASI PENUNJANG KEPUTUSAN PENENTUAN GURU TERBAIK PADA SEKOLAH SMP ISLAM AL HIKMAH DENGAN METODE ANALYTICAL HIERARCHY PROCESS (AHP). IDEALIS : InDonEsiA JournaL Information System, 3(1), 486-491. Retrieved from https://jom.fti.budiluhur.ac.id/index.php/IDEALIS/article/view/2152

Yulianto, L. D., Triayudi, A., & Sholihati, I. D. (2020). Implementation Educational Data Mining For Analysis of Student Performance Prediction with Comparison of K-Nearest Neighbor Data Mining Method and Decision Tree C4.5: Implementation Educational Data Mining For Analysis of Student Performance Prediction with Comparison of K-Nearest Neighbor Data Mining Method and Decision Tree C4.5. Jurnal Mantik, 4(1), 441-451. http://iocscience.org/ejournal/index.php/mantik/article/view/770

Y. Kinanti Kumarahadi, E. Apriliyanto, D. Yulianto and Kusrini, "Decision Support System For Determining The Provision Of Single Tuition Relief Using KNN and SAW Methods," 2020 8th International Conference on Cyber and IT Service Management (CITSM), Pangkal Pinang, Indonesia, 2020, pp. 1-6, doi: 10.1109/CITSM50537.2020.9268886.

Yolanda, I., & Fahmi, H. (2021). Penerapan Data Mining Untuk Prediksi Penjualan Produk Roti Terlaris Pada PT.Nippon Indosari Corpindo Tbk Menggunakan Metode K-Nearest Neighbor. Jurnal Ilmu Komputer Dan Sistem Informasi (JIKOMSI), 3(3), 9-15. https://doi.org/10.9767/jikomsi.v3i3.83